

name

date

period

Batch 50592266

Basic Geometry Terms

Version 1

Match the name to the definition, symbol and drawing.

(1)
Plane

(A) Extends forever along a given direction but has no width.

(F) \overline{AB}

(K)



(2)
Segment

(B) A flat surface with no thickness.

(G) \overleftrightarrow{AB}

(L)

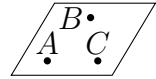


(3)
Ray

(C) Part of a line to one side of an endpoint.

(H) A

(M)



(4)
Point

(D) Has a location but no size or shape.

(I) plane ABC

(N)



(5)
Line

(E) Part of a line (also the shortest path) between two points.

(J) \overrightarrow{AB}

(O)



(6)

Which of the above names are **undefined terms**?
(give the problem numbers)

(7) **Collinear points** all lie in the same _____?

- (A) plane
- (B) universe
- (C) line
- (D) colline

(8) **Coplanar points** all lie in the same _____?

- (A) universe
- (B) plane
- (C) coplane
- (D) line

Batch 50592266

Basic Geometry Terms

Version 2

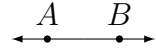
Match the name to the definition, symbol and drawing.

(1)
Plane

(A) Part of a line (also the shortest path) between two points.

(F) A

(K)

(2)
Ray

(B) A flat surface with no thickness.

(G) \overleftrightarrow{AB}

(L)

(3)
Line

(C) Extends forever along a given direction but has no width.

(H) \overline{AB}

(M)

(4)
Point

(D) Has a location but no size or shape.

(I) \vec{AB}

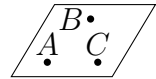
(N)

(5)
Segment

(E) Part of a line to one side of an endpoint.

(J) plane ABC

(O)

(6) Which of the above names are **undefined terms**?
(give the problem numbers)(7) **Collinear points** all lie in the same _____?

- (A) colline
- (B) line
- (C) universe
- (D) plane

(8) **Coplanar points** all lie in the same _____?

- (A) line
- (B) universe
- (C) coplane
- (D) plane

name

date

period

Batch 50592266

Basic Geometry Terms

Version 3

Match the name to the definition, symbol and drawing.

(1)
Ray

(A) Extends forever along a given direction but has no width.

(F) \overleftrightarrow{AB}

(K)

(2)
Segment

(B) A flat surface with no thickness.

(G) A


(L)

(3)
Point

(C) Has a location but no size or shape.

(H) plane ABC

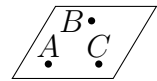
(M)

(4)
Line

(D) Part of a line (also the shortest path) between two points.

(I) \overrightarrow{AB}

(N)

(5)
Plane

(E) Part of a line to one side of an endpoint.

(J) \overline{AB}

(O)

(6) Which of the above names are **undefined terms**?
(give the problem numbers)(7) **Collinear points** all lie in the same _____?

- (A) line
- (B) universe
- (C) colline
- (D) plane

(8) **Coplanar points** all lie in the same _____?

- (A) universe
- (B) plane
- (C) coplane
- (D) line

name

date

period

Batch 50592266

Basic Geometry Terms

Version 4

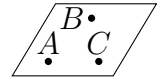
Match the name to the definition, symbol and drawing.

(1)
Line

(A) Extends forever along a given direction but has no width.

(F) A

(K)

(2)
Plane

(B) Part of a line to one side of an endpoint.

(G) \overleftrightarrow{AB}

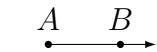
(L)

(3)
Point

(C) A flat surface with no thickness.

(H) \overline{AB}

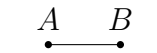
(M)

(4)
Segment

(D) Part of a line (also the shortest path) between two points.

(I) \vec{AB}

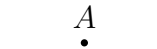
(N)

(5)
Ray

(E) Has a location but no size or shape.

(J) plane ABC

(O)

(6) Which of the above names are **undefined terms**?
(give the problem numbers)(7) **Collinear points** all lie in the same _____?

- (A) plane
- (B) universe
- (C) line
- (D) colline

(8) **Coplanar points** all lie in the same _____?

- (A) plane
- (B) coplane
- (C) line
- (D) universe

Batch 50592266

Basic Geometry Terms

Version 5

Match the name to the definition, symbol and drawing.

