$\qquad$
$\qquad$

## Angles



## Across

5. angles that share a common side and are next to each other
6. a triangle that has all angles less than 90 degrees
7. an angle that measures less than 90 degrees
8. angle that measures exactly 90 degrees
9. a line that divides two or more lines
10. angles that add up to 180 degrees
Down
11. non adjacent exterior angles found on opposite sides of the transveral
12. triangle that has one angle more than 90 degrees
13. nonadjacent interior angles found on opposite sides of the transversal
14. triangle that has an angle measuring 90 degrees
15. angles that are directly across from each other
16. vertical angle measurements must be ...
17. angles that add up to

90 degrees
9. angle measuring
exactly 180 degrees
11. angle measurement more than 90 but less than 180

