$\qquad$
$\qquad$

## Chapter 2 vocabulary



## Across

6. If $a=b$, then $b=a$.
7. 2 angles whose sum is 90
8. 2 lines that intersect to form right angles
9. has 2 parts
10. the "if" part
11. negate the hypothesis and conclusion
12. contains "if and only if"
Down
13. negate the hypothesis and conclusion of the converse
14. switch the hypothesis and conclusion
15. If $a=b$ and $b=c$, then $a=c$
16. the "then" part
17. 2 adjacent angles that form a line 8. For any number, $y=y$ 11. 2 angles whose sum is 180
