

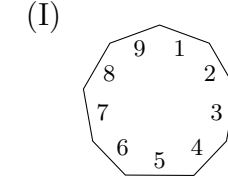
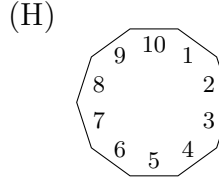
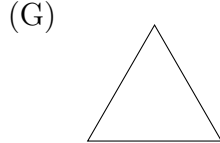
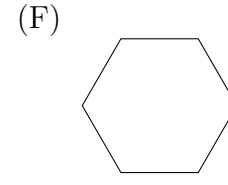
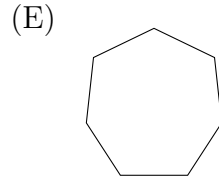
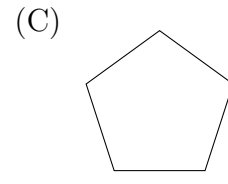
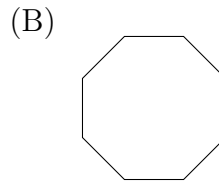
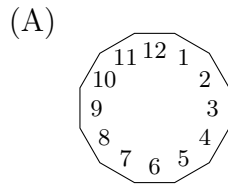
Batch 505298c0

Know Your Polygons

Version 1

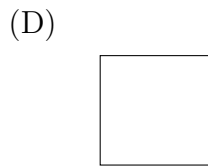
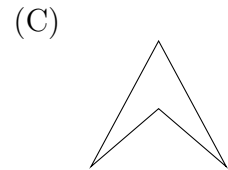
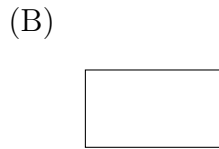
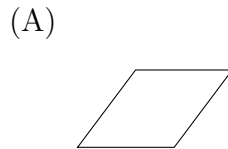
Match the name to the picture.

- (1) Triangle
- (2) Octagon
- (3) Dodecagon
- (4) Pentagon
- (5) Quadrilateral
- (6) Hexagon
- (7) Heptagon
- (8) Nonagon
- (9) Decagon



Match the characteristic to the picture.

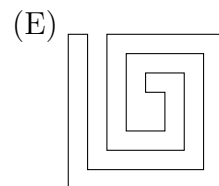
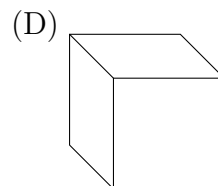
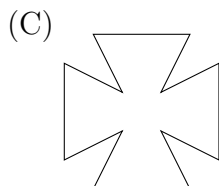
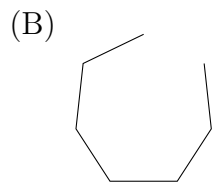
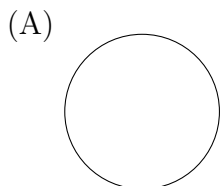
- (10) Equiangular*
- (11) Regular
- (12) Concave
- (13) Equilateral*
- (14) Convex



(E) All but one of the preceding.

*but not regular

(15) List all of the following which are polynomials?



Batch 505298c0

Know Your Polygons

Version 2

Match the name to the picture.

(1) Nonagon

(2) Quadrilateral

(3) Dodecagon

(4) Hexagon

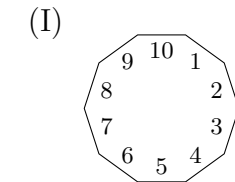
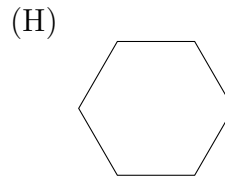
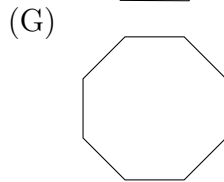
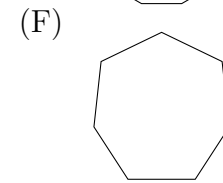
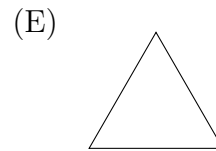
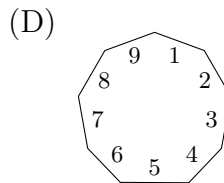
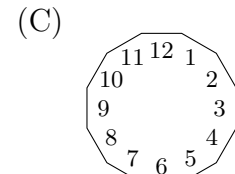
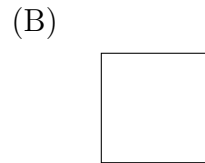
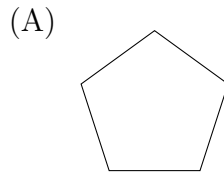
(5) Octagon

(6) Decagon

(7) Pentagon

(8) Triangle

(9) Heptagon



Match the characteristic to the picture.

(10) Equiangular*

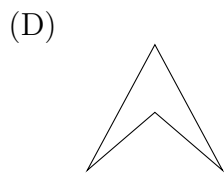
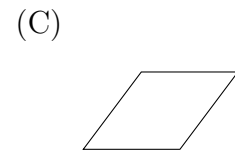
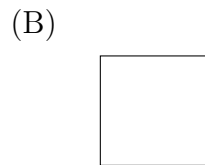
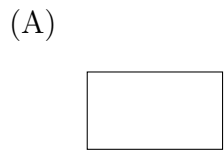
(11) Convex

(12) Concave

(13) Equilateral*

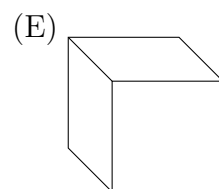
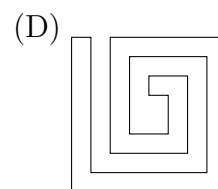
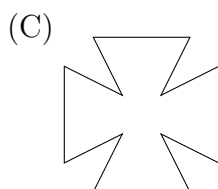
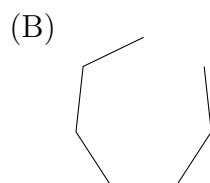
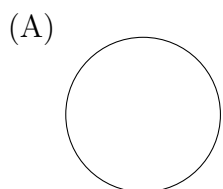
(14) Regular

*but not regular



(E) All but one of the preceding.

(15) List all of the following which are polynomials?



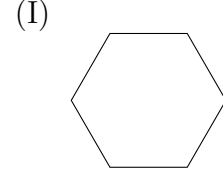
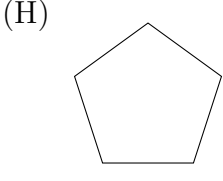
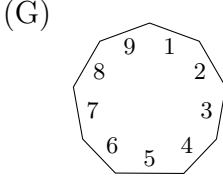
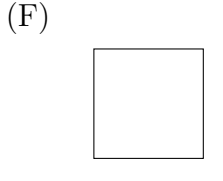
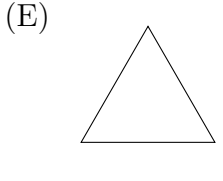
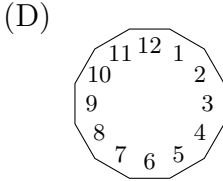
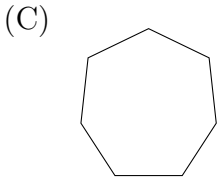
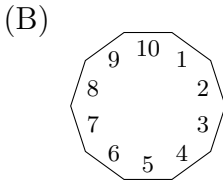
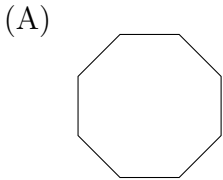
Batch 505298c0

Know Your Polygons

Version 3

Match the name to the picture.

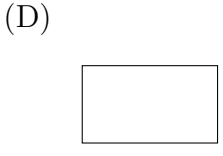
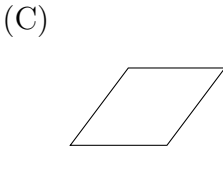
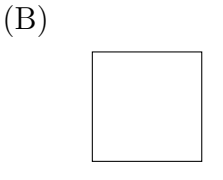
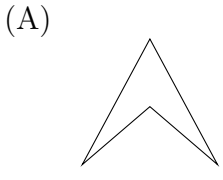
- (1) Dodecagon
- (2) Pentagon
- (3) Decagon
- (4) Triangle
- (5) Heptagon
- (6) Nonagon
- (7) Quadrilateral
- (8) Hexagon
- (9) Octagon



Match the characteristic to the picture.

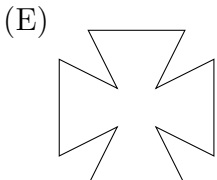
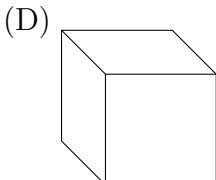
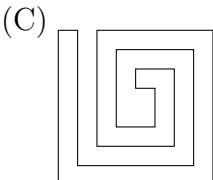
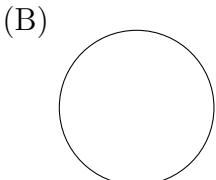
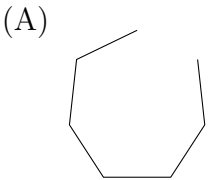
- (10) Concave
- (11) Equiangular*
- (12) Equilateral*
- (13) Convex
- (14) Regular

*but not regular



(E) All but one of the preceding.