(1)
Segment

(A) Has a location but no size or shape.

(F) \overleftrightarrow{AB}

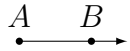
(K)

(2)
Line

(B) Extends forever along a given direction but has no width.

(G) \overrightarrow{AB}


(L)

(3)
Plane

(C) Part of a line to one side of an endpoint.

(H) plane ABC

(M)

(4)
Point

(D) Part of a line (also the shortest path) between two points.

(I) A

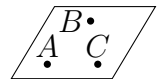
(N)

(5)
Ray

(E) A flat surface with no thickness.

(J) \overline{AB}

(O)

(6) Which of the above names are **undefined terms**?
(give the problem numbers)(7) **Collinear points** all lie in the same _____?

- (A) line
- (B) colline
- (C) plane
- (D) universe

(8) **Coplanar points** all lie in the same _____?

- (A) universe
- (B) line
- (C) coplane
- (D) plane

name

date

period

Batch 50592266

Basic Geometry Terms

Version 6

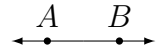
Match the name to the definition, symbol and drawing.

(1)
Point

(A) Extends forever along a given direction but has no width.

(F) A

(K)

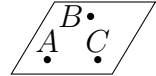


(2)
Segment

(B) Part of a line to one side of an endpoint.

(G) \vec{AB}

(L)

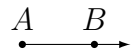


(3)
Plane

(C) Part of a line (also the shortest path) between two points.

(H) \overline{AB}

(M)

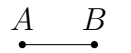


(4)
Line

(D) Has a location but no size or shape.

(I) plane ABC

(N)



(5)
Ray

(E) A flat surface with no thickness.

(J) \overleftrightarrow{AB}

(O)



(6)

Which of the above names are **undefined terms**?
(give the problem numbers)

(7) **Collinear points** all lie in the same _____?

- (A) plane
- (B) universe
- (C) colline
- (D) line

(8) **Coplanar points** all lie in the same _____?

- (A) line
- (B) plane
- (C) coplane
- (D) universe

name

date

period

Batch 50592266

Basic Geometry Terms

Version 7

Match the name to the definition, symbol and drawing.

(1)
Plane

(A) Part of a line (also the shortest path) between two points.

(F) \overline{AB}

(K)

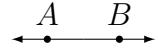


(2)
Ray

(B) A flat surface with no thickness.

(G) \vec{AB}

(L)

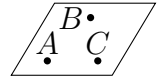


(3)
Point

(C) Has a location but no size or shape.

(H) plane ABC

(M)

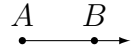


(4)
Segment

(D) Part of a line to one side of an endpoint.

(I) A

(N)



(5)
Line

(E) Extends forever along a given direction but has no width.

(J) \overleftrightarrow{AB}

(O)



(6)

Which of the above names are **undefined terms**?
(give the problem numbers)

(7) **Collinear points** all lie in the same _____?

- (A) plane
- (B) universe
- (C) colline
- (D) line

(8) **Coplanar points** all lie in the same _____?

- (A) line
- (B) coplane
- (C) plane
- (D) universe

Batch 50592266

Basic Geometry Terms

Version 8

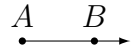
Match the name to the definition, symbol and drawing.

(1)
Point

(A) A flat surface with no thickness.

(F) \overline{AB}

(K)

(2)
Ray

(B) Part of a line to one side of an endpoint.

(G) A

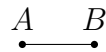
(L)

(3)
Segment

(C) Part of a line (also the shortest path) between two points.

(H) \vec{AB}

(M)

(4)
Line

(D) Has a location but no size or shape.

(I) \overleftrightarrow{AB}

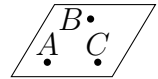
(N)

(5)
Plane

(E) Extends forever along a given direction but has no width.

(J) plane ABC

(O)

(6) Which of the above names are **undefined terms**?
(give the problem numbers)(7) **Collinear points** all lie in the same _____?

- (A) plane
- (B) colline
- (C) universe
- (D) line

(8) **Coplanar points** all lie in the same _____?

- (A) line
- (B) universe
- (C) coplane
- (D) plane

name

date

period

Batch 50592266

Basic Geometry Terms

Version 9

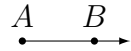
Match the name to the definition, symbol and drawing.

