Analisi di linee, raggi, segmenti e angoli Nome:

Risolvi ogni problema.

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

1) Una Linea _____

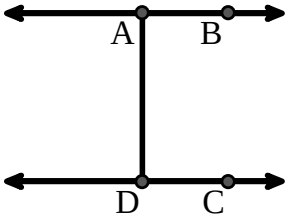
2) Linee Parallele _____

3) Linee Perpendicolari _____

4) Un Segmento _____

5) Linee Incidenti _____

6) Una Semiretta _____



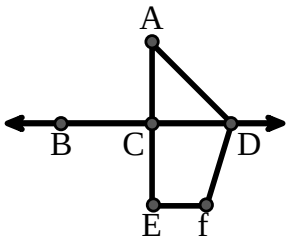
Usa il grafico a destra per trovare quanto segue (se possibile):

7) Angolo Acuto _____

8) Angolo Piatto _____

9) Angolo Ottuso _____

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 $\angle ABC$

Risposte

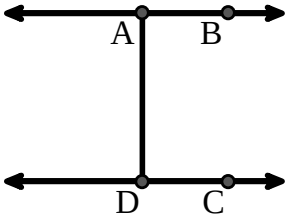
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. graph
12. graph
13. graph
14. graph
15. graph

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

Analisi di linee, raggi, segmenti e angoli Nome: **Soluzioni**

Risolvi ogni problema.

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



1) Una Linea $\overleftrightarrow{AB}$,$\overleftrightarrow{CD}$

2) Linee Parallele ($\overleftrightarrow{A}$ &$\overleftrightarrow{B}$),($\overleftrightarrow{C}$ &$\overleftrightarrow{D}$),($\overleftrightarrow{A}$ &$\overleftrightarrow{D}$)

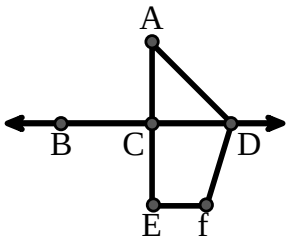
3) Linee Perpendicolari _____

4) Un Segmento $\overline{AB}$,$\overline{CD}$,$\overline{AD}$

5) Linee Incidenti _____

6) Una Semiretta $\overrightarrow{AB}$,$\overrightarrow{BA}$,$\overrightarrow{DC}$,$\overrightarrow{CD}$

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



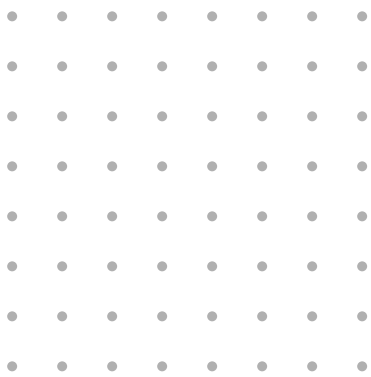
7) Angolo Acuto ∠CAD

8) Angolo Piatto ∠BCD ,∠ACE

9) Angolo Ottuso ∠ADF ,∠DFE

10) Angolo Retto ∠ACD ,∠CEF ,∠DCE

Usa la matrice di punti per disegnare quanto segue:



11) Segment $\overline{AC}$

12) Straight 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 ∠ABC

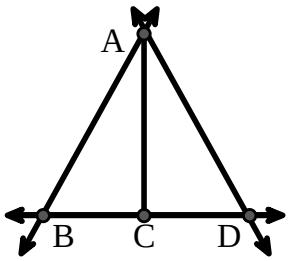
Risposte

1. $\overleftrightarrow{AB}$
2. ($\overleftrightarrow{A}$ &$\overleftrightarrow{B}$)
3. **nessuna**
4. $\overline{AB}$
5. **nessuna**
6. $\overrightarrow{AB}$
7. ∠CAD
8. ∠BCD
9. ∠ADF
10. ∠ACD
11. **graph**
12. **graph**
13. **graph**
14. **graph**
15. **graph**

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

Risolvi ogni problema.

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



1) Una Linea _____

2) Un Segmento _____

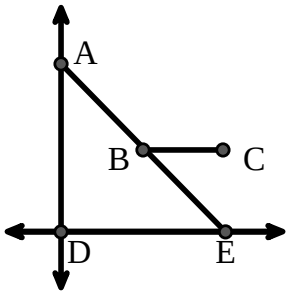
3) Una Semiretta _____

4) Linee Perpendicolari _____

5) Linee Incidenti _____

6) Linee Parallele _____

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



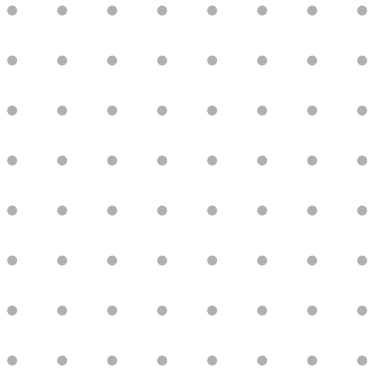
7) Angolo Retto _____

8) Angolo Acuto _____

9) Angolo Ottuso _____

10) Angolo Piatto _____

Usa la matrice di punti per disegnare quanto segue:



11) Line $\overleftrightarrow{AB}$

12) Line $\overleftrightarrow{CD}$ parallel to line $\overleftrightarrow{AB}$

13) Ray $\overrightarrow{CE}$ perpendicular to line $\overleftrightarrow{AB}$

14) Segment $\overline{EF}$ intersecting line $\overleftrightarrow{AB}$

15) Angle $\angle ABZ$

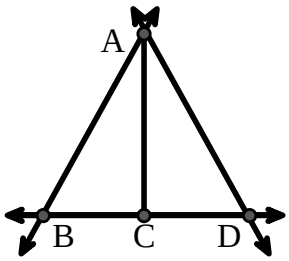
Risposte

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

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

Risolvi ogni problema.

