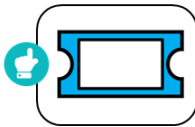


Multiplication

Comparison Word Problems

1

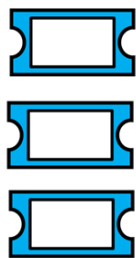
Move pieces to represent the problem.



2

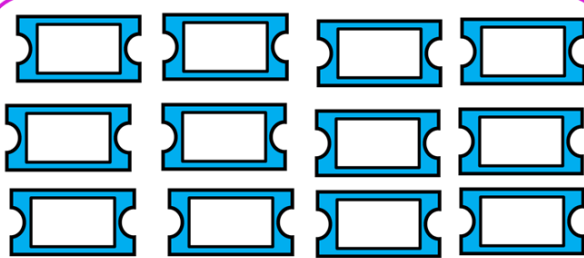
Create a multiplication equation and answer the question.

The cost of a regular balloon is 3 tickets.



3

The cost of a dog balloon is 4 times as many tickets as a regular balloon.



4

x

3

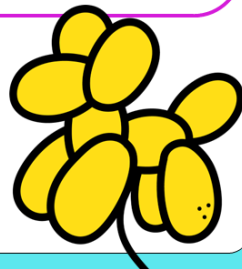
=

12

How many tickets does a dog balloon cost?

12

MARVEL Math



Interactive Google Slides

3rd
GRADE

1

Move pieces to represent the problem.



2

Create a multiplication equation and answer the question.

Jacobi bumped into 4 other bumper cars.



Eve bumped into 2 times as many bumper cars as Jacobi did.

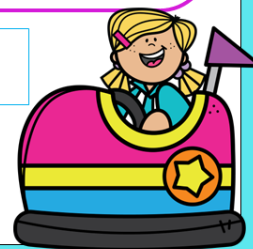


4

How many bumper cars did Eve bump into?

x

=



MARVELMath

MARVELMath

1

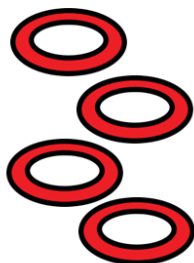
Move pieces to represent the problem.



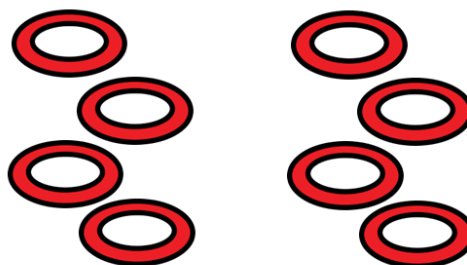
2

Create a multiplication equation and answer the question.

Jael tossed 4 rings at the ring toss booth.



Marcel tossed 2 times as many rings at the ring toss booth as Jael.



MARVELMath



4

2

 $\times$

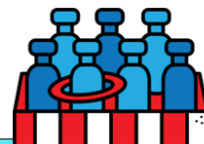
4

=

8

How many rings did Marcel toss?

8



Fun & Engaging Practice Students Enjoy!

MARVELMath

Video Instructions Inside the Google Slides Activity



Students use
Moveable Pieces to
model the
problems.

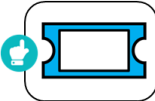
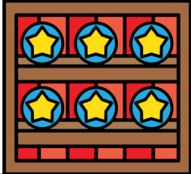
1 Move pieces to represent the problem.

2 Create a multiplication equation and answer the question.

Knockout costs 3 tickets to play.

The strength tower costs twice as many tickets as knockout.

How many tickets does the strength tower cost?



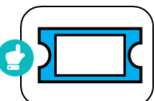
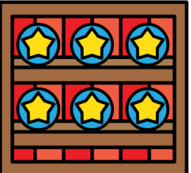
1 Move pieces to represent the problem.

2 Create a multiplication equation and answer the question.

Knockout costs 3 tickets to play.

The strength tower costs twice as many tickets as knockout.

How many tickets does the strength tower cost?



Embedded Vocabulary
for the
practice
students
need

No Prep

Easy to Assign

Easy to Use

1 Move pieces to represent the problem.

2 Create a multiplication equation and answer the question.

The wait for the swing ride is 5 minutes.

The wait for the carousel is twice as long as the wait for the swing.

one min. one min. one min. one min. one min. one min. one min. one min.

5

2 x 5 = 10

How many minutes is the wait for the carousel?

10

MARVEL Math

Ways to Use This Resource:

-  **Math Station** – Students can watch the video instructions and complete the activity independently
-  **Whole Class Teaching** – Use the interactive slides to teach this concept during your lesson
-  **Tutoring** – Use the slides for a focused lesson that doesn't need any prep