(1)
Ray

(A) Part of a line to one side of an endpoint.

(F) \overleftrightarrow{AB}

(K)



(2)
Point

(B) Extends forever along a given direction but has no width.

(G) \overline{AB}

(L)

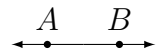


(3)
Line

(C) A flat surface with no thickness.

(H) \vec{AB}

(M)



(4)
Segment

(D) Part of a line (also the shortest path) between two points.

(I) A

(N)

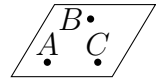


(5)
Plane

(E) Has a location but no size or shape.

(J) plane ABC

(O)



(6)

Which of the above names are **undefined terms**?
(give the problem numbers)

(7) **Collinear points** all lie in the same _____?

- (A) plane
- (B) universe
- (C) line
- (D) colline

(8) **Coplanar points** all lie in the same _____?

- (A) line
- (B) coplane
- (C) universe
- (D) plane

name

date

period

Batch 50592266

Basic Geometry Terms

Version 10

Match the name to the definition, symbol and drawing.

(1)
Plane

(A) Extends forever along a given direction but has no width.

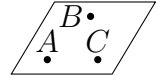
(F) \overrightarrow{AB} (K)

A

(2)
Point

(B) A flat surface with no thickness.

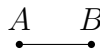
(G) plane ABC (L)



(3)
Ray

(C) Has a location but no size or shape.

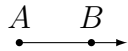
(H) \overline{AB} (M)



(4)
Line

(D) Part of a line (also the shortest path) between two points.

(I) A (N)



(5)
Segment

(E) Part of a line to one side of an endpoint.

(J) \overleftrightarrow{AB} (O)



(6)

Which of the above names are **undefined terms**?
(give the problem numbers)

(7) **Collinear points** all lie in the same _____?

- (A) universe
- (B) colline
- (C) line
- (D) plane

(8) **Coplanar points** all lie in the same _____?

- (A) line
- (B) universe
- (C) coplane
- (D) plane

name

date

period

Batch 50592266

Basic Geometry Terms

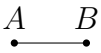
Version 11

Match the name to the definition, symbol and drawing.

(1)
Line

(A) Extends forever along a given direction but has no width.


(F) \vec{AB}

(K) 

(2)
Ray

(B) Part of a line (also the shortest path) between two points.


(G) \overline{AB}

(L) 

(3)
Point

(C) Part of a line to one side of an endpoint.

(H) \overleftrightarrow{AB}

(M) 

(4)
Plane

(D) A flat surface with no thickness.

(I) plane ABC

(N) 

(5)
Segment

(E) Has a location but no size or shape.

(J) A

(O) 

(6)

Which of the above names are **undefined terms**?
(give the problem numbers)

(7) **Collinear points** all lie in the same _____?

- (A) colline
- (B) universe
- (C) plane
- (D) line

(8) **Coplanar points** all lie in the same _____?

- (A) coplane
- (B) plane
- (C) line
- (D) universe

name

date

period

Batch 50592266

Basic Geometry Terms

Version 12

Match the name to the definition, symbol and drawing.

(1)
Point

(A) Has a location but no size or shape.

(F) \overline{AB}

(K)

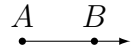


(2)
Ray

(B) Part of a line (also the shortest path) between two points.

(G) \vec{AB}

(L)

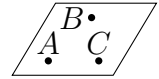


(3)
Plane

(C) Part of a line to one side of an endpoint.

(H) plane ABC

(M)



(4)
Line

(D) A flat surface with no thickness.

(I) $\leftrightarrow AB$

(N)



(5)
Segment

(E) Extends forever along a given direction but has no width.

(J) A

(O)



(6)

Which of the above names are **undefined terms**?
(give the problem numbers)

(7) **Collinear points** all lie in the same _____?

- (A) universe
- (B) plane
- (C) colline
- (D) line

(8) **Coplanar points** all lie in the same _____?

- (A) line
- (B) universe
- (C) plane
- (D) coplane

name

date

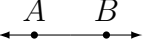

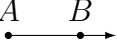
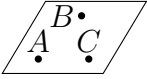

period

Batch 50592266

Basic Geometry Terms

Version 13

Match the name to the definition, symbol and drawing.

