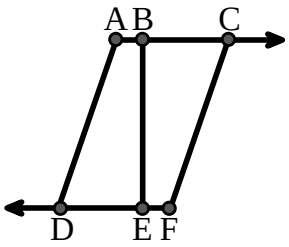
Use the graphic to the right to find the following (if possible):



1) A Line _____

2) A Ray _____

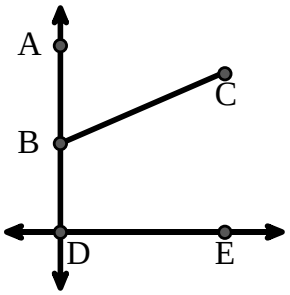
3) A Segment _____

4) Parallel Lines _____

5) Perpendicular Lines _____

6) Intersecting Lines _____

Use the graphic to the right to find the following (if possible):



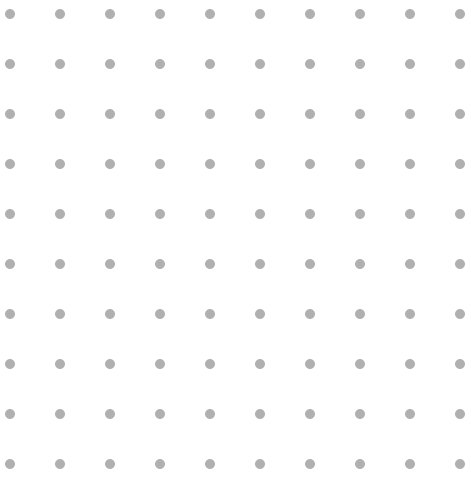
7) Acute Angle _____

8) Obtuse Angle _____

9) Right Angle _____

10) Straight Angle _____

Use the dot matrix to draw the following:



11) Ray $\overrightarrow{AB}$

12) Ray $\overrightarrow{AC}$ perpendicular to ray $\overrightarrow{AB}$

13) line $\overrightarrow{DE}$ intersecting ray $\overrightarrow{AC}$

14) Segment $\overline{EF}$ perpendicular to ray $\overrightarrow{AB}$

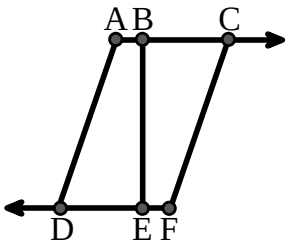
15) Angle $\angle EFG$

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____

1-10	93	87	80	73	67	60	53	47	40	33
11-15	27	20	13	7	0					

Use the graphic to the right to find the following (if possible):



1) A Line none

2) A Ray $\overrightarrow{AC}$, $\overrightarrow{BC}$, $\overrightarrow{FD}$, $\overrightarrow{ED}$

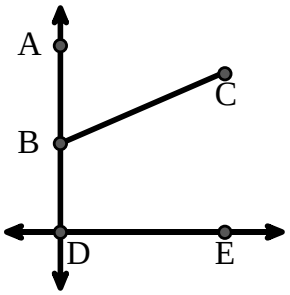
3) A Segment $\overline{AB}$, $\overline{BC}$, $\overline{AD}$, $\overline{BE}$, $\overline{CF}$, $\overline{DE}$, $\overline{EF}$

4) Parallel Lines none

5) Perpendicular Lines none

6) Intersecting Lines none

Use the graphic to the right to find the following (if possible):



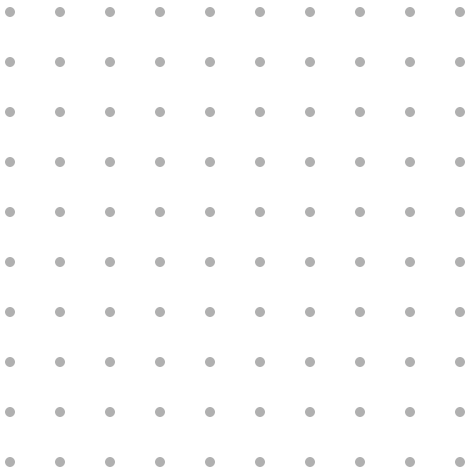
7) Acute Angle ∠ABC

8) Obtuse Angle ∠DBC

9) Right Angle ∠BDE

10) Straight Angle ∠ABD

Use the dot matrix to draw the following:



11) Ray $\overrightarrow{AB}$

12) Ray $\overrightarrow{AC}$ perpendicular to ray $\overrightarrow{AB}$

13) line $\overrightarrow{DE}$ intersecting ray $\overrightarrow{AC}$

14) Segment $\overline{EF}$ perpendicular to ray $\overrightarrow{AB}$

15) Angle ∠EFG

Answers

1. none
2. $\overrightarrow{AC}$
3. $\overline{AB}$
4. none
5. none
6. none
7. ∠ABC
8. ∠DBC
9. ∠BDE
10. ∠ABD
11.
12.
13.
14.
15.

1-10	93	87	80	73	67	60	53	47	40	33
11-15	27	20	13	7	0					