Name : _____ Date : _____

PAPILUMO / 2nd Grade • Answer key

Right Angles: Spot, Mark & Draw

Test each angle: circle Yes or No (Part 1), mark and count right angles (Part 2), and draw two on dot grids (Part 3).



Eli the carpenter beaver tests every board joint with his square so his cabin stands straight and true!

Eli's guide: spot a true right angle



1. Check each rotated angle. Circle Yes or No and draw the little square on every right angle:

1



Yes / No

2



Yes / **No**

3



Yes / No

4



Yes / **No**

5



Yes / No

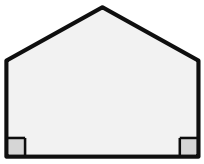
6



Yes / **No**

2. Mark every interior right angle with a square corner and write how many each polygon has:

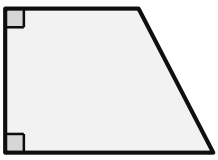
1



House shape

Right angles: **2**

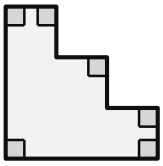
2



Right trapezoid

Right angles: **2**

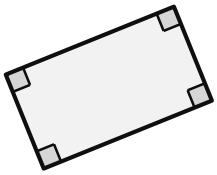
3



Stepped hexomino

Right angles: **6**

4

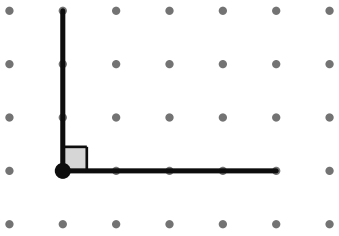


Tilted rectangle

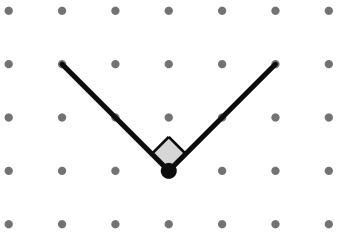
Right angles: **4**

3. Draw one straight line from the given ray to the dots to make a right angle:

1



2



Eli's tip: line up the corner of a ruler or index card with the vertex—if both rays match the card edges, it is a right angle!