- | | | | | |
|--|---------|---|-------------------------------|---|
| (1) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | Segment | (A) Part of a line to one side of an endpoint. | (F) A | (K)  |
| (2) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | Point | (B) Extends forever along a given direction but has no width. | (G) \overleftrightarrow{AB} | (L)  |
| (3) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | Line | (C) Has a location but no size or shape. | (H) plane ABC | (M)  |
| (4) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | Ray | (D) A flat surface with no thickness. | (I) \overline{AB} | (N)  |
| (5) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | Plane | (E) Part of a line (also the shortest path) between two points. | (J) \overrightarrow{AB} | (O)  |

- (6) Which of the above names are **undefined terms**?
(give the problem numbers)

- (7) **Collinear points** all lie in the same _____?

- (A) plane
- (B) universe
- (C) colline
- (D) line

- (8) **Coplanar points** all lie in the same _____?

- (A) plane
- (B) universe
- (C) line
- (D) coplane

Batch 50592266

Basic Geometry Terms

Version 14

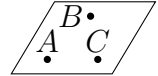
Match the name to the definition, symbol and drawing.

(1)
Line

(A) Extends forever along a given direction but has no width.

(F) A

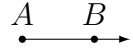
(K)

(2)
Plane

(B) A flat surface with no thickness.

(G) plane ABC

(L)

(3)
Segment

(C) Part of a line (also the shortest path) between two points.

(H) \overrightarrow{AB}

(M)

(4)
Point

(D) Has a location but no size or shape.

(I) \overline{AB}

(N)

(5)
Ray

(E) Part of a line to one side of an endpoint.

(J) \overleftrightarrow{AB}

(O)

(6) Which of the above names are **undefined terms**?
(give the problem numbers)(7) **Collinear points** all lie in the same _____?

- (A) plane
- (B) line
- (C) universe
- (D) colline

(8) **Coplanar points** all lie in the same _____?

- (A) line
- (B) coplane
- (C) plane
- (D) universe

Batch 50592266

Basic Geometry Terms

Version 15

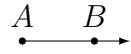
Match the name to the definition, symbol and drawing.

(1)
Ray

(A) Part of a line (also the shortest path) between two points.

(F) \overrightarrow{AB}

(K)

(2)
Segment

(B) Has a location but no size or shape.

(G) \overleftrightarrow{AB}

(L)

(3)
Line

(C) A flat surface with no thickness.

(H) A

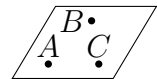
(M)

(4)
Point

(D) Part of a line to one side of an endpoint.

(I) plane ABC

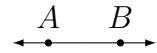
(N)

(5)
Plane

(E) Extends forever along a given direction but has no width.

(J) \overline{AB}

(O)

(6) Which of the above names are **undefined terms**?
(give the problem numbers)(7) **Collinear points** all lie in the same _____?

- (A) universe
- (B) colline
- (C) plane
- (D) line

(8) **Coplanar points** all lie in the same _____?

- (A) coplane
- (B) universe
- (C) line
- (D) plane

Batch 50592266

Basic Geometry Terms

Version 16

Match the name to the definition, symbol and drawing.

(1)
Plane

(A) Part of a line to one side of an endpoint.

(F) \overleftrightarrow{AB}

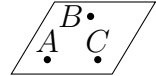
(K)

(2)
Point

(B) Has a location but no size or shape.

(G) \overline{AB}

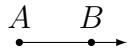
(L)

(3)
Segment

(C) Extends forever along a given direction but has no width.

(H) \overrightarrow{AB}

(M)

(4)
Ray

(D) A flat surface with no thickness.

(I) A

(N)

(5)
Line

(E) Part of a line (also the shortest path) between two points.

(J) plane ABC

(O)

(6) Which of the above names are **undefined terms**?
(give the problem numbers)(7) **Collinear points** all lie in the same _____?

- (A) universe
- (B) plane
- (C) colline
- (D) line

(8) **Coplanar points** all lie in the same _____?

- (A) universe
- (B) coplane
- (C) line
- (D) plane

name

date

period

Batch 50592266

Basic Geometry Terms

Version 17

Match the name to the definition, symbol and drawing.

(1)
Line

(A) Extends forever along a given direction but has no width.

