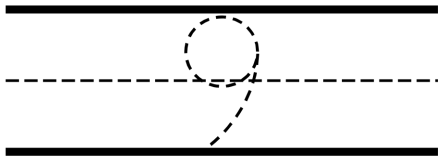


Name: _____

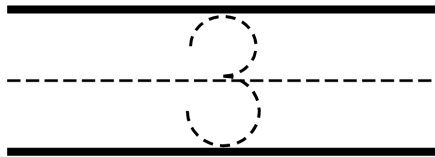
Date: _____

Easy Division - Divide by 3

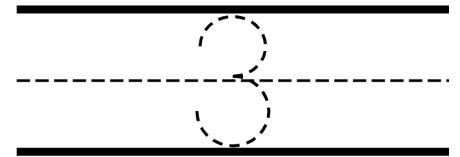
How Many Stars?



How Many
Squares?



How Many In 1
Square?



Put 1 star in each square until you run out of stars and trace the equation.



Name: _____

Date: _____

Easy Division - Divide by 3

How Many Apples?

6

÷

How Many
Squares?

3

=

How Many In 1
Square?

2

Put 1 apple in each square until you run out of apples and trace the equation.



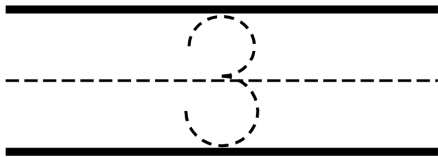
Pictures on Last Page

Name: _____

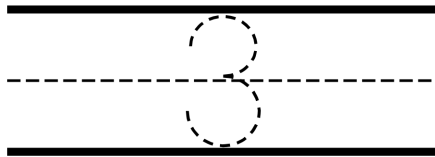
Date: _____

Easy Division - Divide by 3

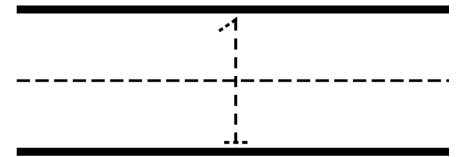
How Many Balls?