(15) List all of the following which are polynomials?



name

date

period

Batch 505298c0

Know Your Polygons

Version 4

Match the name to the picture.

(1) Dodecagon

(2) Pentagon

(3) Triangle

(4) Hexagon

(5) Decagon

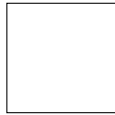
(6) Heptagon

(7) Quadrilateral

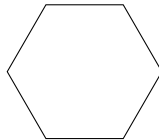
(8) Octagon

(9) Nonagon

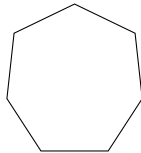
(A)



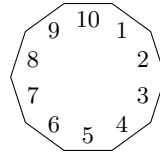
(D)



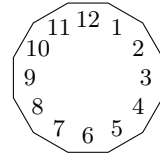
(G)



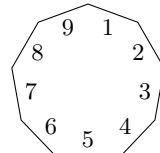
(B)



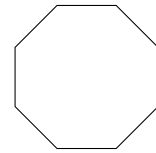
(E)



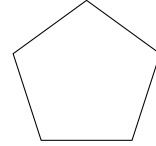
(H)



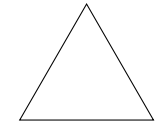
(C)



(F)



(I)



Match the characteristic to the picture.

(10) Concave

(11) Convex

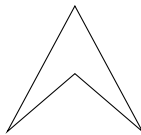
(12) Regular

(13) Equilateral*

(14) Equiangular*

*but not regular

(A)



(D)



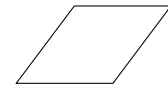
(B)



(E)

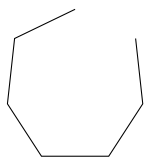
All but one of the preceding.

(C)

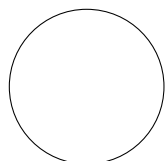


(15) List all of the following which are polynomials?

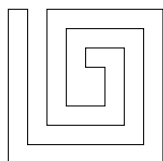
(A)



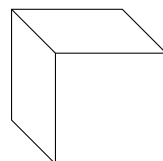
(B)



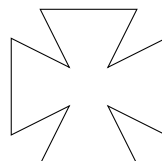
(C)



(D)



(E)



Batch 505298c0

Know Your Polygons

Version 5

Match the name to the picture.

(1) Triangle

(2) Hexagon

(3) Pentagon

(4) Dodecagon

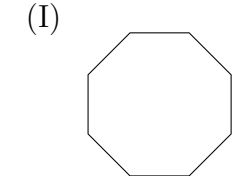
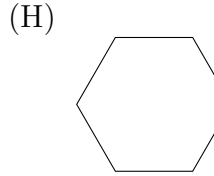
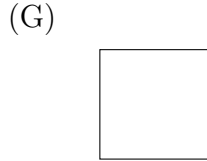
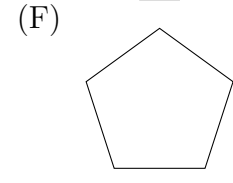
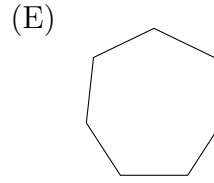
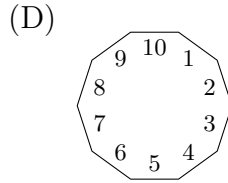
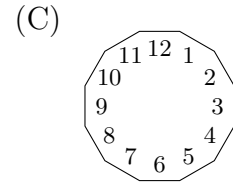
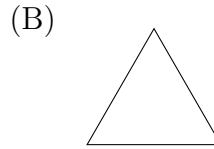
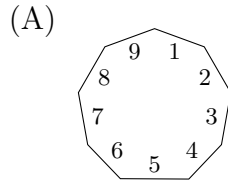
(5) Octagon

(6) Heptagon

(7) Quadrilateral

(8) Decagon

(9) Nonagon



Match the characteristic to the picture.

(10) Concave

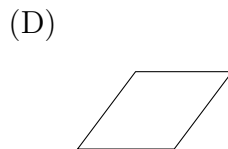
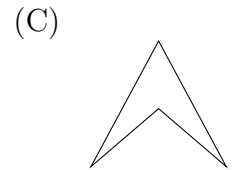
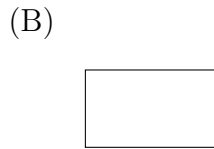
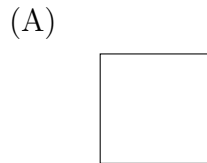
(11) Equiangular*

(12) Equilateral*

(13) Regular

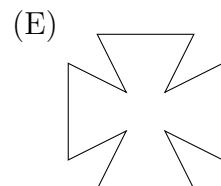
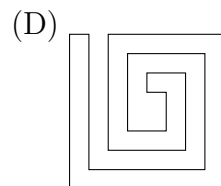
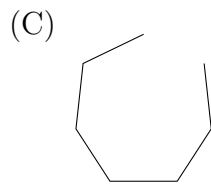
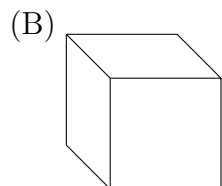
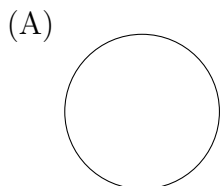
(14) Convex

*but not regular



(E) All but one of the preceding.

(15) List all of the following which are polynomials?



Batch 505298c0

Know Your Polygons

Version 6

Match the name to the picture.

(1) Heptagon

(2) Quadrilateral

(3) Decagon

(4) Dodecagon

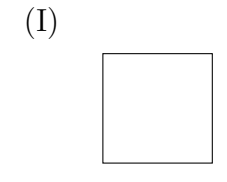
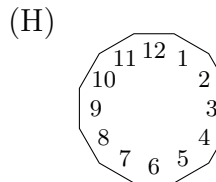
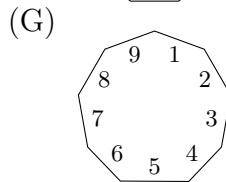
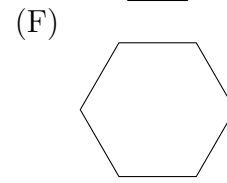
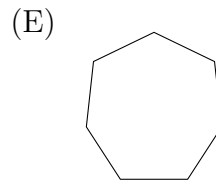
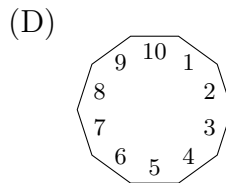
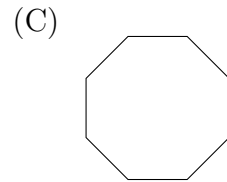
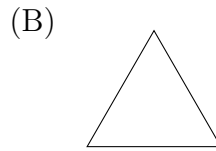
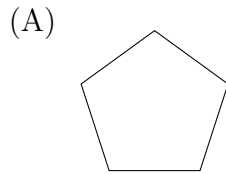
(5) Pentagon

(6) Nonagon

(7) Triangle

(8) Octagon

(9) Hexagon



Match the characteristic to the picture.

(10) Convex

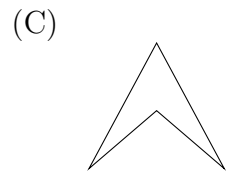
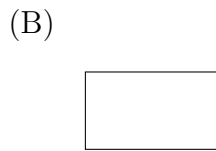
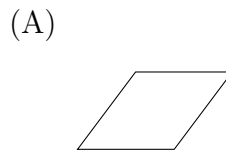
(11) Concave

(12) Regular

(13) Equilateral*

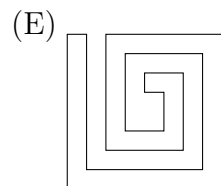
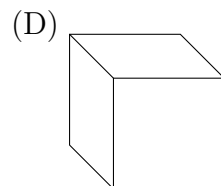
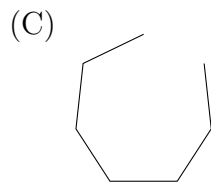
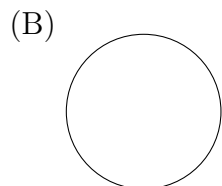
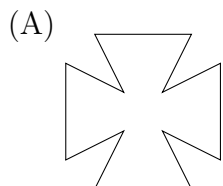
(14) Equiangular*

*but not regular



(E) All but one of the preceding.

(15) List all of the following which are polynomials?



name

date

period

Batch 505298c0

Know Your Polygons

Version 7

Match the name to the picture.