(F) \vec{AB}

(K)

A

(2)
Ray

(B) A flat surface with no thickness.

(G) \overline{AB}

(L)

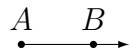


(3)
Segment

(C) Has a location but no size or shape.

(H) A

(M)

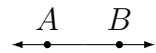


(4)
Plane

(D) Part of a line to one side of an endpoint.

(I) \overleftrightarrow{AB}

(N)



(5)
Point

(E) Part of a line (also the shortest path) between two points.

(J) plane ABC

(O)



(6)

Which of the above names are **undefined terms**?
(give the problem numbers)

(7) **Collinear points** all lie in the same _____?

- (A) colline
- (B) plane
- (C) universe
- (D) line

(8) **Coplanar points** all lie in the same _____?

- (A) plane
- (B) line
- (C) universe
- (D) coplane

name

date

period

Batch 50592266

Basic Geometry Terms

Version 18

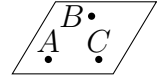
Match the name to the definition, symbol and drawing.

(1)
Line

(A) Part of a line (also the shortest path) between two points.

(F) \overline{AB}

(K)



(2)
Plane

(B) A flat surface with no thickness.

(G) A

(L)

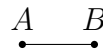


(3)
Ray

(C) Part of a line to one side of an endpoint.

(H) \vec{AB}

(M)

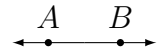


(4)
Segment

(D) Has a location but no size or shape.

(I) plane ABC

(N)



(5)
Point

(E) Extends forever along a given direction but has no width.

(J) \overleftrightarrow{AB}

(O)



(6)

Which of the above names are **undefined terms**?
(give the problem numbers)

(7) **Collinear points** all lie in the same _____?

- (A) colline
- (B) universe
- (C) plane
- (D) line

(8) **Coplanar points** all lie in the same _____?

- (A) coplane
- (B) plane
- (C) line
- (D) universe

name

date

period

Batch 50592266

Basic Geometry Terms

Version 19

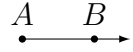
Match the name to the definition, symbol and drawing.

(1)
Ray

(A) Has a location but no size or shape.

(F) \overline{AB}

(K)

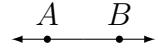


(2)
Line

(B) A flat surface with no thickness.

(G) plane ABC

(L)



(3)
Point

(C) Part of a line to one side of an endpoint.

(H) \overleftrightarrow{AB}

(M)



(4)
Plane

(D) Part of a line (also the shortest path) between two points.

(I) \overrightarrow{AB}

(N)

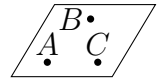


(5)
Segment

(E) Extends forever along a given direction but has no width.

(J) A

(O)



(6)

Which of the above names are **undefined terms**?
(give the problem numbers)

(7) **Collinear points** all lie in the same _____?

- (A) colline
- (B) plane
- (C) line
- (D) universe

(8) **Coplanar points** all lie in the same _____?

- (A) line
- (B) universe
- (C) coplane
- (D) plane

name

date

period

Batch 50592266

Basic Geometry Terms

Version 20

Match the name to the definition, symbol and drawing.

(1)
Plane

(A) A flat surface with no thickness.

(F) plane ABC (K)



(2)
Segment

(B) Part of a line to one side of an endpoint.

(G) \vec{AB} (L)



(3)
Line

(C) Has a location but no size or shape.

(H) \overleftrightarrow{AB} (M)



(4)
Point

(D) Extends forever along a given direction but has no width.

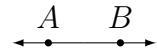
(I) A (N)



(5)
Ray

(E) Part of a line (also the shortest path) between two points.

(J) \overline{AB} (O)



(6)

Which of the above names are **undefined terms**?
(give the problem numbers)

(7) **Collinear points** all lie in the same _____?

- (A) plane
- (B) line
- (C) universe
- (D) colline

(8) **Coplanar points** all lie in the same _____?

- (A) universe
- (B) coplane
- (C) line
- (D) plane

name

date

period

Batch 50592266

Basic Geometry Terms

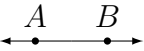
Version 21

Match the name to the definition, symbol and drawing.

(1)
Segment

(A) Extends forever along a given direction but has no width.

(F) \overrightarrow{AB}

(K) 

(2)
Line

(B) A flat surface with no thickness.