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



1) Una Linea $\overleftrightarrow{AB}$,$\overleftrightarrow{AD}$,$\overleftrightarrow{BD}$

2) Un Segmento $\overline{AB}$,$\overline{AD}$,$\overline{BC}$,$\overline{CD}$

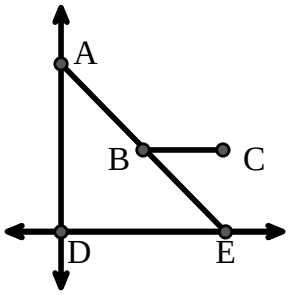
3) Una Semiretta $\overrightarrow{AB}$,$\overrightarrow{BA}$,$\overrightarrow{AD}$,$\overrightarrow{DA}$,$\overrightarrow{CB}$,$\overrightarrow{CD}$

4) Linee Perpendicolari _____

5) Linee Incidenti ($\overleftrightarrow{AB}$ &$\overleftrightarrow{BD}$),($\overleftrightarrow{AD}$ &$\overleftrightarrow{BD}$)

6) Linee Parallele ($\overleftrightarrow{A}$ &$\overleftrightarrow{B}$),($\overleftrightarrow{A}$ &$\overleftrightarrow{D}$),($\overleftrightarrow{B}$ &$\overleftrightarrow{C}$),($\overleftrightarrow{C}$ &$\overleftrightarrow{D}$)

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



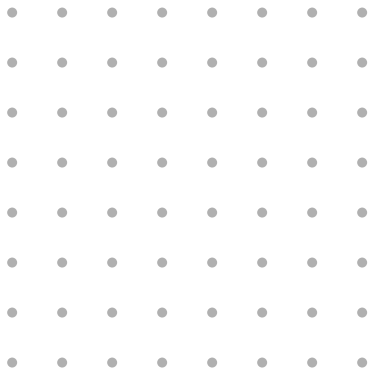
7) Angolo Retto ∠ADE

8) Angolo Acuto ∠AED ,∠EAD ,∠EBC

9) Angolo Ottuso ∠ABC

10) Angolo Piatto ∠ABE

Usa la matrice di punti per disegnare quanto segue:



11) Line $\overleftrightarrow{AB}$

12) Line $\overleftrightarrow{CD}$ parallel to line $\overleftrightarrow{AB}$

13) Ray $\overrightarrow{CE}$ perpendicular to line $\overleftrightarrow{AB}$

14) Segment $\overline{EF}$ intersecting line $\overleftrightarrow{AB}$

15) Angle ∠ABZ

Risposte

1. $\overleftrightarrow{AB}$
2. $\overline{AB}$
3. $\overrightarrow{AB}$
4. **nessuna**
5. ($\overleftrightarrow{AB}$ &$\overleftrightarrow{BD}$)
6. ($\overleftrightarrow{A}$ &$\overleftrightarrow{B}$)
7. ∠ADE
8. ∠AED
9. ∠ABC
10. ∠ABE
11. **graph**
12. **graph**
13. **graph**
14. **graph**
15. **graph**

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

Analisi di linee, raggi, segmenti e angoli Nome:

Risolvi ogni problema.

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

1) Linee Parallele _____

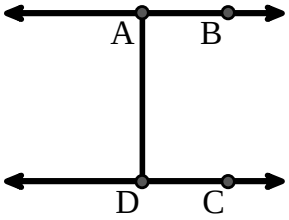
2) Linee Perpendicolari _____

3) Una Semiretta _____

4) Linee Incidenti _____

5) Una Linea _____

6) Un Segmento _____



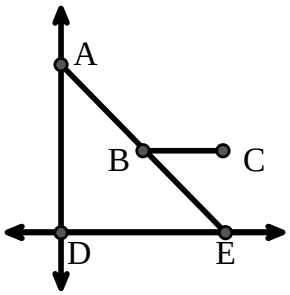
Usa il grafico a destra per trovare quanto segue (se possibile):

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 $\angle ABC$

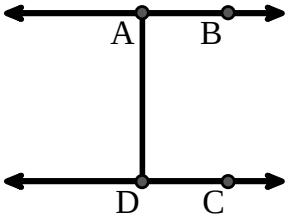
Risposte

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

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

Risolvi ogni problema.

