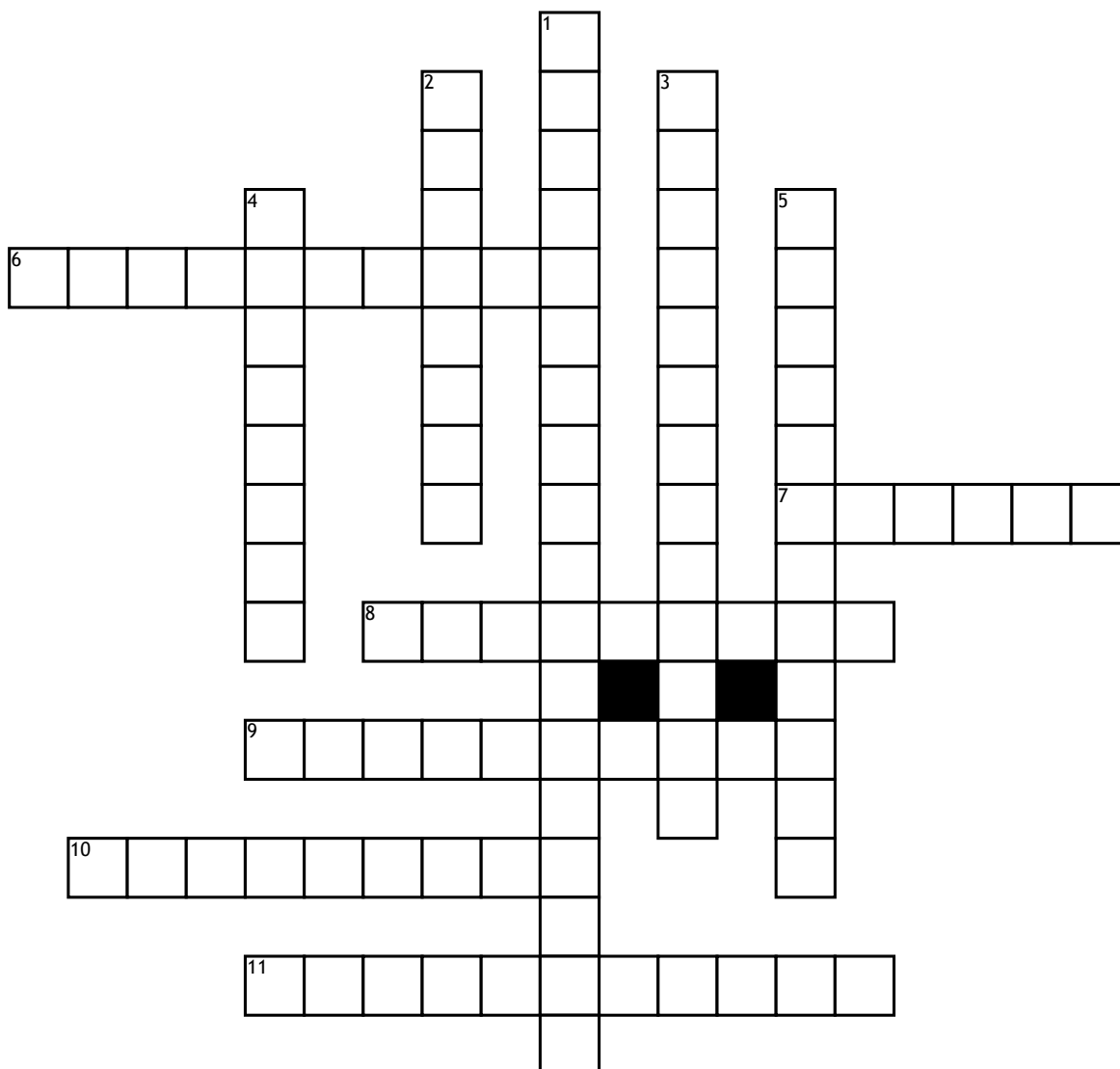


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Chapter 5 terms



## Across

6. a segment that connects the midpoints of two sides
7. segment whose endpoints are a vertex and the midpoint of the side opposite the vertex
8. when a circle is drawn inside a triangle
9. when three or more lines meet, they are \_\_\_\_\_
10. this is the perpendicular segment from a vertex to the line containing the side opposite the vertex

11. where the altitudes connect

## Down

1. a point where lines intersect
2. the point of concurrency of the angle bisectors of the triangle
3. when a circle can be drawn around a triangle
4. where the medians connect
5. where the perpendicular bisectors connect