

Name: _____

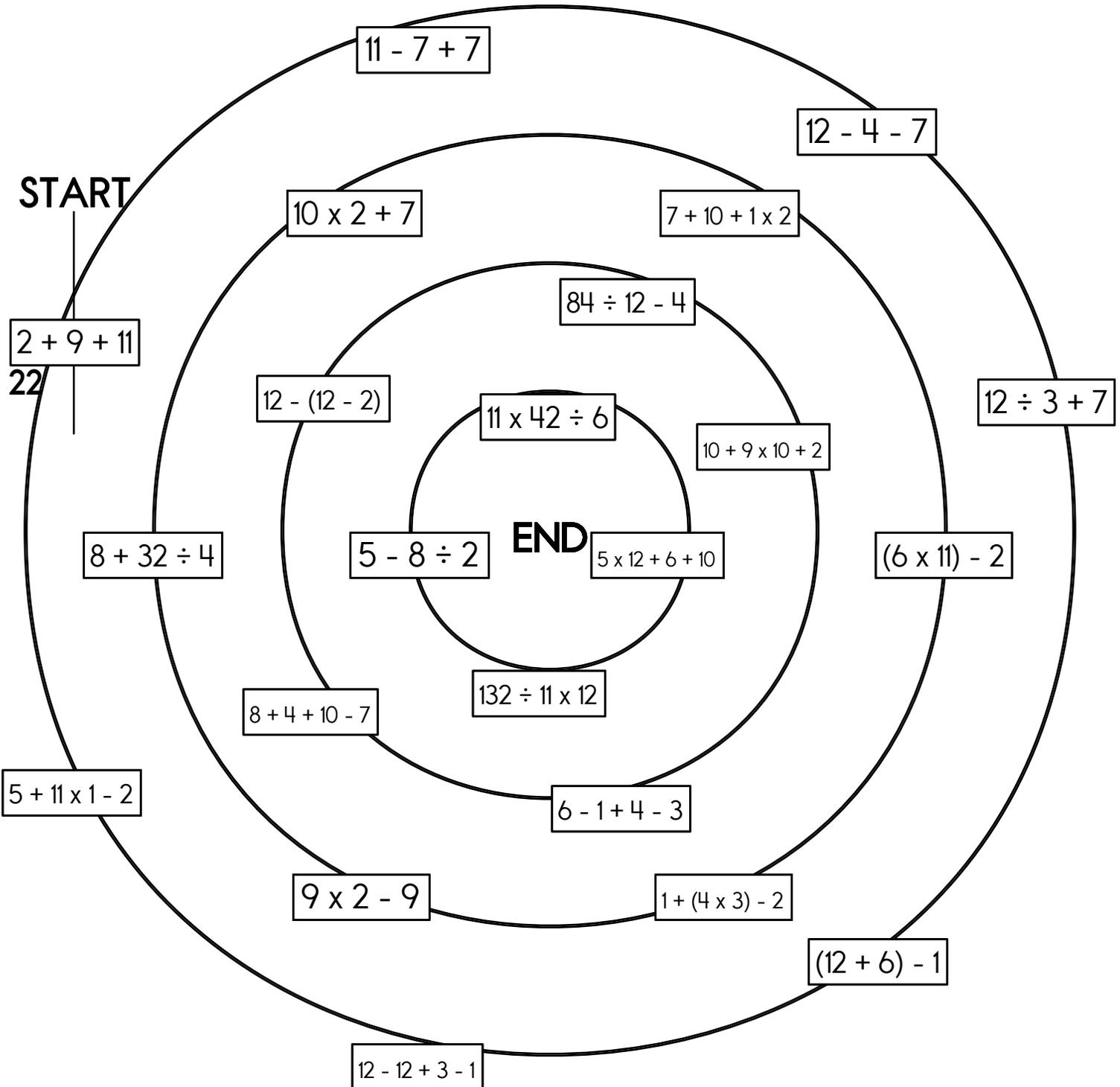
Draw a line from START to END.

6
11

1

~~22~~

Cross out the number you use above and then write it below.





Name: _____

Get a fidget spinner! Spin it.

I needed to spin _____ time(s) to finish.