(1) Pentagon

(2) Triangle

(3) Nonagon

(4) Decagon

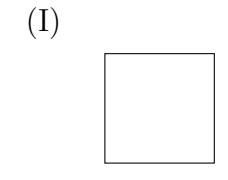
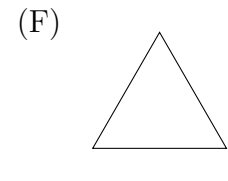
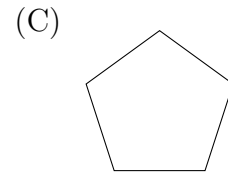
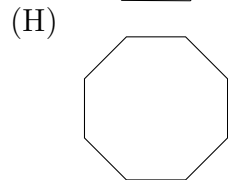
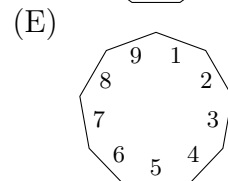
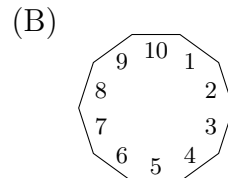
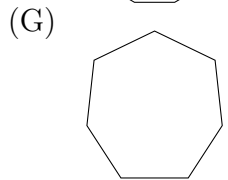
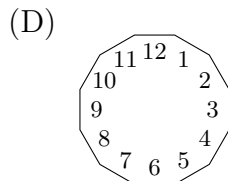
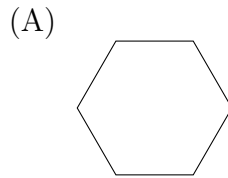
(5) Octagon

(6) Hexagon

(7) Quadrilateral

(8) Dodecagon

(9) Heptagon



Match the characteristic to the picture.

(10) Convex

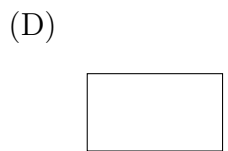
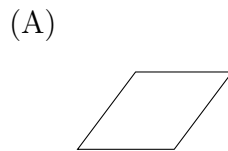
(11) Equilateral*

(12) Regular

(13) Equiangular*

(14) Concave

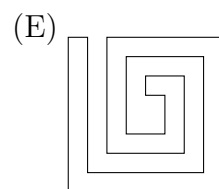
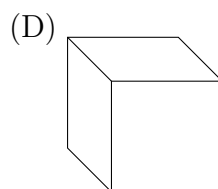
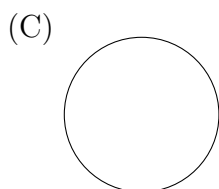
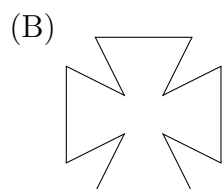
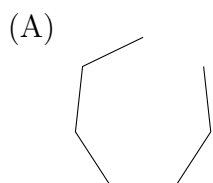
*but not regular



(E) All but one of the preceding.



(15) List all of the following which are polynomials?



Batch 505298c0

Know Your Polygons

Version 8

Match the name to the picture.

(1) Decagon

(2) Quadrilateral

(3) Triangle

(4) Dodecagon

(5) Hexagon

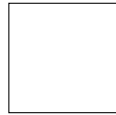
(6) Pentagon

(7) Heptagon

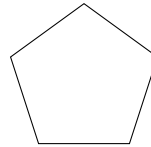
(8) Octagon

(9) Nonagon

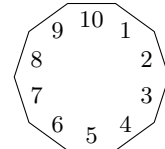
(A)



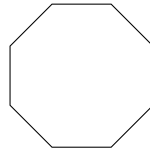
(B)



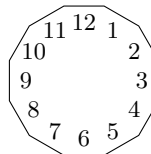
(C)



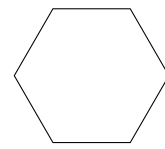
(D)



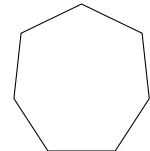
(E)



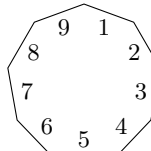
(F)



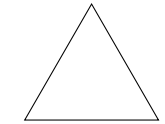
(G)



(H)



(I)



Match the characteristic to the picture.

(10) Equilateral*

(11) Concave

(12) Convex

(13) Equiangular*

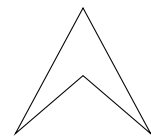
(14) Regular

*but not regular

(A)



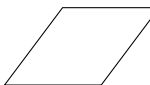
(B)



(C)



(D)

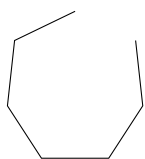


(E)

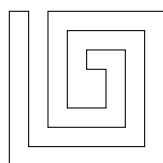
All but one of the preceding.

(15) List all of the following which are polynomials?

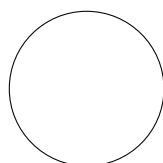
(A)



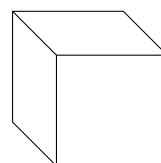
(B)



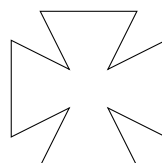
(C)



(D)



(E)



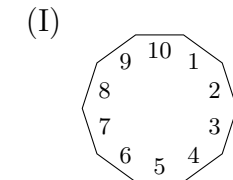
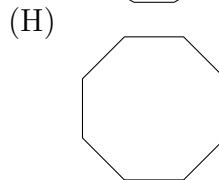
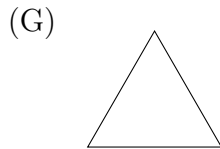
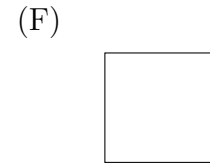
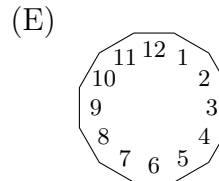
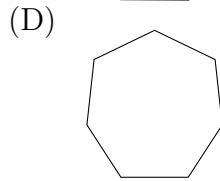
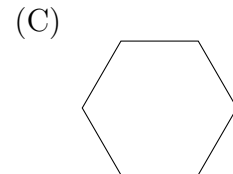
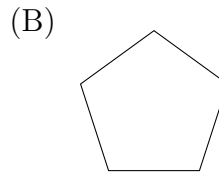
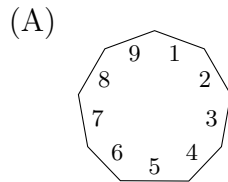
Batch 505298c0

Know Your Polygons

Version 9

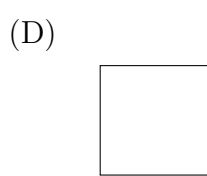
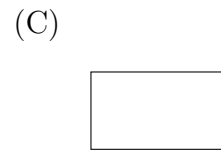
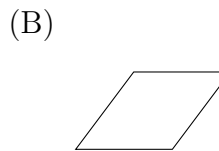
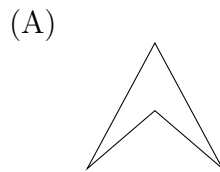
Match the name to the picture.

- (1) Quadrilateral
- (2) Dodecagon
- (3) Pentagon
- (4) Nonagon
- (5) Decagon
- (6) Triangle
- (7) Hexagon
- (8) Octagon
- (9) Heptagon



Match the characteristic to the picture.

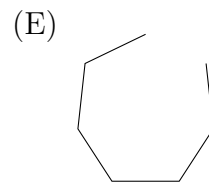
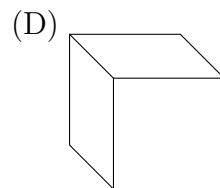
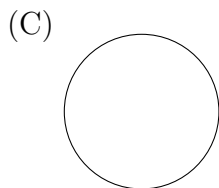
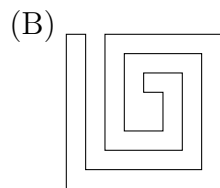
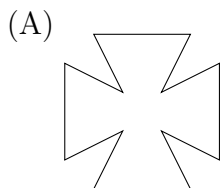
- (10) Concave
- (11) Regular
- (12) Equilateral*
- (13) Equiangular*
- (14) Convex



(E) All but one of the preceding.

*but not regular

(15) List all of the following which are polynomials?



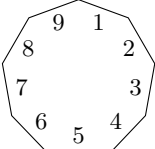
Batch 505298c0

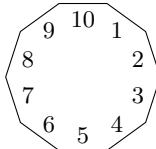
Know Your Polygons


Version 10

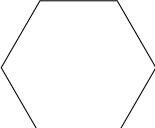
Match the name to the picture.

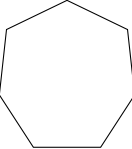
- (1) Quadrilateral
- (2) Triangle
- (3) Hexagon
- (4) Decagon
- (5) Nonagon
- (6) Pentagon
- (7) Dodecagon
- (8) Heptagon
- (9) Octagon

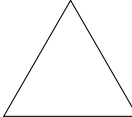
(A) 

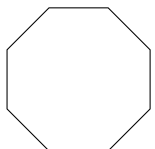
(B) 

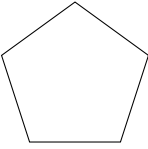
(C) 

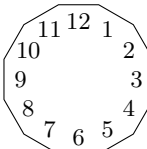
(D) 

(E) 

(F) 


(G) 

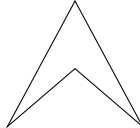
(H) 


(I) 


Match the characteristic to the picture.