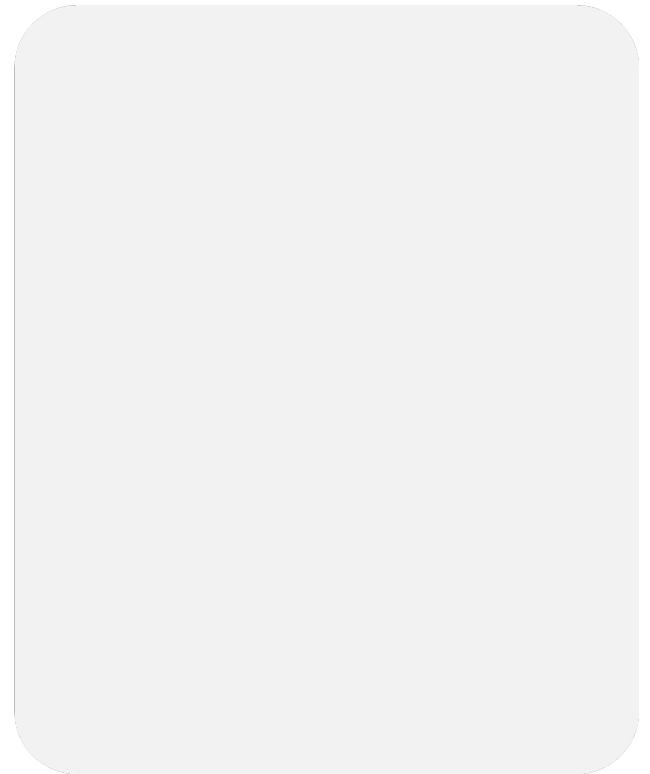
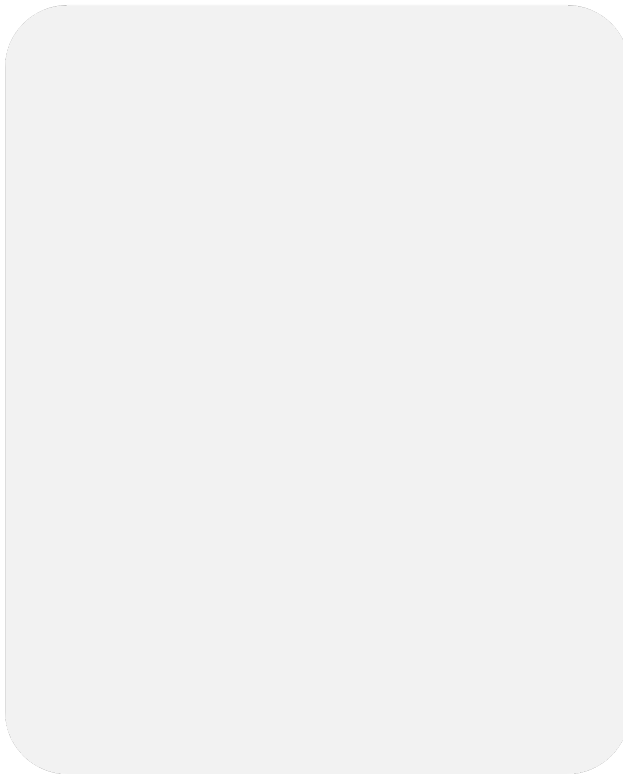
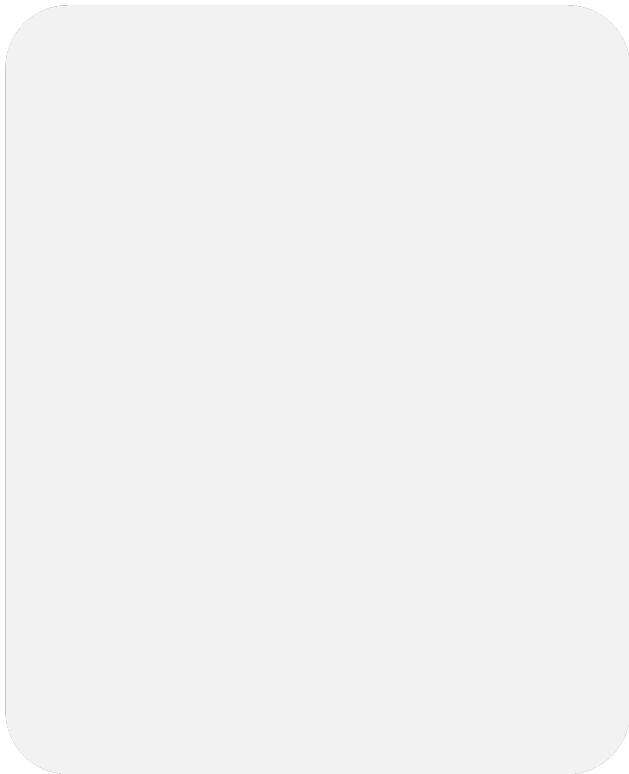
How Many
Squares?



How Many In 1
Square?



Put 1 ball in each square until you run out of balls and trace the equation.



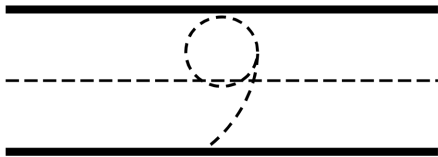
Pictures on Last Page

Name: _____

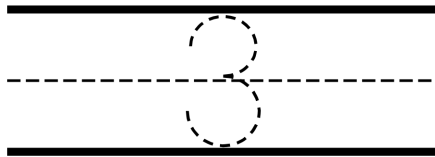
Date: _____

Easy Division - Divide by 3

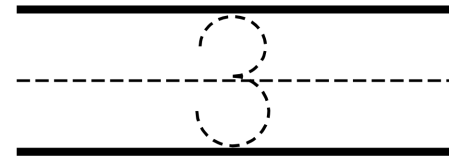
How Many Cars?



How Many
Squares?



How Many In 1
Square?



Put 1 car in each square until you run out of cars and trace the equation.

A large, empty, rounded rectangle with a light gray background, intended for the student to write the answer to the division problem.A large, empty, rounded rectangle with a light gray background, intended for the student to write the answer to the division problem.A large, empty, rounded rectangle with a light gray background, intended for the student to write the answer to the division problem.

Pictures on Last Page

Name: _____

Date: _____

Easy Division - Divide by 3

How Many Hats?

12

÷

How Many
Squares?

3

=

How Many In 1
Square?

4

Put 1 hat in each square until you run out of hats and trace the equation.



