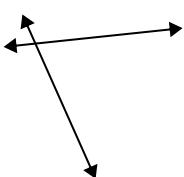


## Identifying Lines

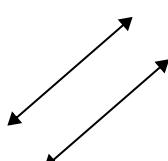
Name: \_\_\_\_\_

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

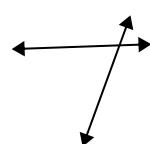
1)



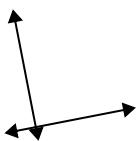
2)



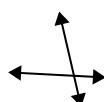
3)



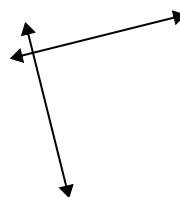
4)



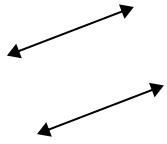
5)



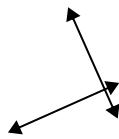
6)



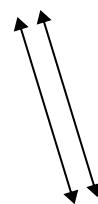
7)



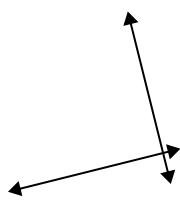
8)



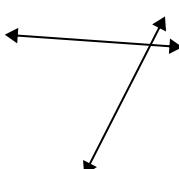
9)



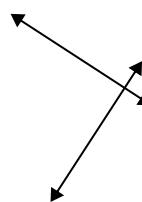
10)



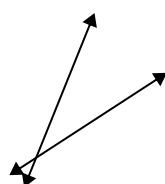
11)



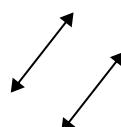
12)



13)



14)



15)

Answers

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

9. \_\_\_\_\_

10. \_\_\_\_\_

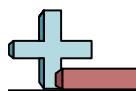
11. \_\_\_\_\_

12. \_\_\_\_\_

13. \_\_\_\_\_

14. \_\_\_\_\_

15. \_\_\_\_\_

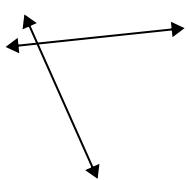


## Identifying Lines

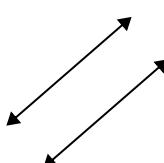
Name: **Answer Key**

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

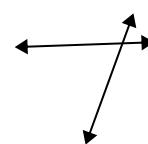
1)



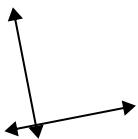
2)



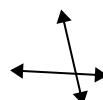
3)



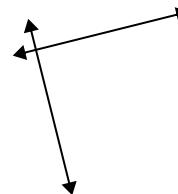
4)



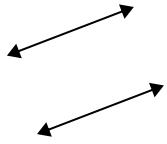
5)



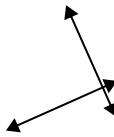
6)



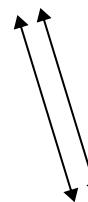
7)



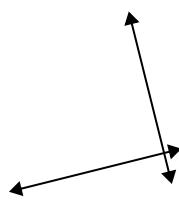
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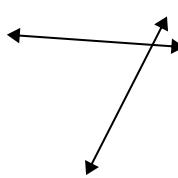
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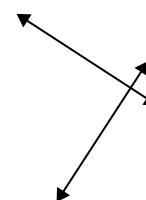
10)



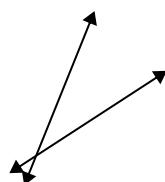
11)



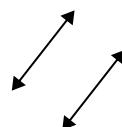
12)



13)



14)



15)

**Answers**1. **inter**2. **parallel**3. **inter**4. **perp & inter**5. **inter**6. **perp & inter**7. **parallel**8. **perp & inter**9. **parallel**10. **perp & inter**11. **inter**12. **perp & inter**13. **inter**14. **parallel**15. **parallel**