(G) \overleftrightarrow{AB}

(L) 

(3)
Point

(C) Part of a line (also the shortest path) between two points.


(H) plane ABC

(M) 

(4)
Ray

(D) Has a location but no size or shape.

(I) \overline{AB}

(N) 

(5)
Plane

(E) Part of a line to one side of an endpoint.

(J) A

(O) 

(6)

Which of the above names are **undefined terms**?
(give the problem numbers)

(7) **Collinear points** all lie in the same _____?

- (A) colline
- (B) universe
- (C) plane
- (D) line

(8) **Coplanar points** all lie in the same _____?

- (A) coplane
- (B) line
- (C) universe
- (D) plane

Batch 50592266

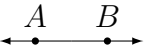
Basic Geometry Terms

Version 22

Match the name to the definition, symbol and drawing.

(1)
Ray

(A) Extends forever along a given direction but has no width.

(F) \overleftrightarrow{AB} (K) (2)
Segment


(B) Part of a line to one side of an endpoint.

(G) A (L) (3)
Point

(C) Part of a line (also the shortest path) between two points.

(H) \overrightarrow{AB} (M) (4)
Plane

(D) Has a location but no size or shape.

(I) \overline{AB} (N) (5)
Line

(E) A flat surface with no thickness.

(J) plane ABC (O) (6) Which of the above names are **undefined terms**?
(give the problem numbers)(7) **Collinear points** all lie in the same _____?

- (A) line
- (B) universe
- (C) colline
- (D) plane

(8) **Coplanar points** all lie in the same _____?

- (A) universe
- (B) line
- (C) coplane
- (D) plane

Batch 50592266

Basic Geometry Terms

Version 23

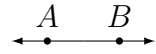
Match the name to the definition, symbol and drawing.

(1)
Line

(A) Extends forever along a given direction but has no width.

(F) A

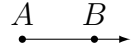
(K)

(2)
Point

(B) Part of a line to one side of an endpoint.

(G) plane ABC

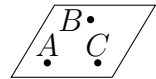
(L)

(3)
Plane

(C) Has a location but no size or shape.

(H) \overleftrightarrow{AB}

(M)

(4)
Segment

(D) Part of a line (also the shortest path) between two points.

(I) \overline{AB}

(N)

(5)
Ray

(E) A flat surface with no thickness.

(J) \vec{AB}

(O)

(6) Which of the above names are **undefined terms**?
(give the problem numbers)(7) **Collinear points** all lie in the same _____?

- (A) universe
- (B) colline
- (C) plane
- (D) line

(8) **Coplanar points** all lie in the same _____?

- (A) plane
- (B) coplane
- (C) universe
- (D) line

name

date

period

Batch 50592266

Basic Geometry Terms

Version 24

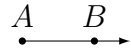
Match the name to the definition, symbol and drawing.

(1)
Segment

(A) Part of a line to one side of an endpoint.

(F) \overrightarrow{AB}

(K)



(2)
Plane

(B) A flat surface with no thickness.

(G) \overleftrightarrow{AB}

(L)



(3)
Point

(C) Has a location but no size or shape.

(H) A

(M)



(4)
Line

(D) Extends forever along a given direction but has no width.

(I) plane ABC

(N)

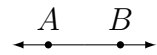


(5)
Ray

(E) Part of a line (also the shortest path) between two points.

(J) \overline{AB}

(O)



(6)

Which of the above names are **undefined terms**?
(give the problem numbers)

(7) **Collinear points** all lie in the same _____?

- (A) line
- (B) plane
- (C) universe
- (D) colline

(8) **Coplanar points** all lie in the same _____?

- (A) universe
- (B) plane
- (C) line
- (D) coplane

name

date

period

Batch 50592266

Basic Geometry Terms

Version 25

Match the name to the definition, symbol and drawing.

(1)
Ray

(A) A flat surface with no thickness.

(F) A

(K)



(2)
Plane

(B) Extends forever along a given direction but has no width.

(G) \vec{AB}

(L)



(3)
Line

(C) Has a location but no size or shape.

(H) plane ABC

(M)

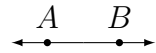


(4)
Segment

(D) Part of a line (also the shortest path) between two points.