- (10) Convex
- (11) Equilateral*
- (12) Equiangular*
- (13) Concave
- (14) Regular

(A) 

(B) 

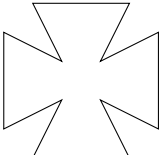
(C) 

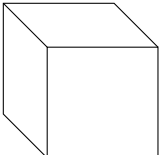
(D) 

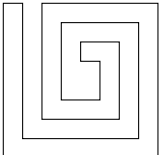
(E) All but one of the preceding.

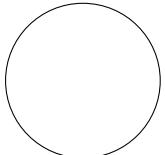
*but not regular

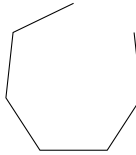
(15) List all of the following which are polynomials?

(A) 

(B) 

(C) 

(D) 

(E) 

name

date

period

Batch 505298c0

Know Your Polygons

Version 11

Match the name to the picture.

(1) Octagon

(2) Nonagon

(3) Dodecagon

(4) Quadralateral

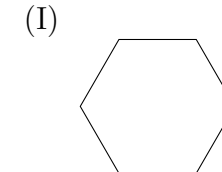
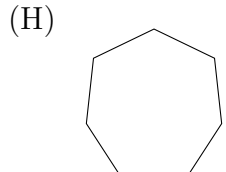
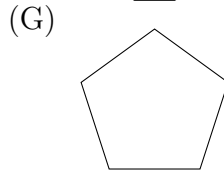
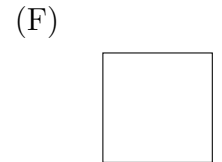
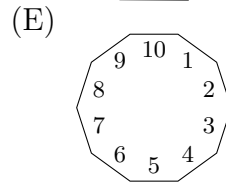
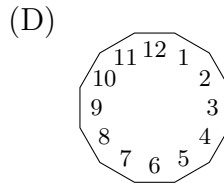
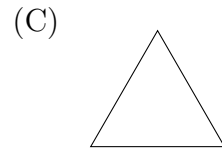
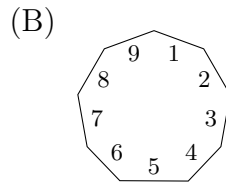
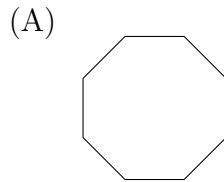
(5) Decagon

(6) Pentagon

(7) Hexagon

(8) Heptagon

(9) Triangle



Match the characteristic to the picture.

(10) Concave

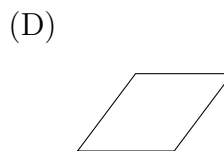
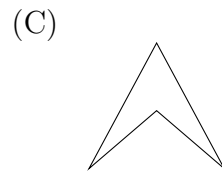
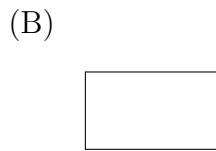
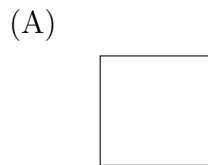
(11) Regular

(12) Equilateral*

(13) Equiangular*

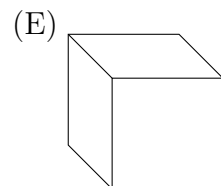
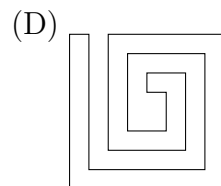
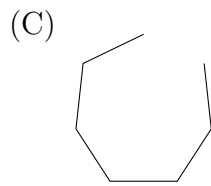
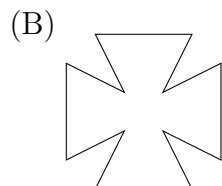
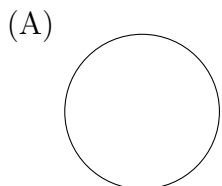
(14) Convex

*but not regular



(E) All but one of the preceding.

(15) List all of the following which are polynomials?



Batch 505298c0

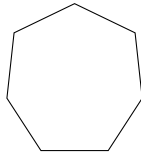
Know Your Polygons

Version 12

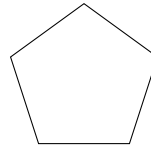
Match the name to the picture.

- (1) Nonagon
- (2) Hexagon
- (3) Pentagon
- (4) Decagon
- (5) Dodecagon
- (6) Octagon
- (7) Heptagon
- (8) Triangle
- (9) Quadralateral

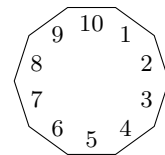
(A)



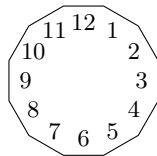
(B)



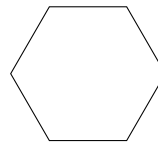
(C)



(D)



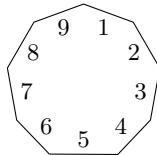
(E)



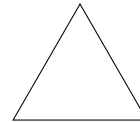
(F)



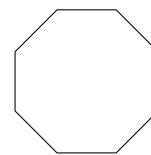
(G)



(H)



(I)



Match the characteristic to the picture.

- (10) Concave
- (11) Convex
- (12) Equiangular*
- (13) Equilateral*
- (14) Regular

*but not regular

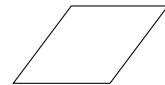
(A)



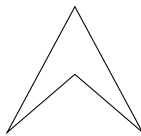
(B)



(C)



(D)

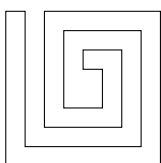


(E)

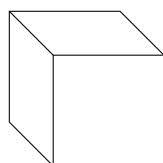
All but one of the preceding.

(15) List all of the following which are polynomials?

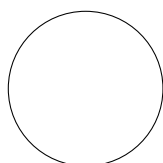
(A)



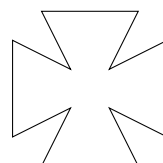
(B)



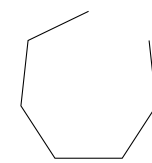
(C)



(D)



(E)



Batch 505298c0

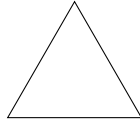
Know Your Polygons

Version 13

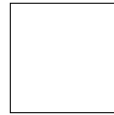
Match the name to the picture.

- (1) Quadrilateral
- (2) Decagon
- (3) Pentagon
- (4) Triangle
- (5) Heptagon
- (6) Nonagon
- (7) Dodecagon
- (8) Octagon
- (9) Hexagon

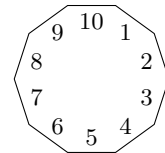
(A)



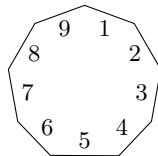
(B)



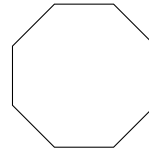
(C)



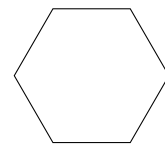
(D)



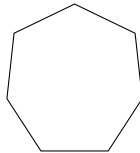
(E)



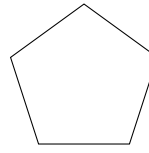
(F)



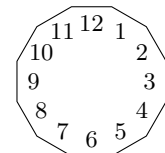
(G)



(H)



(I)



Match the characteristic to the picture.

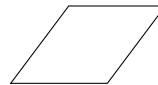
- (10) Concave
- (11) Equilateral*
- (12) Convex
- (13) Equiangular*
- (14) Regular

*but not regular

(A)



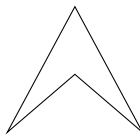
(B)



(C)



(D)

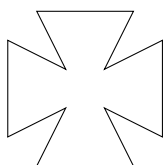


(E)

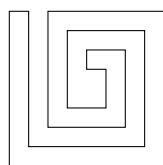
All but one of the preceding.

- (15) List all of the following which are polynomials?

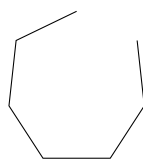
(A)



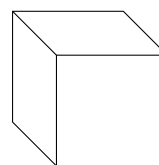
(B)



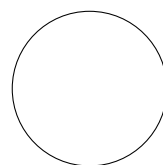
(C)



(D)



(E)



name

date

period

Batch 505298c0

Know Your Polygons

Version 14

Match the name to the picture.

(1) Dodecagon

(2) Octagon

(3) Hexagon

(4) Nonagon

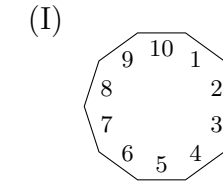
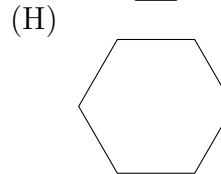
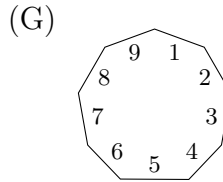
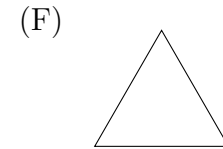
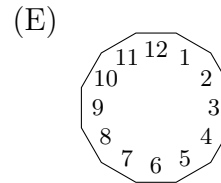
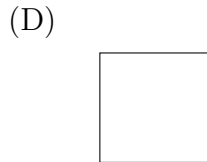
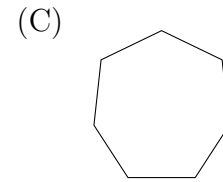
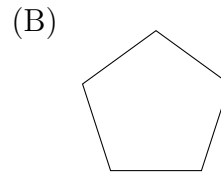
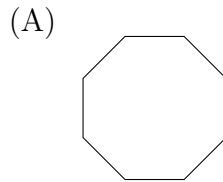
(5) Triangle

(6) Decagon

(7) Heptagon

(8) Quadrilateral

(9) Pentagon



Match the characteristic to the picture.

