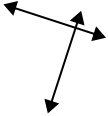




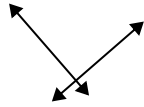
Benutze 'parallel', 'rechtwinklig'(rech) oder 'sich überschneidend'(über) um die Linien zu beschreiben.

Antworten

1)



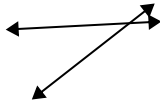
2)



3)



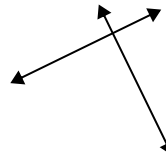
4)



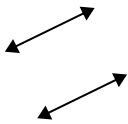
5)



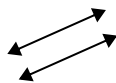
6)



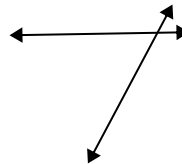
7)



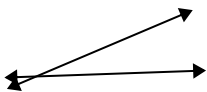
8)



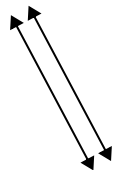
9)



10)



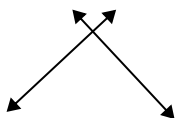
11)



12)



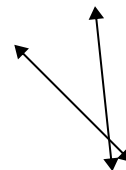
13)



14)



15)

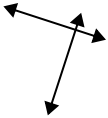


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14. _____
15. _____

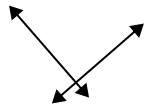


Benutze 'parallel', 'rechtwinklig'(rech) oder 'sich überschneidend'(über) um die Linien zu beschreiben.

1)



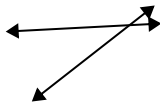
2)



3)



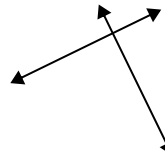
4)



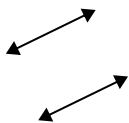
5)



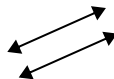
6)



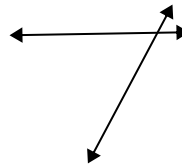
7)



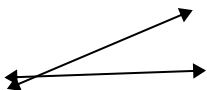
8)



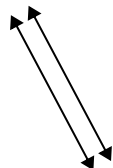
9)



10)



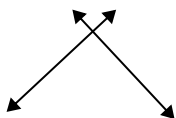
11)



12)



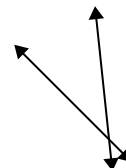
13)



14)



15)

Antworten1. senkr & schn2. senkr & schn3. senkr & schn4. schn5. parallel6. senkr & schn7. parallel8. parallel9. schn10. schn11. parallel12. schn13. senkr & schn14. schn15. schn