

STAAR Practice Test - 3rd Grade

1. A group of 36 third graders and 3 teachers will be going on the class field trip. There will be 15 people in each bus. How many buses will be needed to take the group to the museum?
2. The expanded notation of a number is $(4 \times 10,000) + (4 \times 1000) + (5 \times 1)$. What is the standard form of this number?
3. Jonah's mom paid for three months of swimming lessons. What is the total amount of money paid for three months of swimming lessons?
January - \$25
February - \$75
March - \$68
4. Meera calculated the perimeter of four shapes. Which shape has the correct perimeter?
 - A. Rectangle – 4 (l), 3 (w), 4 (l), 3 (w), perimeter = 12
 - B. Square – 6 (l), 6 (l), 6 (l), 6 (l), perimeter = 24
 - C. Rectangle – 10 (l), 3 (w), 10 (l), 3 (w), perimeter = 30
 - D. Triangle – 8 (s), 7 (s), 6 (s), perimeter = 42
5. Which fractions have the same value?
 - A. $1/4 = 2/10$
 - B. $3/4 = 2/3$
 - C. $2/8 = 1/4$
 - D. $2/6 = 3/5$

STAAR Practice Test Answer Key - 3rd Grade

1. A group of 36 third graders and 3 teachers will be going on the class field trip. There will be 15 people in each bus. How many buses will be needed to take the group to the museum?

3 Buses.

2. The expanded notation of a number is $(4 \times 10,000) + (4 \times 1000) + (5 \times 1)$
What is the standard form of this number?

44,005

3. Jonah's mom paid for three months of swimming lessons. What is the total amount of money paid for three months of swimming lessons?

January - \$25

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March - \$68

\$168

4. Meera calculated the perimeter of four shapes. Which shape has the correct perimeter?

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B. Square – 6 (l), 6 (l), 6 (l), 6 (l), perimeter = 24

C. Rectangle – 10 (l), 3 (w), 10 (l), 3 (w), perimeter = 30

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Each question on this practice exam is meant to test your child's knowledge on a different segment of the STAAR Math test. We encourage you to review the questions missed and dive further into that concept.

We would love to help your kids prepare for the upcoming exam! Contact us for a free in-depth assessment to get started. Let's ace this test!