Benutze 'parallel', 'rechtwinklig'(rech) oder 'sich überschneidend'(über) um die Linien zu beschreiben.

1)

2)

3)



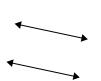
*

- **←**
- 2. _____
 - 3.

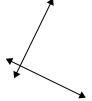
Antworten

- 4. _____
- 5
- 0.
- . _____
- · _____
- 9. _____
- 10. _____
- 11. _____
- 12. _____
- 13. _____
- 14. _____
- 15. _____

4)



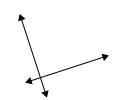
5)



6)



7)



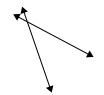
8)



9)



10)

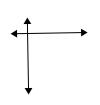


11)



12)





14)



15)







Linien identifizieren

Name:

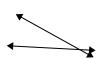
Lösungsschlüssel

Benutze 'parallel', 'rechtwinklig'(rech) oder 'sich überschneidend'(über) um die Linien zu beschreiben.

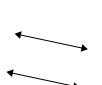
1)

2)

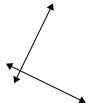
3)



4)



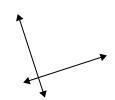
5)



6)



7)



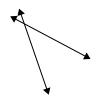
8)



9)



10)



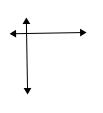
11)



12)



13)



14)

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15)



Antworten

über

parallel

über

parallel

rech & über

über

rech & über

parallel

rech & über

über

parallel

über

13. rech & über

parallel

15. rech & über

9