

TEST NAME: **2 Step Word Problems Mini Test RES**
TEST ID: **3361712**
GRADE: **03 - Third Grade**
SUBJECT: **Mathematics**
TEST CATEGORY: **My Classroom**

11/22/19, 2 Step Word Problems Mini Test RES

Student: _____

Class: _____

Date: _____

1. Ryan had 4 sheets of stickers with 10 stickers on each sheet. He gave some to his friend, Kurt. Then, Ryan had 34 stickers remaining. How many stickers did Ryan give to Kurt?
 - A 48
 - B 40
 - C 16
 - D 6

2. Kerry runs 4 miles each day, 7 days a week. She has already run 24 miles this week. How many more times will Kerry run this week?
 - A 1
 - B 2
 - C 3
 - D 4

3. Mike ordered 7 boxes of 9 oranges. Liz ordered 10 boxes of 5 apples. How many more pieces of fruit did Mike order than Liz?
 - A 11
 - B 13
 - C 50
 - D 63

4. The table below shows how far a sailor traveled each day on a trip.

Miles Traveled on Trip

Day	Monday	Tuesday	Wednesday
Number of Miles	247	192	185

How many miles did the sailor travel during the 3 days?

- A. 624
- B. 614
- C. 524
- D. 414
5. Newbury Elementary School students collected old phone books for recycling. On Monday and Tuesday, they collected a total of 406 books. From Wednesday through Friday, they collected twice as many as Monday and Tuesday. **About** how many phone books did they collect altogether?
- A. 400
- B. 800
- C. 1,000
- D. 1,200

6. Which answer is the best estimate for a in $2 \times 61 + 152 = a$?
- A. Between 250 and 300 because $2 \times 50 + 150 = 250$ and $2 \times 60 + 150 = 270$.
- B. Between 250 and 260 because $2 \times 50 + 150 = 250$ and $2 \times 50 + 160 = 260$
- C. Between 270 and 280 because $2 \times 60 + 150 = 270$ and $2 \times 60 + 160 = 280$
- D. Between 290 and 300 because $2 \times 70 + 150 = 290$ and $2 \times 70 + 160 = 300$
7. Tanya baked 125 cookies for a bake sale. Mark baked 67 fewer cookies than Tanya. How many cookies did they bake in all?
- A. 183
- B. 192
- C. 250
- D. 267
8. Harvey bought 6 packs of mint-flavored chewing gum and 4 packs of cherry-flavored chewing gum. There are 5 pieces in each pack of chewing gum. For which equation does Δ equal the total number of pieces of gum Harvey bought?
- A. $(6 + 4) \times 5 = \Delta$
- B. $6 + 4 \times 5 = \Delta$
- C. $6 + (4 + 5) = \Delta$
- D. $6 \times 4 + 5 = \Delta$

9. Sam goes to football practice 2 hours each day. On one of the days, Sam practices an additional 1 hour. Which equation, when solved, will tell how many days, d , it will take to practice 11 hours?
- A. $2 - d + 1 = 11$
 - B. $2 \times d + 1 = 11$
 - C. $2 + d - 1 = 11$
 - D. $2 \div d + 1 = 11$
10. Wanda bought three boxes of cookies. Two boxes had 10 cookies. The third box had 8 cookies. Which equation shows the total number of cookies, c , Wanda bought?
- A. $2 + 10 + 8 = c$
 - B. $2 \times 10 + 8 = c$
 - C. $2 \times 10 \times 8 = c$
 - D. $2 + 10 \times 8 = c$
11. Mora put her buttons into groups of 5. She had 3 groups of blue buttons, 2 groups of red buttons, and 4 groups of purple buttons. How many total buttons does Mora have?
- A. 9
 - B. 15
 - C. 40
 - D. 45

12. Josh walks 3 miles each day. His goal is to walk 12 miles. After 2 days, he writes the equation $3 \times 2 + m = 12$. How many miles, m , does Josh have left to walk in order to meet his goal?
- A. 2
 - B. 3
 - C. 6
 - D. 7