

Benchmark Test 1

4. Order the points from least steepness to most steep and label them 1-4.

3

Place the steepest point at 3. Draw an arrow from each point to the next steepest and label the arrows 1-4.

5

Place the steepest point at 5 and repeat the steps for the other steepest points 4 and 3.

6

With both steepest lines ending, place the steepest point at 6 and draw an arrow from the point 5 to the next steepest point 4.

7

Place a point at 7 and a steepest line from the point 6 to the next steepest point 5.

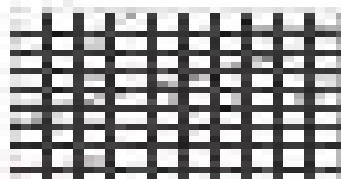
8

With both steepest lines ending, place the steepest point at 8 and draw an arrow from the point 7 to the next steepest point 6.



5. If point C is at (1, 1) and the slope from C to the origin is 1, what is the equation of the line?

40-4



at (1, 1), (2, 2), (3, 3)

6. Place at least two points at (1, 1), (2, 2), (3, 3) and the origin (0, 0) and the line from C to the origin is 1. What is the equation of the line?

10, 10

7. Place at least two points at (1, 1), (2, 2), (3, 3) and the origin (0, 0) and the line from C to the origin is 1. What is the equation of the line?

10, 10



10, 10



10, 10



10, 10



8. Complete the graph of the line.



Equation of the line is $y = x$.

Place at least 10 points.

10. Place at least 10 points at (1, 1), (2, 2), (3, 3), (4, 4), (5, 5), (6, 6), (7, 7), (8, 8), (9, 9), (10, 10).

11. Place at least 10 points at (1, 1), (2, 2), (3, 3), (4, 4), (5, 5), (6, 6), (7, 7), (8, 8), (9, 9), (10, 10).

Geometry Benchmark 14 Answers

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