



Multiplication Word Problems

Name: _____

Date: _____

Grade: Grade 3

Part A: Fix the Sentence

Each sentence has an error. Rewrite it correctly on the line.

1. Fix the sentence: Ben buy 3 candy bars at \$2 each.

Rewrite: _____

2. Fix the sentence: The total cost are 6 dollars today.

Rewrite: _____

3. Fix the sentence: She paid for 4 pencil with 2 dollars each.

Rewrite: _____

Part B: Fill in the Blank

Write the missing word or number on each line.

- Grade 3: 3 candy bars at \$2 each have a total product of \$ _____ .
- Grade 3: 4 pens at \$3 each cost _____ dollars in all.
- Grade 3: 5 juice boxes at \$2 each equal \$ _____ total.
- Grade 3: 2 books at \$7 each cost _____ dollars altogether.

Part C: True or False?

Read each statement. Circle True or False.

- Grade 3: 3 apples at \$2 each cost \$6 total as a product. True False
- Grade 3: 4 hats at \$5 each cost \$9 in total money. True False
- Grade 3: 6 stickers at \$1 each give a total product of \$6. True False

Answer Key · Multiplication Word Problems · Grade: Grade 3

Part A: Fix the Sentence

Each sentence has an error. Rewrite it correctly on the line.

1. Fix the sentence: Ben buy 3 candy bars at \$2 each.

Rewrite: **Ben buys 3 candy bars at \$2 each.**

2. Fix the sentence: The total cost are 6 dollars today.

Rewrite: **The total cost is 6 dollars today.**

3. Fix the sentence: She paid for 4 pencil with 2 dollars each.

Rewrite: **She paid for 4 pencils with 2 dollars each.**

Part B: Fill in the Blank

Write the missing word or number on each line.

- Grade 3: 3 candy bars at \$2 each have a total product of \$ **6** .
- Grade 3: 4 pens at \$3 each cost **12** dollars in all.
- Grade 3: 5 juice boxes at \$2 each equal \$ **10** total.
- Grade 3: 2 books at \$7 each cost **14** dollars altogether.

Part C: True or False?

Read each statement. Circle True or False.

- Grade 3: 3 apples at \$2 each cost \$6 total as a product. True False
- Grade 3: 4 hats at \$5 each cost \$9 in total money. True False
- Grade 3: 6 stickers at \$1 each give a total product of \$6. True False