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



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

2) Linee Perpendicolari _____

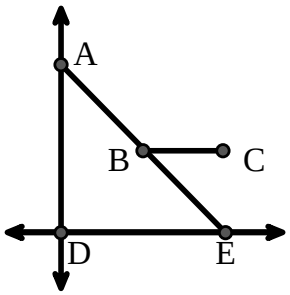
3) Una Semiretta $\overrightarrow{AB}, \overrightarrow{BA}, \overrightarrow{DC}, \overrightarrow{CD}$

4) Linee Incidenti _____

5) Una Linea $\overleftrightarrow{AB}, \overleftrightarrow{CD}$

6) Un Segmento $\overline{AB}, \overline{CD}, \overline{AD}$

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



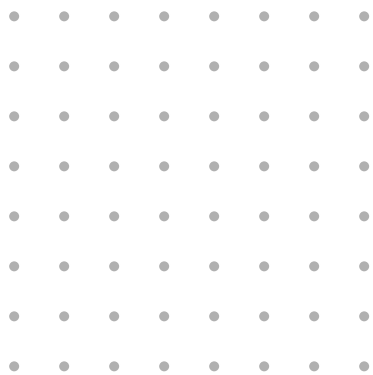
7) Angolo Acuto $\angle AED, \angle EAD, \angle EBC$

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 $\overleftrightarrow{BD}$ perpendicular to $\overline{BC}$

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

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

Risposte

1. $(\overleftrightarrow{A}\ \&\overleftrightarrow{B})$
2. **nessuna**
3. $\overrightarrow{AB}$
4. **nessuna**
5. $\overleftrightarrow{AB}$
6. $\overline{AB}$
7. $\angle AED$
8. $\angle ABC$
9. $\angle ABE$
10. $\angle ADE$
11. **graph**
12. **graph**
13. **graph**
14. **graph**
15. **graph**

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

Analisi di linee, raggi, segmenti e angoli Nome:

Risolvi ogni problema.

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

1) Linee Parallele _____

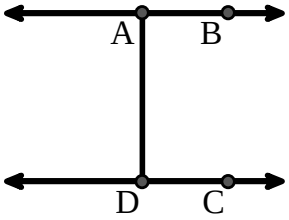
2) Linee Incidenti _____

3) Linee Perpendicolari _____

4) Un Segmento _____

5) Una Linea _____

6) Una Semiretta _____



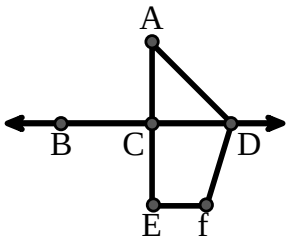
Usa il grafico a destra per trovare quanto segue (se possibile):

7) Angolo Acuto _____

8) Angolo Retto _____

9) Angolo Piatto _____

10) Angolo Ottuso _____



Usa la matrice di punti per disegnare quanto segue:

11) Line $\overleftrightarrow{AC}$

12) Segment $\overline{AB}$

13) Angle $\angle ABD$

14) Line $\overleftrightarrow{EF}$ parallel to line $\overleftrightarrow{AC}$

15) Segment $\overline{EG}$ perpendicular to $\overleftrightarrow{EF}$

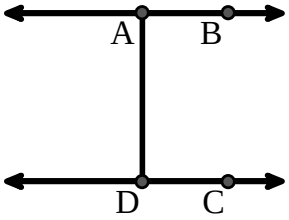
Risposte

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

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

Risolvi ogni problema.

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



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

2) Linee Incidenti _____

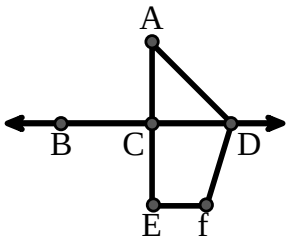
3) Linee Perpendicolari _____

4) Un Segmento $\overline{AB}$,$\overline{CD}$,$\overline{AD}$

5) Una Linea $\overleftrightarrow{AB}$,$\overleftrightarrow{CD}$

6) Una Semiretta $\overrightarrow{AB}$,$\overrightarrow{BA}$,$\overrightarrow{DC}$,$\overrightarrow{CD}$

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



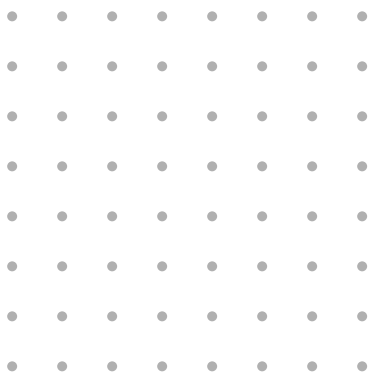
7) Angolo Acuto ∠CAD

8) Angolo Retto ∠ACD ,∠CEF ,∠DCE

9) Angolo Piatto ∠BCD ,∠ACE

10) Angolo Ottuso ∠ADF ,∠DFE

Usa la matrice di punti per disegnare quanto segue:



11) Line $\overleftrightarrow{AC}$

12) Segment $\overline{AB}$

13) Angle ∠ABD

14) Line $\overleftrightarrow{EF}$ parallel to line $\overleftrightarrow{AC}$

15) Segment $\overline{EG}$ perpendicular to $\overleftrightarrow{EF}$

Risposte

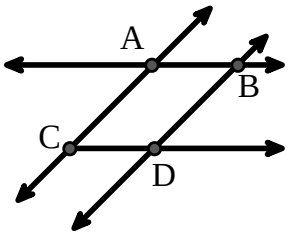
1. $(\overleftrightarrow{A}\ \&\overleftrightarrow{B})$
2. **nessuna**
3. **nessuna**
4. $\overline{AB}$
5. $\overleftrightarrow{AB}$
6. $\overrightarrow{AB}$
7. ∠CAD
8. ∠ACD
9. ∠BCD
10. ∠ADF
11. **graph**
12. **graph**
13. **graph**
14. **graph**
15. **graph**

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

Analisi di linee, raggi, segmenti e angoli Nome:

Risolvi ogni problema.