(10) Concave

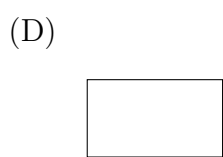
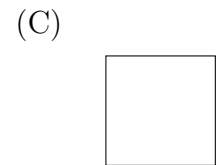
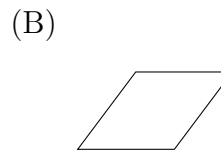
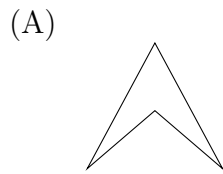
(11) Equiangular*

(12) Convex

(13) Equilateral*

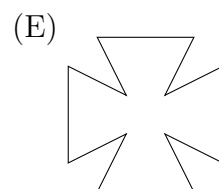
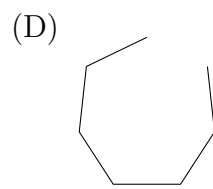
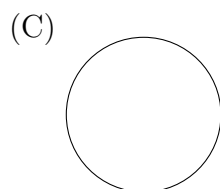
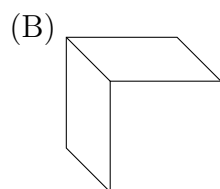
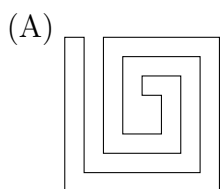
(14) Regular

*but not regular



(E) All but one of the preceding.

(15) List all of the following which are polynomials?



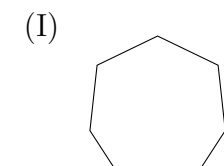
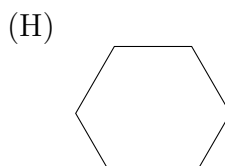
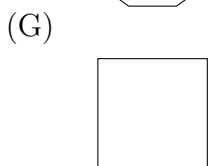
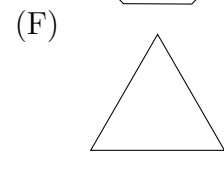
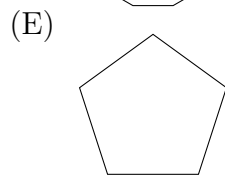
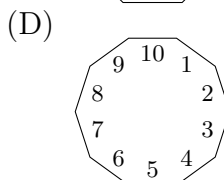
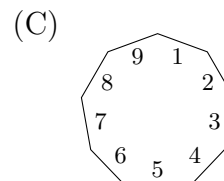
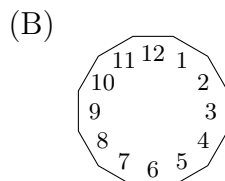
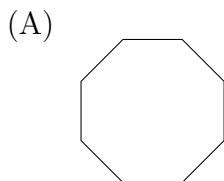
Batch 505298c0

Know Your Polygons

Version 15

Match the name to the picture.

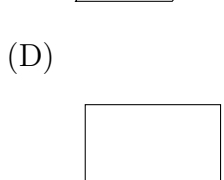
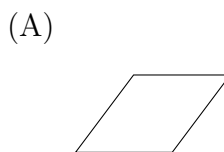
- (1) Decagon
- (2) Octagon
- (3) Dodecagon
- (4) Heptagon
- (5) Nonagon
- (6) Pentagon
- (7) Triangle
- (8) Hexagon
- (9) Quadralateral



Match the characteristic to the picture.

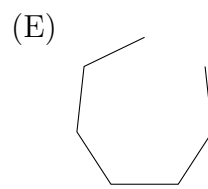
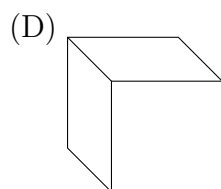
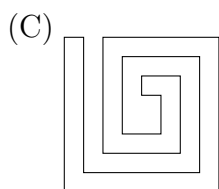
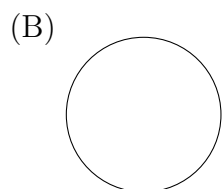
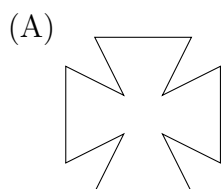
- (10) Concave
- (11) Equiangular*
- (12) Convex
- (13) Equilateral*
- (14) Regular

*but not regular



(E) All but one of the preceding.

(15) List all of the following which are polynomials?



Batch 505298c0

Know Your Polygons

Version 16

Match the name to the picture.

(1) Triangle

(2) Dodecagon

(3) Pentagon

(4) Octagon

(5) Nonagon

(6) Quadralateral

(7) Heptagon

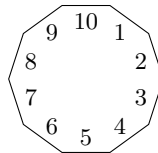
(8) Decagon

(9) Hexagon

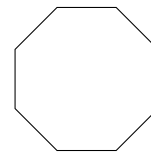
(A)



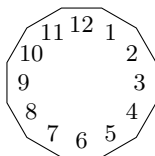
(B)



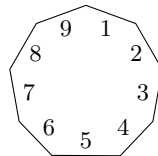
(C)



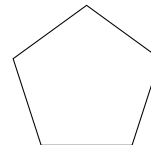
(D)



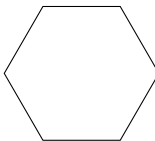
(E)



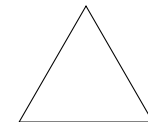
(F)



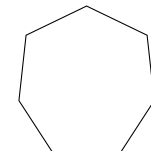
(G)



(H)



(I)



Match the characteristic to the picture.

(10) Equiangular*

(11) Regular

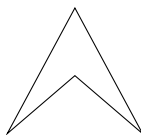
(12) Concave

(13) Convex

(14) Equilateral*

*but not regular

(A)



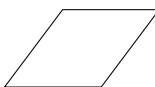
(B)



(C)



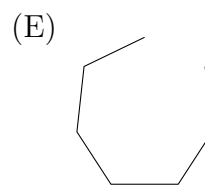
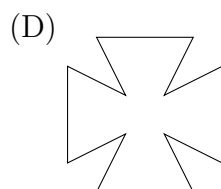
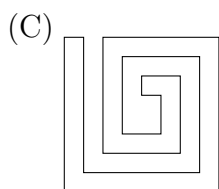
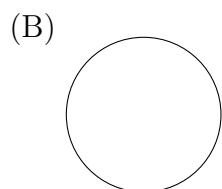
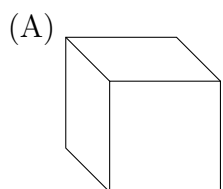
(D)



(E)

All but one of the preceding.

(15) List all of the following which are polynomials?



Batch 505298c0

Know Your Polygons

Version 17

Match the name to the picture.

(1) Octagon

(2) Pentagon

(3) Heptagon

(4) Hexagon

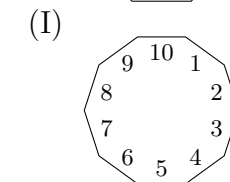
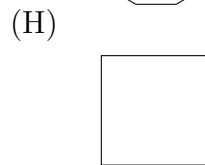
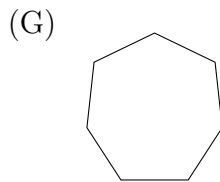
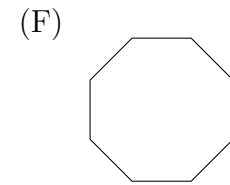
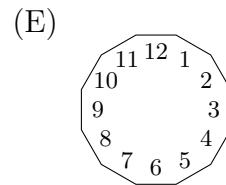
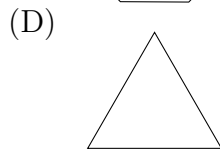
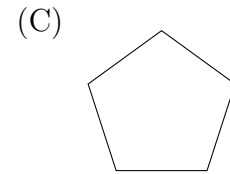
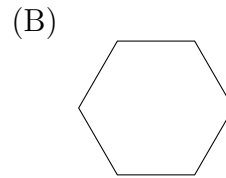
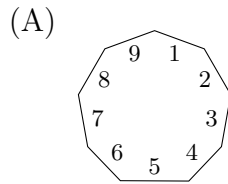
(5) Dodecagon

(6) Decagon

(7) Quadrilateral

(8) Triangle

(9) Nonagon



Match the characteristic to the picture.

