



Solve each problem.

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

1) Parallel Lines _____

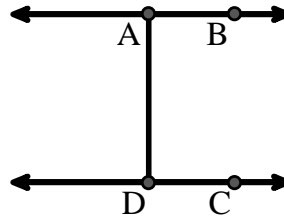
2) Perpendicular Lines _____

3) A Ray _____

4) Intersecting Lines _____

5) A Line _____

6) A Segment _____



Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

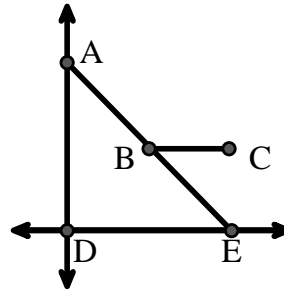
Use the graphic to the right to find the following (if possible):

7) Acute Angle _____

8) Obtuse Angle _____

9) Straight Angle _____

10) Right Angle _____



9. _____

10. _____

11. graph

12. graph

13. graph

14. graph

15. graph

Use the dot matrix to draw the following:

11) Segment \overline{AC}



12) Straight Angle $\angle ABC$



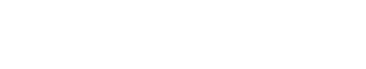
13) Segment \overleftrightarrow{BD} perpendicular to \overline{BC}



14) Segment \overleftrightarrow{CE} parallel to segment \overline{BD}



15) Line \overleftrightarrow{FG} parallel to angle $\angle ABC$

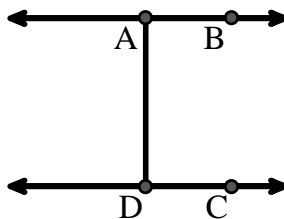




Solve each problem.

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

- 1) Parallel Lines $(\vec{A} \& \vec{B}), (\vec{C} \& \vec{D}), (\vec{A} \& \vec{D})$
- 2) Perpendicular Lines _____
- 3) A Ray $\vec{AB}, \vec{BA}, \vec{DC}, \vec{CD}$
- 4) Intersecting Lines _____
- 5) A Line \vec{AB}, \vec{CD}
- 6) A Segment $\overline{AB}, \overline{CD}, \overline{AD}$

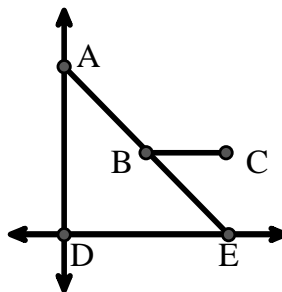


Answers

1. $(\vec{A} \& \vec{B})$
2. none
3. \vec{AB}
4. none
5. \vec{AB}
6. \overline{AB}
7. $\angle AED$
8. $\angle ABC$

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

- 7) Acute Angle $\angle AED, \angle EAD, \angle EBC$
- 8) Obtuse Angle $\angle ABC$
- 9) Straight Angle $\angle ABE$
- 10) Right Angle $\angle ADE$



9. $\angle ABE$
10. $\angle ADE$
11. graph
12. graph
13. graph
14. graph
15. graph

Use the dot matrix to draw the following:

- 11) Segment \overline{AC}
- 12) Straight Angle $\angle ABC$
- 13) Segment \vec{BD} perpendicular to \overline{BC}
- 14) Segment \vec{CE} parallel to segment \overline{BD}
- 15) Line \vec{FG} parallel to angle $\angle ABC$