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



1) Una Linea _____

2) Linee Perpendicolari _____

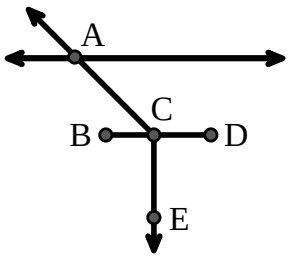
3) Una Semiretta _____

4) Linee Parallele _____

5) Linee Incidenti _____

6) Un Segmento _____

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



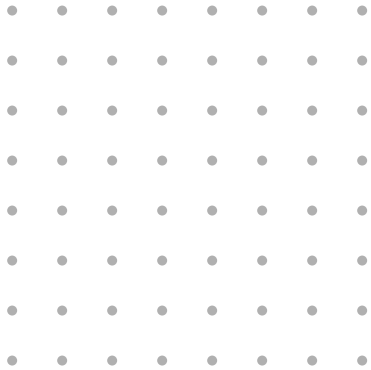
7) Angolo Acuto _____

8) Angolo Piatto _____

9) Angolo Ottuso _____

10) Angolo Retto _____

Usa la matrice di punti per disegnare quanto segue:



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 $\angle EFG$

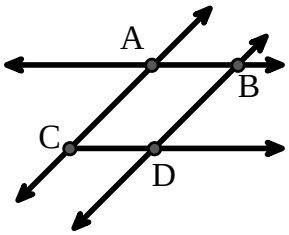
Risposte

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

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

Risolvi ogni problema.

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



1) Una Linea $\overleftrightarrow{AC}$,$\overleftrightarrow{AB}$,$\overleftrightarrow{BD}$

2) Linee Perpendicolari _____

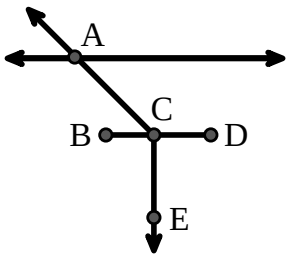
3) Una Semiretta $\overrightarrow{AB}$,$\overrightarrow{AC}$,$\overrightarrow{BA}$,$\overrightarrow{BD}$,$\overrightarrow{CA}$,$\overrightarrow{CD}$, $\overrightarrow{DB}$

4) Linee Parallele ($\overleftrightarrow{A}$ &$\overleftrightarrow{B}$),($\overleftrightarrow{A}$ &$\overleftrightarrow{C}$),($\overleftrightarrow{B}$ &$\overleftrightarrow{D}$),($\overleftrightarrow{C}$ &$\overleftrightarrow{D}$)

5) Linee Incidenti ($\overleftrightarrow{AB}$ &$\overleftrightarrow{AC}$),($\overleftrightarrow{AB}$ &$\overleftrightarrow{BD}$)

6) Un Segmento $\overline{AB}$,$\overline{AC}$,$\overline{BD}$,$\overline{CD}$

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



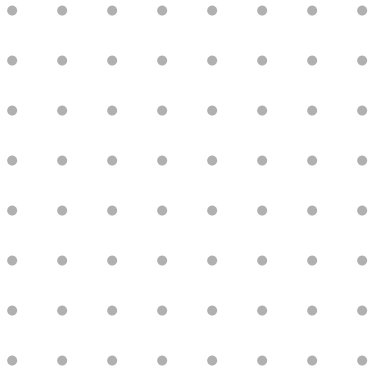
7) Angolo Acuto ∠ACB

8) Angolo Piatto ∠BCD

9) Angolo Ottuso ∠ACD

10) Angolo Retto ∠BCE ,∠DCE

Usa la matrice di punti per disegnare quanto segue:



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

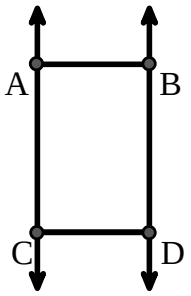
Risposte

1. $\overleftrightarrow{AC}$
2. **nessuna**
3. $\overrightarrow{AB}$
4. **($\overleftrightarrow{A}$ &$\overleftrightarrow{B}$)**
5. **($\overleftrightarrow{AB}$ &$\overleftrightarrow{AC}$)**
6. $\overline{AB}$
7. ∠ACB
8. ∠BCD
9. ∠ACD
10. ∠BCE
11. **graph**
12. **graph**
13. **graph**
14. **graph**
15. **graph**

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

Risolvi ogni problema.

