



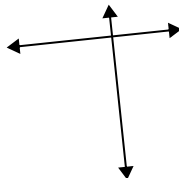
Use 'parallel', 'perp'(perpendicular) or 'inter'(intersecting) to describe the lines.

Answers

1)



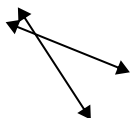
2)



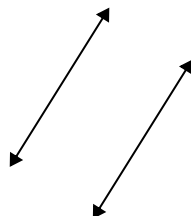
3)



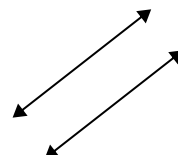
4)



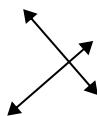
5)



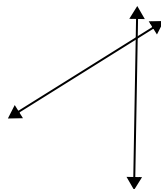
6)



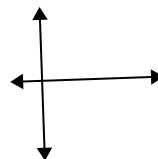
7)



8)



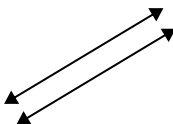
9)



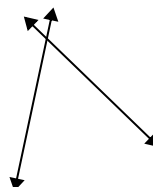
10)



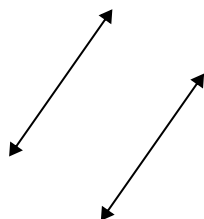
11)



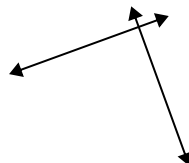
12)



13)



14)



15)



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

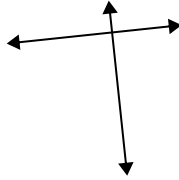


Use 'parallel', 'perp'(perpendicular) or 'inter'(intersecting) to describe the lines.

1)



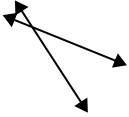
2)



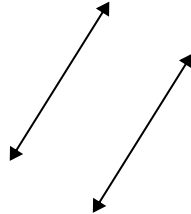
3)



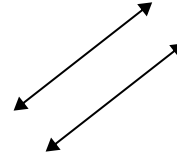
4)



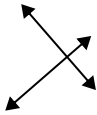
5)



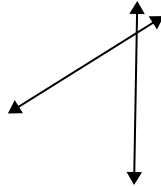
6)



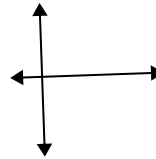
7)



8)



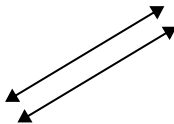
9)



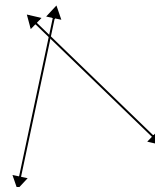
10)



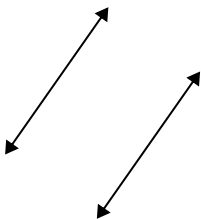
11)



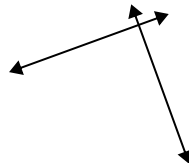
12)



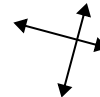
13)



14)



15)

**Answers**1. parallel2. perp & inter3. inter4. inter5. parallel6. parallel7. perp & inter8. inter9. perp & inter10. inter11. parallel12. inter13. parallel14. perp & inter15. perp & inter