(10) Equilateral*

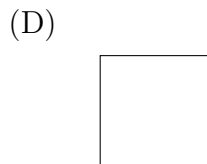
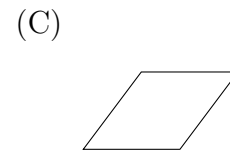
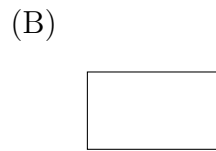
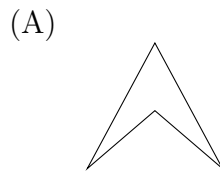
(11) Convex

(12) Equiangular*

(13) Regular

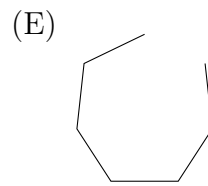
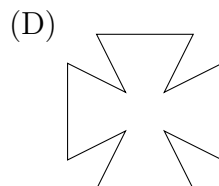
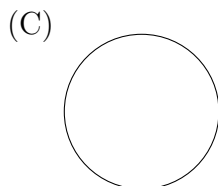
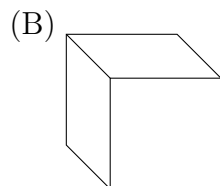
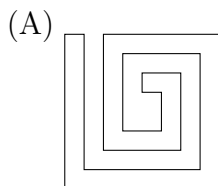
(14) Concave

*but not regular



(E) All but one of the preceding.

(15) List all of the following which are polynomials?



Batch 505298c0

Know Your Polygons

Version 18

Match the name to the picture.

(1) Pentagon

(2) Decagon

(3) Dodecagon

(4) Octagon

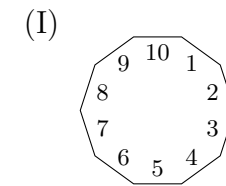
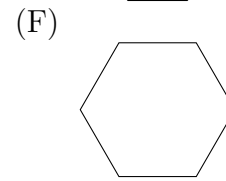
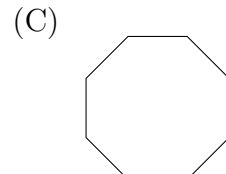
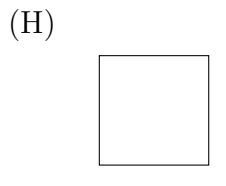
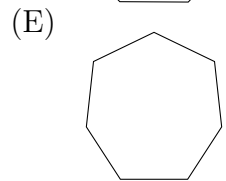
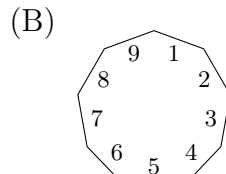
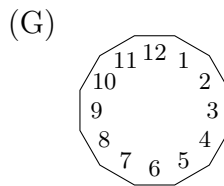
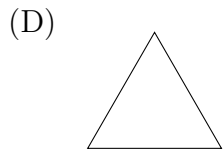
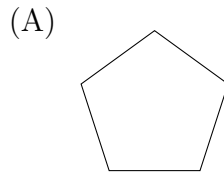
(5) Heptagon

(6) Hexagon

(7) Nonagon

(8) Quadrilateral

(9) Triangle



Match the characteristic to the picture.

(10) Concave

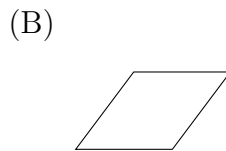
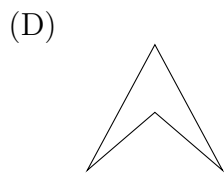
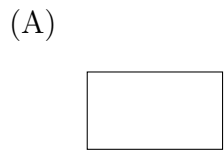
(11) Regular

(12) Equiangular*

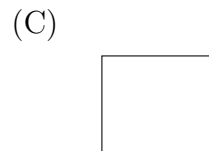
(13) Convex

(14) Equilateral*

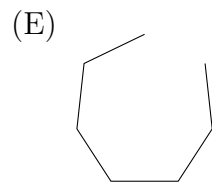
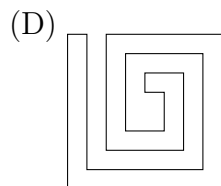
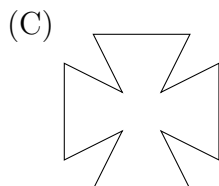
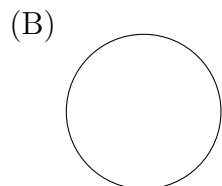
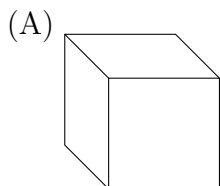
*but not regular



(E) All but one of the preceding.



(15) List all of the following which are polynomials?



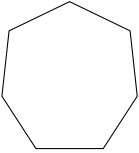
Batch 505298c0

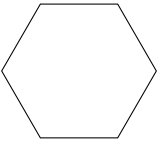
Know Your Polygons

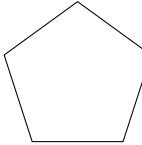
Version 19

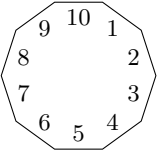
Match the name to the picture.

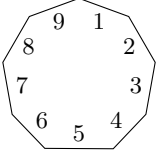
- (1) Octagon
- (2) Dodecagon
- (3) Triangle
- (4) Hexagon
- (5) Quadralateral
- (6) Pentagon
- (7) Heptagon
- (8) Decagon
- (9) Nonagon

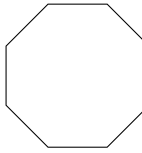
(A) 

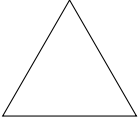
(B) 

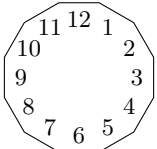
(C) 

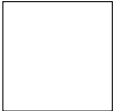
(D) 

(E) 

(F) 

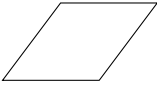
(G) 


(H) 

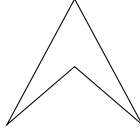
(I) 


Match the characteristic to the picture.

- (10) Equiangular*
- (11) Convex
- (12) Equilateral*
- (13) Regular
- (14) Concave

(A) 

(B) 

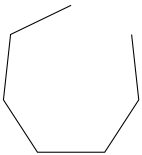
(C) 

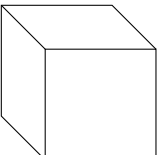
(D) 

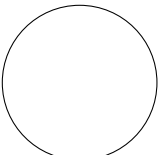
(E) All but one of the preceding.

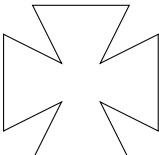
*but not regular

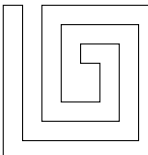
(15) List all of the following which are polynomials?

(A) 

(B) 

(C) 

(D) 

(E) 

name

date

period

Batch 505298c0

Know Your Polygons

Version 20

Match the name to the picture.

(1) Hexagon

(2) Triangle

(3) Dodecagon

(4) Decagon

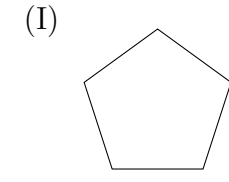
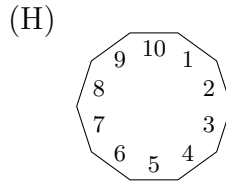
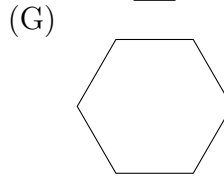
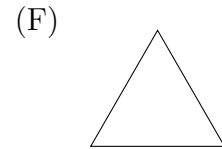
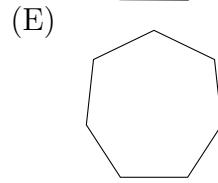
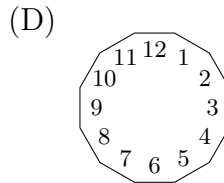
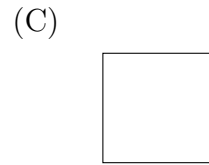
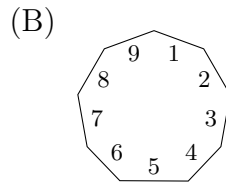
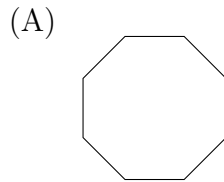
(5) Heptagon

(6) Octagon

(7) Pentagon

(8) Quadrilateral

(9) Nonagon



Match the characteristic to the picture.

(10) Equilateral*

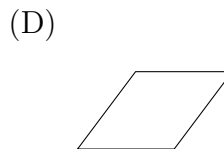
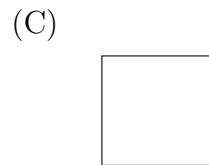
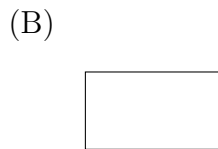
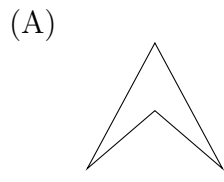
(11) Concave

(12) Regular

(13) Convex

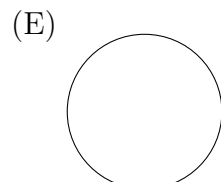
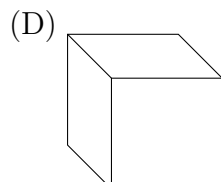
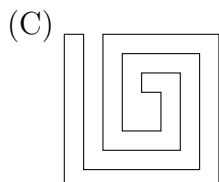
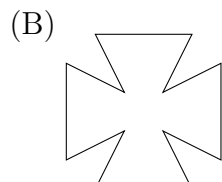
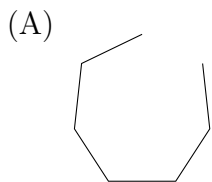
(14) Equiangular*

*but not regular



(E) All but one of the preceding.