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



1) Linee Parallele _____

2) Un Segmento _____

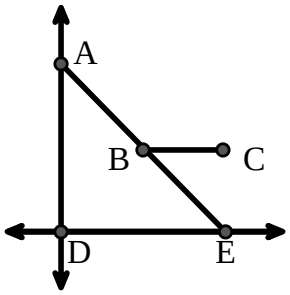
3) Una Semiretta _____

4) Linee Incidenti _____

5) Una Linea _____

6) Linee Perpendicolari _____

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



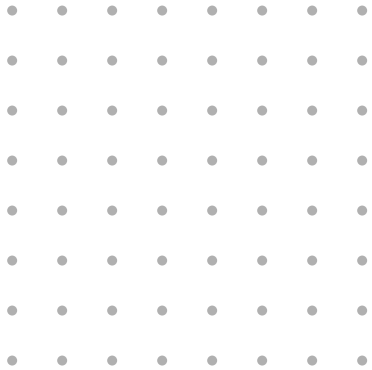
7) Angolo Acuto _____

8) Angolo Piatto _____

9) Angolo Retto _____

10) Angolo Ottuso _____

Usa la matrice di punti per disegnare quanto segue:



11) Line $\overleftrightarrow{AC}$

12) Segment $\overline{AB}$

13) Angle $\angle ABD$

14) Line $\overleftrightarrow{EF}$ parallel to line $\overleftrightarrow{AC}$

15) Segment $\overline{EG}$ perpendicular to $\overleftrightarrow{EF}$

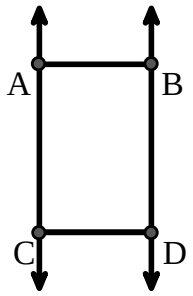
Risposte

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

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

Risolvi ogni problema.

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



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

2) Un Segmento $\overline{AB}, \overline{AC}, \overline{BD}, \overline{CD}$

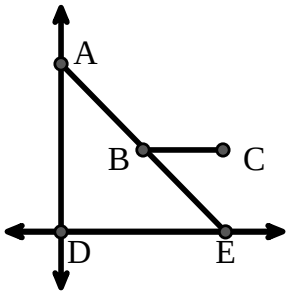
3) Una Semiretta $\overrightarrow{AC}, \overrightarrow{BD}, \overrightarrow{CA}, \overrightarrow{DB}$

4) Linee Incidenti _____

5) Una Linea $\overleftrightarrow{AC}, \overleftrightarrow{BD}$

6) Linee Perpendicolari _____

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



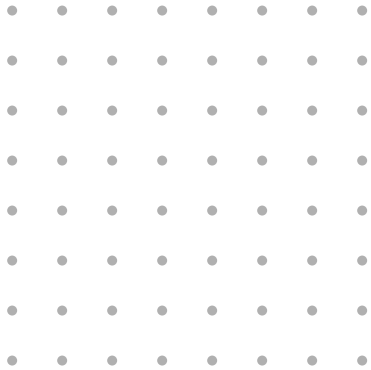
7) Angolo Acuto $\angle AED, \angle EAD, \angle EBC$

8) Angolo Piatto $\angle ABE$

9) Angolo Retto $\angle ADE$

10) Angolo Ottuso $\angle ABC$

Usa la matrice di punti per disegnare quanto segue:



11) Line $\overleftrightarrow{AC}$

12) Segment $\overline{AB}$

13) Angle $\angle ABD$

14) Line $\overleftrightarrow{EF}$ parallel to line $\overleftrightarrow{AC}$

15) Segment $\overline{EG}$ perpendicular to $\overleftrightarrow{EF}$

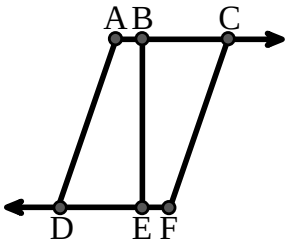
Risposte

1. $(\overleftrightarrow{A}\ \&\overleftrightarrow{B})$
2. $\overline{AB}$
3. $\overrightarrow{AC}$
4. **nessuna**
5. $\overleftrightarrow{AC}$
6. **nessuna**
7. $\angle AED$
8. $\angle ABE$
9. $\angle ADE$
10. $\angle ABC$
11. **graph**
12. **graph**
13. **graph**
14. **graph**
15. **graph**

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

Risolvi ogni problema.

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



1) Un Segmento _____

2) Una Linea _____

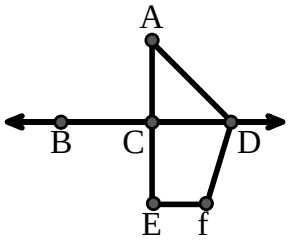
3) Linee Incidenti _____

4) Linee Parallele _____

5) Una Semiretta _____

6) Linee Perpendicolari _____

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



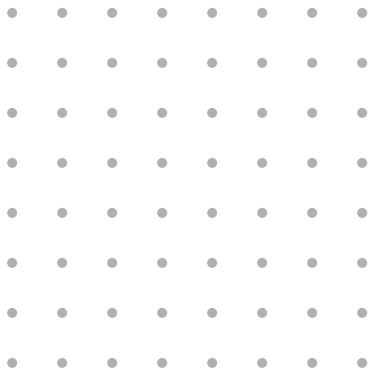
7) Angolo Ottuso _____

8) Angolo Piatto _____

9) Angolo Retto _____

10) Angolo Acuto _____

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 $\angle ABC$

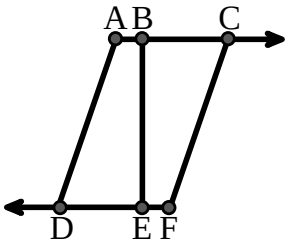
Risposte

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

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

Risolvi ogni problema.