Pictures on Last Page

Name: _____

Date: _____

Easy Division - Divide by 3

How Many Rocks?

15

÷

How Many
Squares?

3

=

How Many In 1
Square?

5

Put 1 rock in each square until you run out of rocks and trace the equation.



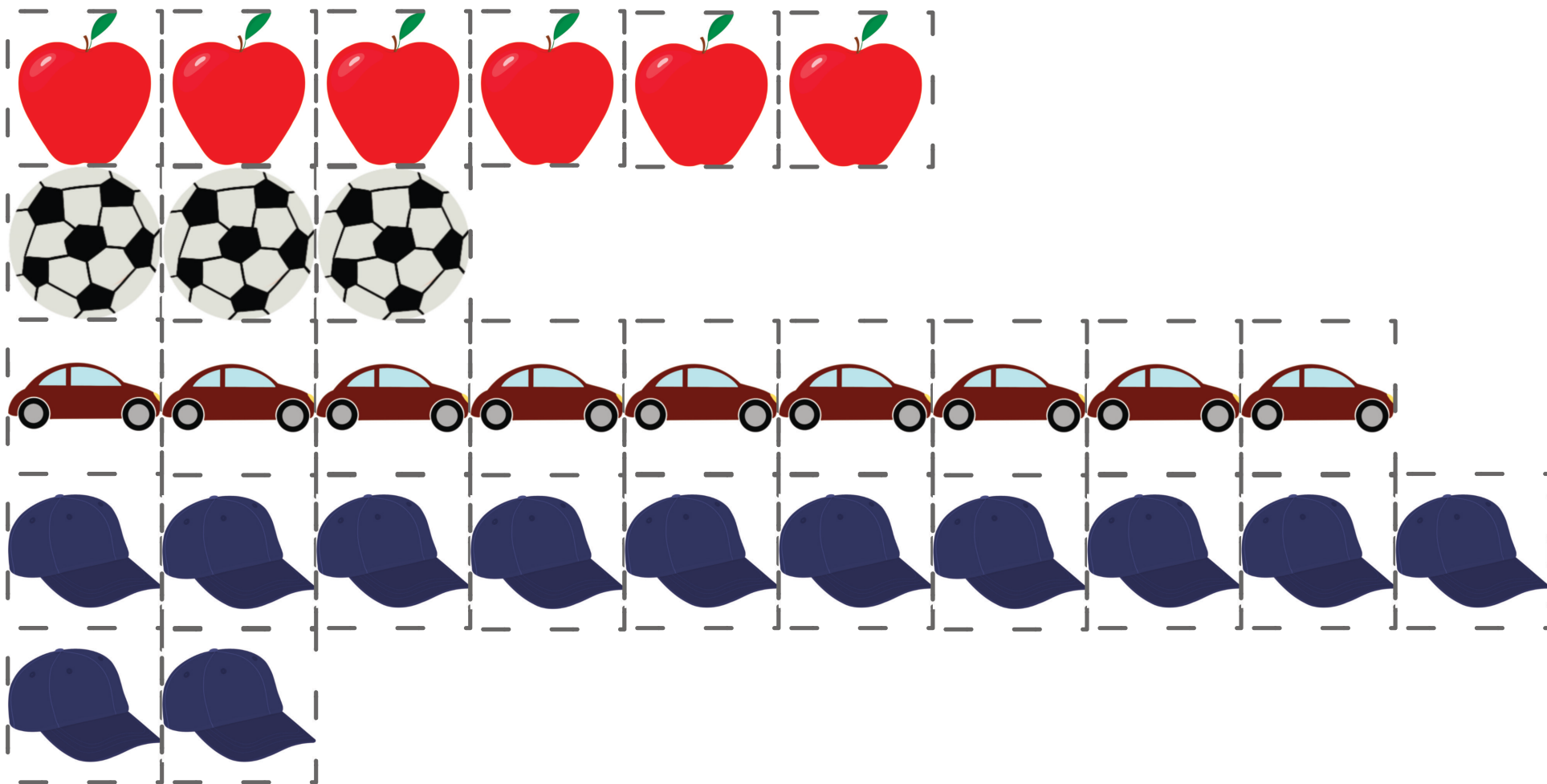
Pictures on Last Page

Name: _____

Date: _____

Easy Division

Cut Out Each Picture



Name: _____

Date: _____

Easy Division

Cut Out Each Picture

