Robot Multiplication Math Worksheet - Grade 3

Math Grade 3 Robots Theme

 Help the robots solve these multiplication problems! Multiply the numbers and write your answer on the line. Remember: multiplication is repeated addition.

NAME

_____

DATE

_____

SCORE

_____ / 8

1

A robot factory builds 3 robots per day. How many robots are built in 4 days? $3 \times 4 =$ ___

2

Each robot has 2 arms. If there are 5 robots, how many arms are there in total? $2 \times 5 =$ ___

3

A robot can carry 6 boxes. If 3 robots each carry 6 boxes, how many boxes are carried? $6 \times 3 =$ ___

4

Robot parts come in packs of 7. If you buy 2 packs, how many parts do you have? $7 \times 2 =$ ___

5

A toy robot costs 8 dollars. If you buy 4 toy robots, how much money do you spend? $8 \times 4 =$ ___

6

Each robot has 4 wheels. How many wheels do 5 robots have? $4 \times 5 =$ ___

7

A robot completes 9 tasks per hour. How many tasks does it complete in 3 hours? $9 \times 3 =$ ___

8

There are 6 robots standing in a line. Each robot beeps 2 times. How many total beeps are there? $2 \times 6 =$ ___

Answer Key

1

A robot factory builds 3 robots per day. How many robots are built in 4 days? $3 \times 4 =$ ___

ANSWER

12

2

Each robot has 2 arms. If there are 5 robots, how many arms are there in total? $2 \times 5 =$ ___

ANSWER

10

3

A robot can carry 6 boxes. If 3 robots each carry 6 boxes, how many boxes are carried? $6 \times 3 =$ ___

ANSWER

18

4

Robot parts come in packs of 7. If you buy 2 packs, how many parts do you have? $7 \times 2 =$ ___

ANSWER

14

5

A toy robot costs 8 dollars. If you buy 4 toy robots, how much money do you spend? $8 \times 4 =$ ___

ANSWER

32

6

Each robot has 4 wheels. How many wheels do 5 robots have? $4 \times 5 =$ ___

ANSWER

20

7

A robot completes 9 tasks per hour. How many tasks does it complete in 3 hours? $9 \times 3 =$ ___

ANSWER

27

8

There are 6 robots standing in a line. Each robot beeps 2 times. How many total beeps are there? $2 \times 6 =$ ___

ANSWER

12