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



1) Un Segmento $\overline{AB}$,$\overline{BC}$,$\overline{AD}$,$\overline{BE}$,$\overline{CF}$,$\overline{DE}$, $\overline{EF}$

2) Una Linea _____

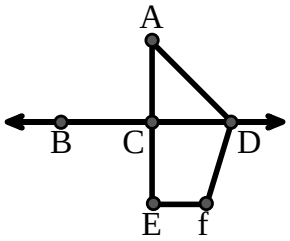
3) Linee Incidenti _____

4) Linee Parallele ($\overleftrightarrow{A}$ &$\overleftrightarrow{B}$),($\overleftrightarrow{B}$ &$\overleftrightarrow{C}$),($\overleftrightarrow{A}$ &$\overleftrightarrow{D}$),($\overleftrightarrow{B}$ &$\overleftrightarrow{E}$),($\overleftrightarrow{C}$ &$\overleftrightarrow{F}$),($\overleftrightarrow{D}$ &$\overleftrightarrow{E}$),($\overleftrightarrow{E}$ &$\overleftrightarrow{F}$)

5) Una Semiretta $\overrightarrow{AC}$,$\overrightarrow{BC}$,$\overrightarrow{FD}$,$\overrightarrow{ED}$

6) Linee Perpendicolari _____

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



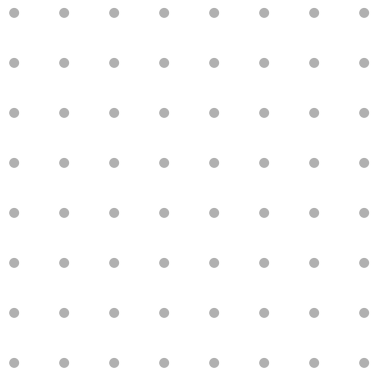
7) Angolo Ottuso ∠ADF ,∠DFE

8) Angolo Piatto ∠BCD ,∠ACE

9) Angolo Retto ∠ACD ,∠CEF ,∠DCE

10) Angolo Acuto ∠CAD

Usa la matrice di punti per disegnare quanto segue:



11) Segment $\overline{AC}$

12) Straight 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 ∠ABC

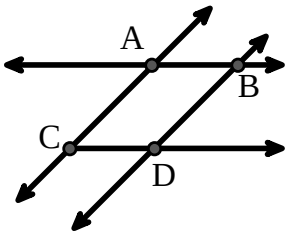
Risposte

1. $\overline{AB}$
2. **nessuna**
3. **nessuna**
4. **($\overleftrightarrow{A}$ &$\overleftrightarrow{B}$)**
5. $\overrightarrow{AC}$
6. **nessuna**
7. ∠ADF
8. ∠BCD
9. ∠ACD
10. ∠CAD
11. **graph**
12. **graph**
13. **graph**
14. **graph**
15. **graph**

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

Risolvi ogni problema.

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



1) Linee Incidenti _____

2) Linee Parallele _____

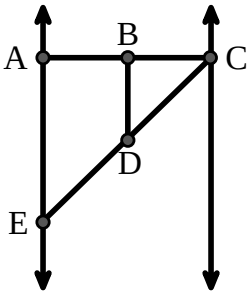
3) Una Linea _____

4) Linee Perpendicolari _____

5) Una Semiretta _____

6) Un Segmento _____

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



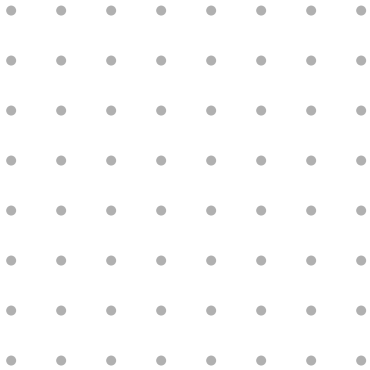
7) Angolo Retto _____

8) Angolo Acuto _____

9) Angolo Piatto _____

10) Angolo Ottuso _____

Usa la matrice di punti per disegnare quanto segue:



11) Line $\overleftrightarrow{AC}$

12) Segment $\overline{AB}$

13) Angle $\angle ABD$

14) Line $\overleftrightarrow{EF}$ parallel to line $\overleftrightarrow{AC}$

15) Segment $\overline{EG}$ perpendicular to $\overleftrightarrow{EF}$

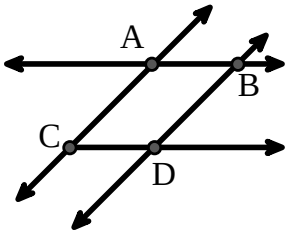
Risposte

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

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

Risolvi ogni problema.

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



1) Linee Incidenti $(\overleftrightarrow{AB}\ \&\overleftrightarrow{AC}),(\overleftrightarrow{AB}\ \&\overleftrightarrow{BD})$

2) Linee Parallele $(\overleftrightarrow{A}\ \&\overleftrightarrow{B}),(\overleftrightarrow{A}\ \&\overleftrightarrow{C}),(\overleftrightarrow{B}\ \&\overleftrightarrow{D}),(\overleftrightarrow{C}\ \&\overleftrightarrow{D})$

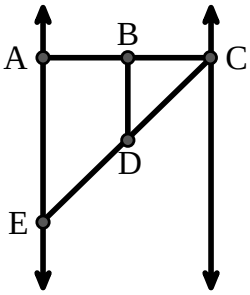
3) Una Linea $\overleftrightarrow{AC},\overleftrightarrow{AB},\overleftrightarrow{BD}$