(15) List all of the following which are polynomials?



name

date

period

Batch 505298c0

Know Your Polygons

Version 21

Match the name to the picture.

(1) Dodecagon

(2) Heptagon

(3) Nonagon

(4) Decagon

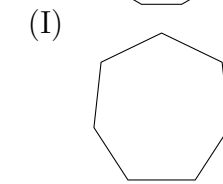
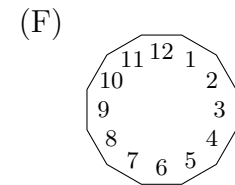
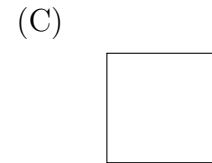
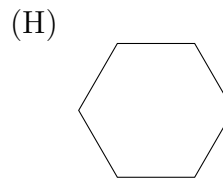
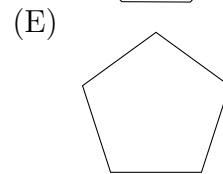
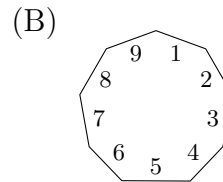
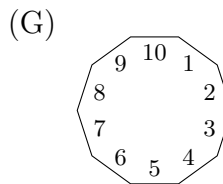
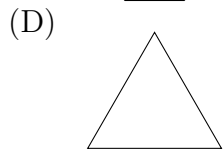
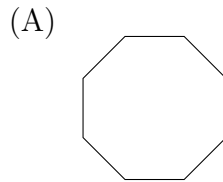
(5) Octagon

(6) Quadralateral

(7) Pentagon

(8) Hexagon

(9) Triangle



Match the characteristic to the picture.

(10) Regular

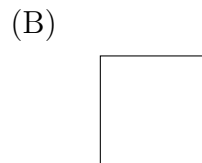
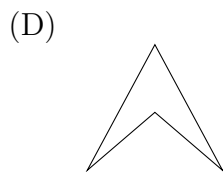
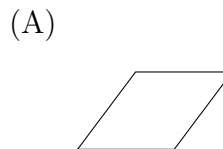
(11) Equilateral*

(12) Convex

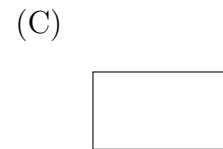
(13) Equiangular*

(14) Concave

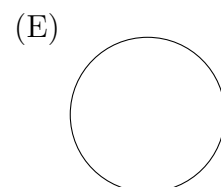
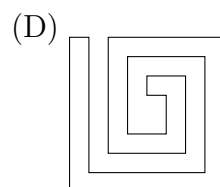
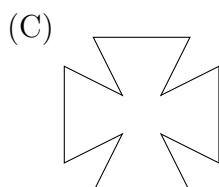
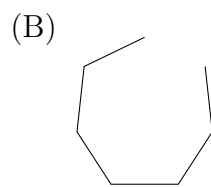
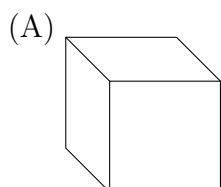
*but not regular



(E) All but one of the preceding.



(15) List all of the following which are polynomials?



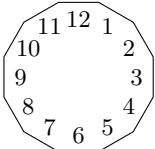
Batch 505298c0

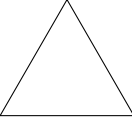
Know Your Polygons

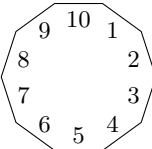
Version 22

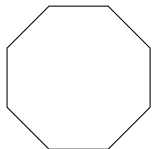
Match the name to the picture.

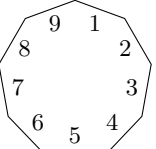
- (1) Heptagon
- (2) Hexagon
- (3) Triangle
- (4) Dodecagon
- (5) Pentagon
- (6) Octagon
- (7) Decagon
- (8) Nonagon
- (9) Quadralateral

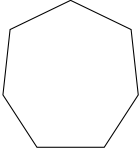
(A) 

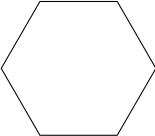
(B) 

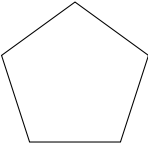
(C) 

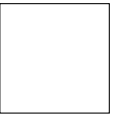
(D) 

(E) 


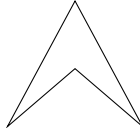

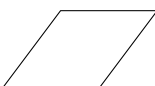
(F) 

(G) 

(H) 

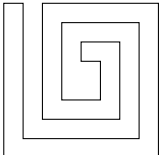
(I) 

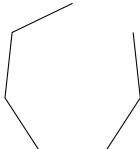
Match the characteristic to the picture.

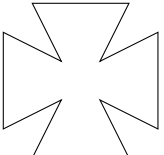
- (10) Concave
 - (11) Equilateral*
 - (12) Convex
 - (13) Regular
 - (14) Equiangular*
- (A) 
- (B) 
- (C) 
- (D) 
- (E) All but one of the preceding.

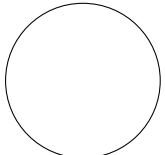
*but not regular

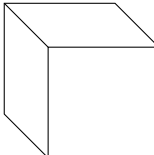
- (15) List all of the following which are polynomials?

(A) 

(B) 

(C) 

(D) 

(E) 

Batch 505298c0

Know Your Polygons

Version 23

Match the name to the picture.

(1) Triangle

(2) Hexagon

(3) Heptagon

(4) Nonagon

(5) Quadrilateral

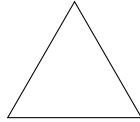
(6) Dodecagon

(7) Decagon

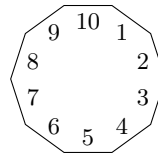
(8) Octagon

(9) Pentagon

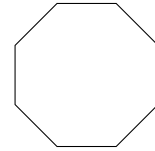
(A)



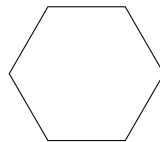
(B)



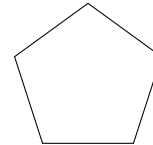
(C)



(D)



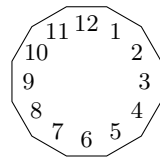
(E)



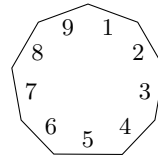
(F)



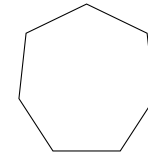
(G)



(H)



(I)



Match the characteristic to the picture.

(10) Regular

(11) Equilateral*

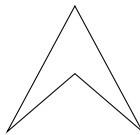
(12) Convex

(13) Equiangular*

(14) Concave

*but not regular

(A)



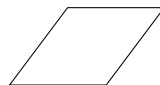
(B)



(C)



(D)

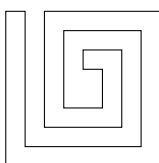


(E)

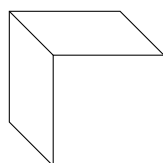
All but one of the preceding.

(15) List all of the following which are polynomials?

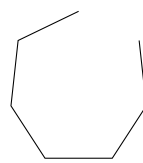
(A)



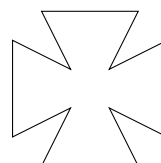
(B)



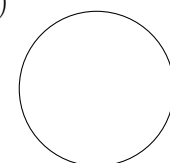
(C)



(D)



(E)



Batch 505298c0

Know Your Polygons

Version 24

Match the name to the picture.

(1) Decagon

(2) Pentagon

(3) Heptagon

(4) Hexagon

(5) Dodecagon

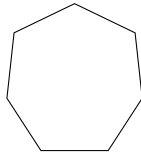
(6) Nonagon

(7) Quadrilateral

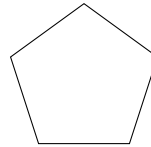
(8) Triangle

(9) Octagon

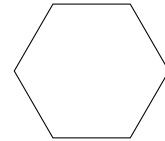
(A)



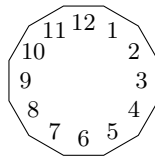
(B)



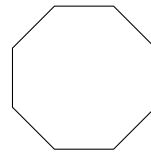
(C)



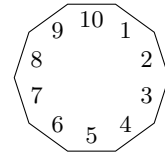
(D)



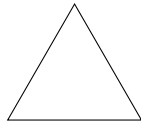
(E)



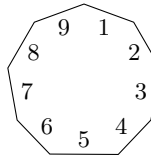
(F)



(G)



(H)



(I)



Match the characteristic to the picture.