(I) \overleftrightarrow{AB}

(N)

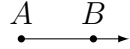


(5)
Point

(E) Part of a line to one side of an endpoint.

(J) \overline{AB}

(O)



(6)

Which of the above names are **undefined terms**?
(give the problem numbers)

(7) **Collinear points** all lie in the same _____?

- (A) line
- (B) plane
- (C) universe
- (D) colline

(8) **Coplanar points** all lie in the same _____?

- (A) coplane
- (B) plane
- (C) line
- (D) universe

Version 1	Version 2	Version 3	Version 4	Version 5	Version 6
(1) B I M	(1) B J O	(1) E I M	(1) A G L	(1) D J M	(1) D F O
(2) E F K	(2) E I N	(2) D J K	(2) C J K	(2) B F N	(2) C H N
(3) C J O	(3) C G K	(3) C G L	(3) E F O	(3) E H O	(3) E I L
(4) D H N	(4) D F M	(4) A F O	(4) D H N	(4) A I K	(4) A J K
(5) A G L	(5) A H L	(5) B H N	(5) B I M	(5) C G L	(5) B G M
(6) 1 4 5	(6) 1 3 4	(6) 3 4 5	(6) 1 2 3	(6) 2 3 4	(6) 1 3 4
(7) C	(7) B	(7) A	(7) C	(7) A	(7) D
(8) B	(8) D	(8) B	(8) A	(8) D	(8) B
Version 7	Version 8	Version 9	Version 10	Version 11	Version 12
(1) B H M	(1) D G N	(1) A H K	(1) B G L	(1) A H L	(1) A J O
(2) D G N	(2) B H K	(2) E I N	(2) C I K	(2) C F M	(2) C G L
(3) C I O	(3) C F M	(3) B F M	(3) E F N	(3) E J O	(3) D H M
(4) A F K	(4) E I L	(4) D G L	(4) A J O	(4) D I N	(4) E I N
(5) E J L	(5) A J O	(5) C J O	(5) D H M	(5) B G K	(5) B F K
(6) 1 3 5	(6) 1 4 5	(6) 2 3 5	(6) 1 2 4	(6) 1 3 4	(6) 1 3 4
(7) D	(7) D	(7) C	(7) C	(7) D	(7) D
(8) C	(8) D	(8) D	(8) D	(8) B	(8) C
Version 13	Version 14	Version 15	Version 16	Version 17	Version 18
(1) E I O	(1) A J O	(1) D F K	(1) D J L	(1) A I N	(1) E J N
(2) C F L	(2) B G K	(2) A J L	(2) B I K	(2) D F M	(2) B I K
(3) B G K	(3) C I N	(3) E G O	(3) E G O	(3) E G O	(3) C H O
(4) A J M	(4) D F M	(4) B H M	(4) A H M	(4) B J L	(4) A F M
(5) D H N	(5) E H L	(5) C I N	(5) C F N	(5) C H K	(5) D G L
(6) 2 3 5	(6) 1 2 4	(6) 3 4 5	(6) 1 2 5	(6) 1 4 5	(6) 1 2 5
(7) D	(7) B	(7) D	(7) D	(7) D	(7) D
(8) A	(8) C	(8) D	(8) D	(8) A	(8) B
Version 19	Version 20	Version 21	Version 22	Version 23	Version 24
(1) C I K	(1) A F M	(1) C I M	(1) B H L	(1) A H K	(1) E J N
(2) E H L	(2) E J K	(2) A G K	(2) C I N	(2) C F N	(2) B I M
(3) A J N	(3) D H O	(3) D J L	(3) D G O	(3) E G M	(3) C H L
(4) B G O	(4) C I L	(4) E F N	(4) E J M	(4) D I O	(4) D G O
(5) D F M	(5) B G N	(5) B H O	(5) A F K	(5) B J L	(5) A F K
(6) 2 3 4	(6) 1 3 4	(6) 2 3 5	(6) 3 4 5	(6) 1 2 3	(6) 2 3 4
(7) C	(7) B	(7) D	(7) A	(7) D	(7) A
(8) D	(8) D	(8) D	(8) D	(8) A	(8) B

Version 25

(1) E G O
(2) A H M
(3) B I N
(4) D J L
(5) C F K
(6) 2 3 5
(7) A
(8) B