

Name: _____

Answer at least as many questions as your grade level (first graders answer 1 question, second graders answer 2 questions, and so on).

For questions 1 through 4, circle your answer:

1. How many sides does a square have?

- 1. 1111
- 2. 2
- 3. 100
- 4. 5

2. How many sides does a circle have?

- 1. 2
- 2. 1
- 3. 0
- 4. ∞

3. What is half of 3×3 ?

- 1. 3
- 2. < 3
- 3. cvc
- 4. 5

4. If $X + Y = 10$, find X:

- 1. 10
- 2. 88
- 3. \vee
- 4. \wedge

5. Plot the following coordinates:

A: (1, 1) B: (6, 1) C: (6, 6) D: (1, 6)
E: (3, 3) F: (8, 3) G: (8, 8) H: (3, 8)

Draw line segments connecting: ABCDA

Draw line segments connecting: EFGHE

Draw single line segments for:

AE BF CG DH

