

NAME _____

Math in Minutes ⓐ

1. Fill in the missing numbers.

Use the digits 1, 1, 1, 1, 1, and 1 to complete this problem. The answer has six digits. Spend one minute to plan the digits.

$$\begin{array}{r} \square\square\square \\ + \square\square\square \\ \hline 1,0449 \end{array}$$



2. Circle the correct answer.

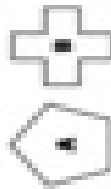
John is helping his dad hang lights on their deck. The deck is 20 feet wide. There is one bulb every eight inches on the string of lights. How many bulbs are in 20 feet of light? How do you find your answer?

- A. 31
- B. 32
- C. 33
- D. 34
- E. 35



3. Circle the correct answer.

Which shape has more lines of symmetry? How do you find your answer?



4. Circle the correct answer.

Colly used a protractor to draw a triangle. He measured one of the angles and noticed that he had not completed angles. What do you think the angles of his triangle measured? Explain.



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