

**Risolvi ogni problema.****Usa il grafico a destra per trovare quanto segue (se possibile):**

1) Linee Parallele _____

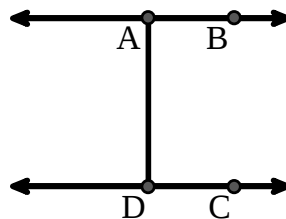
2) Linee Perpendicolari _____

3) Una Semiretta _____

4) Linee Incidenti _____

5) Una Linea _____

6) Un Segmento _____

**Risposte**

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

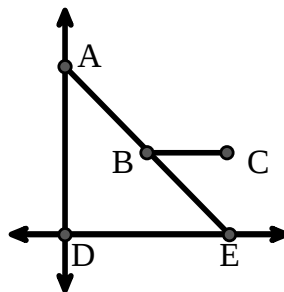
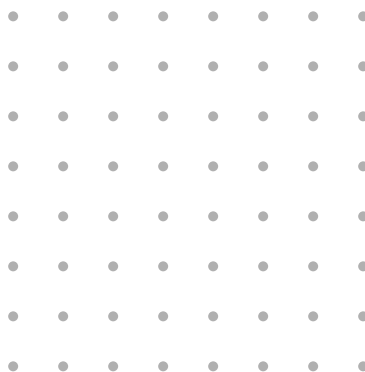
11. [graph](#)12. [graph](#)13. [graph](#)14. [graph](#)15. [graph](#)**Usa il grafico a destra per trovare quanto segue (se possibile):**

7) Angolo Acuto _____

8) Angolo Ottuso _____

9) Angolo Piatto _____

10) Angolo Retto _____

**Usa la matrice di punti per disegnare quanto segue:**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 $\angle ABC$ 



Risolvi ogni problema.

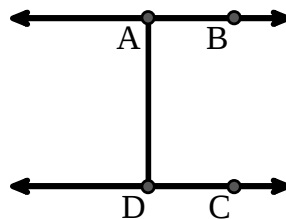
Usa il grafico a destra per trovare quanto segue (se possibile):

1) Linee Parallele $(\vec{A} \& \vec{B}), (\vec{C} \& \vec{D}), (\vec{A} \& \vec{D})$

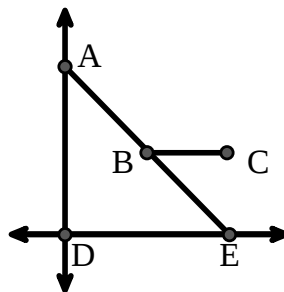
2) Linee Perpendicolari _____

3) Una Semiretta $\vec{AB}, \vec{BA}, \vec{DC}, \vec{CD}$

4) Linee Incidenti _____

5) Una Linea $\vec{AB}, \vec{CD}$ 6) Un Segmento $\overline{AB}, \overline{CD}, \overline{AD}$ **Risposte**1. $(\vec{A} \& \vec{B})$ 2. **nessuna**3. $\vec{AB}$ 4. **nessuna**5. $\vec{AB}$ 6. $\overline{AB}$ 7. $\angle AED$ 8. $\angle ABC$ 9. $\angle ABE$ 10. $\angle ADE$ 11. graph12. graph13. graph14. graph15. graph

Usa il grafico a destra per trovare quanto segue (se possibile):

7) Angolo Acuto $\angle AED, \angle EAD, \angle EBC$ 8) Angolo Ottuso $\angle ABC$ 9) Angolo Piatto $\angle ABE$ 10) Angolo Retto $\angle ADE$ 

Usa la matrice di punti per disegnare quanto segue:

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 $\angle ABC$ 