4) Linee Perpendicolari _____

5) Una Semiretta $\overrightarrow{AB},\overrightarrow{AC},\overrightarrow{BA},\overrightarrow{BD},\overrightarrow{CA},\overrightarrow{CD},\overrightarrow{DB}$

6) Un Segmento $\overline{AB},\overline{AC},\overline{BD},\overline{CD}$

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



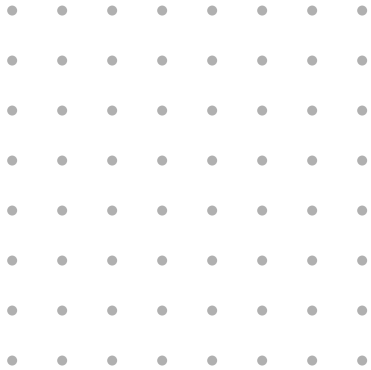
7) Angolo Retto $\angle BAE,\angle ABD,\angle CBD$

8) Angolo Acuto $\angle BCD,\angle AED,\angle BDC$

9) Angolo Piatto $\angle ABC,\angle CDE$

10) Angolo Ottuso $\angle BDE$

Usa la matrice di punti per disegnare quanto segue:



11) Line $\overleftrightarrow{AC}$

12) Segment $\overline{AB}$

13) Angle $\angle ABD$

14) Line $\overleftrightarrow{EF}$ parallel to line $\overleftrightarrow{AC}$

15) Segment $\overline{EG}$ perpendicular to $\overleftrightarrow{EF}$

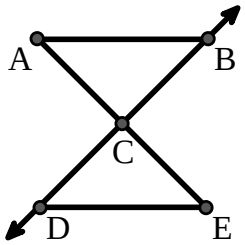
Risposte

1. $(\overleftrightarrow{AB}\ \&\overleftrightarrow{AC})$
2. $(\overleftrightarrow{A}\ \&\overleftrightarrow{B})$
3. $\overleftrightarrow{AC}$
4. **nessuna**
5. $\overrightarrow{AB}$
6. $\overline{AB}$
7. $\angle BAE$
8. $\angle BCD$
9. $\angle ABC$
10. $\angle BDE$
11. **graph**
12. **graph**
13. **graph**
14. **graph**
15. **graph**

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

Risolvi ogni problema.

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



1) Linee Perpendicolari _____

2) Un Segmento _____

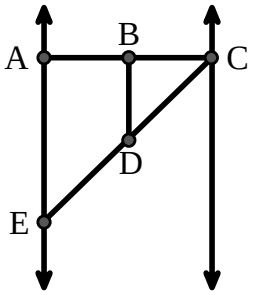
3) Linee Incidenti _____

4) Una Linea _____

5) Una Semiretta _____

6) Linee Parallele _____

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



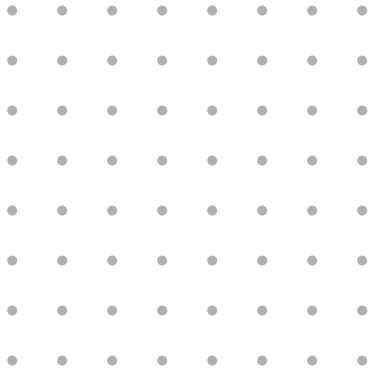
7) Angolo Ottuso _____

8) Angolo Piatto _____

9) Angolo Acuto _____

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 $\angle ABC$

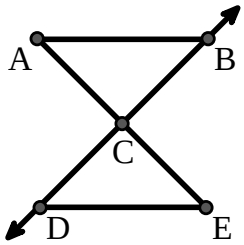
Risposte

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

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

Risolvi ogni problema.

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



1) Linee Perpendicolari _____

2) Un Segmento $\overline{AB}$,$\overline{AC}$,$\overline{BC}$,$\overline{CD}$,$\overline{CE}$,$\overline{DE}$

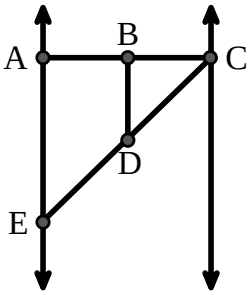
3) Linee Incidenti _____

4) Una Linea _____

5) Una Semiretta $\overrightarrow{CB}$,$\overrightarrow{CD}$

6) Linee Parallele ($\overleftrightarrow{A}$ &$\overleftrightarrow{B}$),($\overleftrightarrow{A}$ &$\overleftrightarrow{C}$),($\overleftrightarrow{B}$ &$\overleftrightarrow{C}$),($\overleftrightarrow{C}$ &$\overleftrightarrow{D}$),($\overleftrightarrow{C}$ &$\overleftrightarrow{E}$),($\overleftrightarrow{D}$ &$\overleftrightarrow{E}$)

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



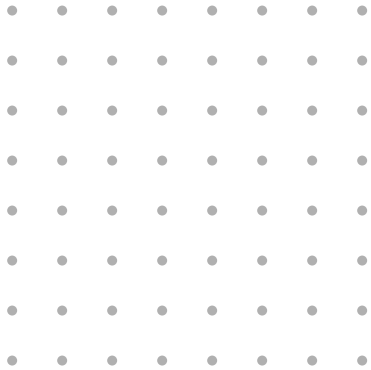
7) Angolo Ottuso ∠BDE

8) Angolo Piatto ∠ABC ,∠CDE

9) Angolo Acuto ∠BCD ,∠AED ,∠BDC

10) Angolo Retto ∠BAE ,∠ABD ,∠CBD

Usa la matrice di punti per disegnare quanto segue:



11) Segment $\overline{AC}$

12) Straight 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 ∠ABC

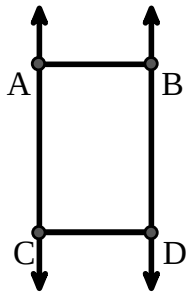
Risposte

1. nessuna
2. $\overline{AB}$
3. nessuna
4. nessuna
5. $\overrightarrow{CB}$
6. ($\overleftrightarrow{A}$ &$\overleftrightarrow{B}$)
7. ∠BDE
8. ∠ABC
9. ∠BCD
10. ∠BAE
11. graph
12. graph
13. graph
14. graph
15. graph

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

Risolvi ogni problema.

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



1) Linee Perpendicolari _____

2) Un Segmento _____

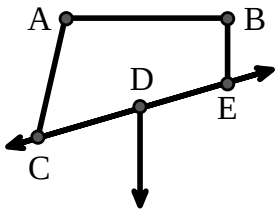
3) Una Linea _____

4) Linee Parallele _____

5) Linee Incidenti _____

6) Una Semiretta _____

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



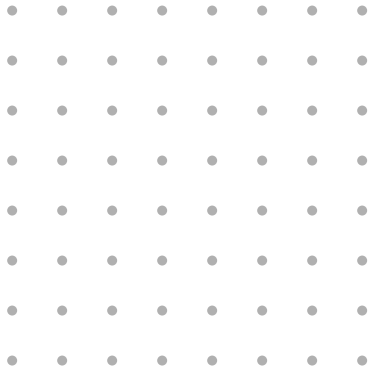
7) Angolo Ottuso _____

8) Angolo Retto _____

9) Angolo Acuto _____

10) Angolo Piatto _____

Usa la matrice di punti per disegnare quanto segue:



11) Line $\overleftrightarrow{AC}$

12) Segment $\overline{AB}$

13) Angle $\angle ABD$

14) Line $\overleftrightarrow{EF}$ parallel to line $\overleftrightarrow{AC}$

15) Segment $\overline{EG}$ perpendicular to $\overleftrightarrow{EF}$

Risposte

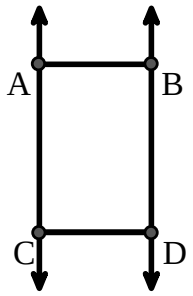
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. graph
12. graph
13. graph
14. graph
15. graph

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

Analisi di linee, raggi, segmenti e angoli Nome: **Soluzioni**

Risolvi ogni problema.

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



1) Linee Perpendicolari _____

2) Un Segmento $\overline{AB}$,$\overline{AC}$,$\overline{BD}$,$\overline{CD}$

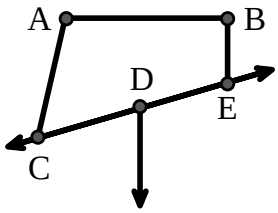
3) Una Linea $\overleftrightarrow{AC}$,$\overleftrightarrow{BD}$

4) Linee Parallele ($\overleftrightarrow{A}$ &$\overleftrightarrow{B}$),($\overleftrightarrow{A}$ &$\overleftrightarrow{C}$),($\overleftrightarrow{B}$ &$\overleftrightarrow{D}$),($\overleftrightarrow{C}$ &$\overleftrightarrow{D}$)

5) Linee Incidenti _____

6) Una Semiretta $\overrightarrow{AC}$,$\overrightarrow{BD}$,$\overrightarrow{CA}$,$\overrightarrow{DB}$

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



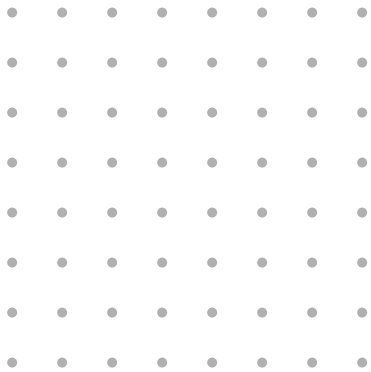
7) Angolo Ottuso ∠CAB ,∠BED

8) Angolo Retto ∠ABE ,∠ABD ,∠CBD

9) Angolo Acuto ∠ACD

10) Angolo Piatto ∠CDE

Usa la matrice di punti per disegnare quanto segue:



11) Line $\overleftrightarrow{AC}$

12) Segment $\overline{AB}$

13) Angle ∠ABD

14) Line $\overleftrightarrow{EF}$ parallel to line $\overleftrightarrow{AC}$

15) Segment $\overline{EG}$ perpendicular to $\overleftrightarrow{EF}$

Risposte

1. **nessuna**
2. $\overline{AB}$
3. $\overleftrightarrow{AC}$
4. **($\overleftrightarrow{A}$ &$\overleftrightarrow{B}$)**
5. **nessuna**
6. $\overrightarrow{AC}$
7. ∠CAB
8. ∠ABE
9. ∠ACD
10. ∠CDE
11. **graph**
12. **graph**
13. **graph**
14. **graph**
15. **graph**

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