(10) Convex

(11) Regular

(12) Equilateral*

(13) Concave

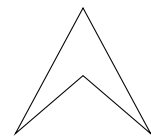
(14) Equiangular*

*but not regular

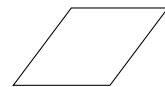
(A)



(B)



(C)



(D)

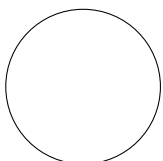


(E)

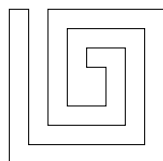
All but one of the preceding.

(15) List all of the following which are polynomials?

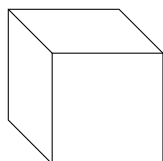
(A)



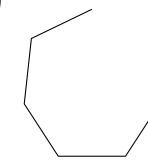
(B)



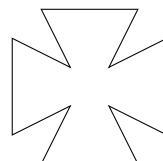
(C)



(D)



(E)



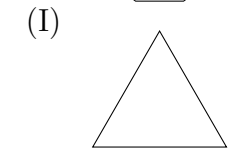
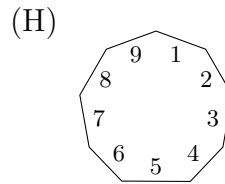
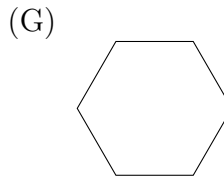
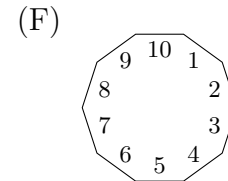
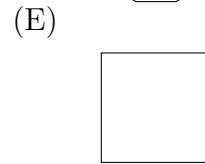
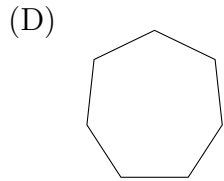
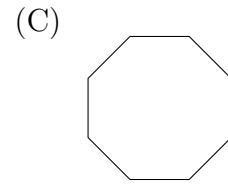
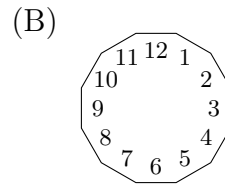
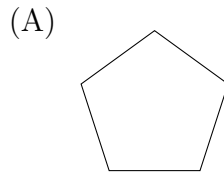
Batch 505298c0

Know Your Polygons

Version 25

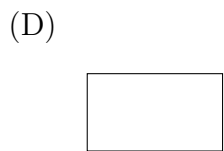
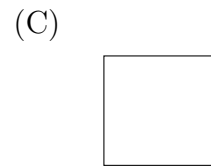
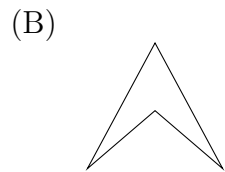
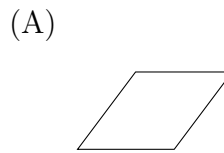
Match the name to the picture.

- (1) Octagon
- (2) Triangle
- (3) Decagon
- (4) Nonagon
- (5) Dodecagon
- (6) Quadralateral
- (7) Hexagon
- (8) Heptagon
- (9) Pentagon



Match the characteristic to the picture.

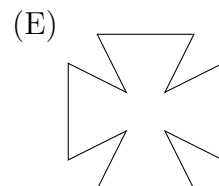
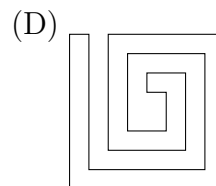
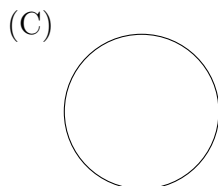
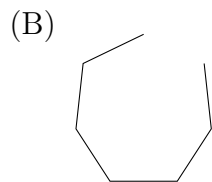
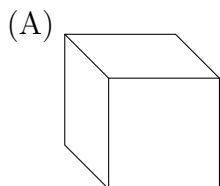
- (10) Concave
- (11) Equiangular*
- (12) Convex
- (13) Regular
- (14) Equilateral*



(E) All but one of the preceding.

*but not regular

(15) List all of the following which are polynomials?



Ver. 1	Ver. 2	Ver. 3	Ver. 4	Ver. 5	Ver. 6	Ver. 7	Ver. 8
(1) G	(1) D	(1) D	(1) E	(1) B	(1) E	(1) C	(1) C
(2) B	(2) B	(2) H	(2) F	(2) H	(2) I	(2) F	(2) A
(3) A	(3) C	(3) B	(3) I	(3) F	(3) D	(3) E	(3) I
(4) C	(4) H	(4) E	(4) D	(4) C	(4) H	(4) B	(4) E
(5) D	(5) G	(5) C	(5) B	(5) I	(5) A	(5) H	(5) F
(6) F	(6) I	(6) G	(6) G	(6) E	(6) G	(6) A	(6) B
(7) E	(7) A	(7) F	(7) A	(7) G	(7) B	(7) I	(7) G
(8) I	(8) E	(8) I	(8) C	(8) D	(8) C	(8) D	(8) D
(9) H	(9) F	(9) A	(9) H	(9) A	(9) F	(9) G	(9) H
(10) B	(10) A	(10) A	(10) A	(10) C	(10) E	(10) E	(10) D
(11) D	(11) E	(11) D	(11) E	(11) B	(11) C	(11) A	(11) B
(12) C	(12) D	(12) C	(12) B	(12) D	(12) D	(12) B	(12) E
(13) A	(13) C	(13) E	(13) C	(13) A	(13) A	(13) D	(13) A
(14) E	(14) B	(14) B	(14) D	(14) E	(14) B	(14) C	(14) C
(15) CE	(15) CD	(15) CE	(15) CE	(15) DE	(15) AE	(15) BE	(15) BE

Ver. 9	Ver. 10	Ver. 11	Ver. 12	Ver. 13	Ver. 14	Ver. 15	Ver. 16
(1) F	(1) C	(1) A	(1) G	(1) B	(1) E	(1) D	(1) H
(2) E	(2) F	(2) B	(2) E	(2) C	(2) A	(2) A	(2) D
(3) B	(3) D	(3) D	(3) B	(3) H	(3) H	(3) B	(3) F
(4) A	(4) B	(4) F	(4) C	(4) A	(4) G	(4) I	(4) C
(5) I	(5) A	(5) E	(5) D	(5) G	(5) F	(5) C	(5) E
(6) G	(6) H	(6) G	(6) I	(6) D	(6) I	(6) E	(6) A
(7) C	(7) I	(7) I	(7) A	(7) I	(7) C	(7) F	(7) I
(8) H	(8) E	(8) H	(8) H	(8) E	(8) D	(8) H	(8) B
(9) D	(9) G	(9) C	(9) F	(9) F	(9) B	(9) G	(9) G
(10) A	(10) E	(10) C	(10) D	(10) D	(10) A	(10) B	(10) B
(11) D	(11) A	(11) A	(11) E	(11) B	(11) D	(11) D	(11) C
(12) B	(12) C	(12) D	(12) B	(12) E	(12) E	(12) E	(12) A
(13) C	(13) B	(13) B	(13) C	(13) C	(13) B	(13) A	(13) E
(14) E	(14) D	(14) E	(14) A	(14) A	(14) C	(14) C	(14) D
(15) AB	(15) AC	(15) BD	(15) AD	(15) AB	(15) AE	(15) AC	(15) CD

Ver. 17	Ver. 18	Ver. 19	Ver. 20	Ver. 21	Ver. 22	Ver. 23	Ver. 24
(1) F	(1) A	(1) F	(1) G	(1) F	(1) F	(1) A	(1) F
(2) C	(2) I	(2) H	(2) F	(2) I	(2) G	(2) D	(2) B
(3) G	(3) G	(3) G	(3) D	(3) B	(3) B	(3) I	(3) A
(4) B	(4) C	(4) B	(4) H	(4) G	(4) A	(4) H	(4) C
(5) E	(5) E	(5) I	(5) E	(5) A	(5) H	(5) F	(5) D
(6) I	(6) F	(6) C	(6) A	(6) C	(6) D	(6) G	(6) H
(7) H	(7) B	(7) A	(7) I	(7) E	(7) C	(7) B	(7) I
(8) D	(8) H	(8) D	(8) C	(8) H	(8) E	(8) C	(8) G
(9) A	(9) D	(9) E	(9) B	(9) D	(9) I	(9) E	(9) E
(10) C	(10) D	(10) D	(10) D	(10) B	(10) B	(10) B	(10) E
(11) E	(11) C	(11) E	(11) A	(11) A	(11) D	(11) D	(11) A
(12) B	(12) A	(12) A	(12) C	(12) E	(12) E	(12) E	(12) C
(13) D	(13) E	(13) B	(13) E	(13) C	(13) C	(13) C	(13) B
(14) A	(14) B	(14) C	(14) B	(14) D	(14) A	(14) A	(14) D
(15) AD	(15) CD	(15) DE	(15) BC	(15) CD	(15) AC	(15) AD	(15) BE

Ver. 25

(1) C
(2) I
(3) F
(4) H
(5) B
(6) E
(7) G
(8) D
(9) A
(10) B
(11) D
(12) E
(13) C
(14) A
(15) DE