



Name _____ Class _____ Date _____

1 A farmer has chickens on his farm. They lay **250 eggs a day**. How many eggs will they lay in **14 days**?

- A 3,500
- B 3,200
- C 6,650
- D 4,550

$$\begin{array}{r} 250 \\ \times 14 \\ \hline \end{array}$$



2 The product of **two hundred thirty-two** and **one hundred sixty-four** equals **thirty-seven thousand forty-eight**.

- A true
- B false

$$\begin{array}{r} 232 \\ \times 164 \\ \hline \end{array}$$

3 What is the product of $1,248 \times 36$?

- A 44,928
- B 78,624



4 There are **1,215** crackers in a box and there are **31** boxes. How many crackers are there in all?

- A 39,214
- B 1,215



PREVIEW

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

7 D 45.4

$$\begin{array}{r} 45.4 \\ \times 56 \\ \hline \end{array}$$

- B false



9 A 10.2
B 5.3
C 0.72
D 1.02

$$\begin{array}{r} 5.1 \\ \times 0.2 \\ \hline \end{array}$$

10 A car gets an average of **21.3** miles per gallon of gas. How many miles can the car travel on **15.6** gallons of gas?

- A 3,322.8
- B 331.28
- C 332.28
- D 3,312.8

$$\begin{array}{r} 21.3 \\ \times 15.6 \\ \hline \end{array}$$





Name _____ Class _____ Date _____

1 A farmer has chickens on his farm. They lay **250 eggs a day**. How many eggs will they lay in **14 days**?

- A 3,500
- B 3,200
- C 6,650
- D 4,550

$$\begin{array}{r} 250 \\ \times 14 \\ \hline \end{array}$$



(A)

2 The product of **two hundred thirty-two** and **one hundred sixty-four** equals **thirty-seven thousand forty-eight**.

- A true
- B false

$$\begin{array}{r} 232 \\ \times 164 \\ \hline \end{array}$$

(B)

3 What is the product of $1,248 \times 36$?

- A 44,928
- B 78,624



(A)

4 There are **1,215** crackers in a box and there are **31** boxes. How many crackers are there in all?

- A 39,214
- B 1,215



(C)

5



(B)

PREVIEW

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

7

- D 45.4

$$\begin{array}{r} \\ \times 56 \\ \hline \end{array}$$

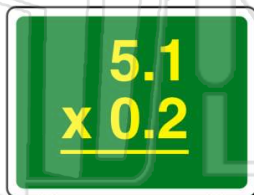
- B false



(B)

9

- A 10.2
- B 5.3
- C 0.72
- D 1.02



(D)

10

A car gets an average of **21.3** miles per gallon of gas. How many miles can the car travel on **15.6** gallons of gas?

- A 3,322.8
- B 331.28
- C 332.28
- D 3,312.8

$$\begin{array}{r} 21.3 \\ \times 15.6 \\ \hline \end{array}$$



(C)