$647 + 7 =$

Draw a small clock that shows 10 minutes to 9:00.

Name the shape with four sides and four angles.

Draw a small clock that shows 15 minutes past 6:00.

Robert earns \$20 an hour. He worked 3 hours. How much did he make?

Is 352 closer to 300 or 400?

How many centimeters in 6.4 meters?

It was 9 degrees below zero in the morning. By afternoon the temperature rose 19 degrees. How warm was it?

The diameter of a circle is 466 cm. What is the radius of this circle?

What 6 coins add up to 42 cents?

Write the missing family fact.

$112 \div 14 = 8$

$14 \times 8 = 112$

$8 \times 14 = 112$

Write $\frac{6}{15}$ in lowest terms.



Name: _____

Spin again.

I needed to spin _____ time(s) to finish.

How many total legs are on 17 elephants.

What is the sum of 8 and 29?

Write the number that is one hundred more than 5,626.

If you exchange 70 dimes for dollars, then how many dollars would you get?

$$(12 \times 7) + 5 - 10$$

What number is halfway between 0 and 16?

Know how many inches in a foot? Okay, smarty pants, how many inches in 9 feet?

$$2\frac{1}{3} + 8\frac{2}{3}$$

40 divided by 5 equals

$$7 + 2 - 1$$

$$38 + n = 53$$

What is the area of a rectangle with sides 4 cm and 7 cm?

A toy car can go 4 mph. How long would it take to go 13 miles?

A rectangle is 34 cm on one side and 10 cm on another side. What is the perimeter?

How much money is 1 quarter, 1 dime, 6 nickels, and 1 penny?

Name: _____

Levi Strauss traveled from his home in Bavaria, a distance of approximately 4,012 miles, to join his brothers in New York City. Just a few years later, he traveled from New York City to San Francisco, California, approximately 2,594 miles. How much further was his trip from Bavaria to New York City than his trip from New York City to San Francisco?

Kevin played a joke on his father. On Mirth Day Kevin planted 14 potato plants in his father's garden. He watered the plants and took care of them until the potatoes were ready to dig up. His father was very proud of him. Then he saw the potatoes. There were 17 purple potatoes on each plant! How many purple potatoes were there in all?

$$5 \times 4 + 3 - 1$$

Round 12,606 to the nearest thousand.

A rectangle is 52 cm on one side and 6 cm on another side. What is the perimeter?

Mr. Jackson said that it would take approximately 103.23 hours for all the leaves to come off the tree. Round that number to the nearest tenth.

On No Socks Day $\frac{34}{60}$ fifth grade students did not wear socks to school. Write the fraction in simplest form.

Justin bought 6 AA batteries. Each battery cost \$1.29. Use the expression $n \times 1.29$ to find the cost of the batteries.

How many meters are there in 19 kilometers?

Round 85,269 to the nearest hundred.

The diameter of a circle is 636 cm. What is the radius of this circle?

word root **intro** can mean **into** **introvert, introduce**

Name: _____

Reduce $\frac{2}{24}$ to its lowest terms.

Reduce $\frac{20}{36}$ to its lowest terms.

$$16 - \frac{1}{4} + \frac{4}{5} =$$

$$8 + \frac{7}{11} - \frac{4}{7} =$$

Write the reciprocal.

$$\frac{2}{24}$$

$$5 - \frac{4}{11} - \frac{1}{4} =$$

Write the reciprocal.
15

$$26 - \frac{3}{10} =$$

Write the reciprocal.

$$\frac{1}{2}$$

$$\frac{1}{3} \times 35 =$$

Change $\frac{595}{91}$ to a mixed number.

$$\frac{1}{2} \times 4\frac{3}{8} =$$

Reduce $\frac{28}{42}$ to its lowest terms.

$$11 - \frac{5}{6} - \frac{3}{4} =$$

Write the reciprocal.
14

Name: _____

Rosa kept a diary of her dreams every night for a month. She learned many interesting things by reading about her dreams again after the month was over. During the month she wrote 138 pages. If she wrote a total of 98 pages during the first three weeks, how many pages did she write during the fourth week?

The Iditarod has been called the "Last Great Race on Earth." It begins in Anchorage, Alaska, and ends 10 or 11 days later in Nome. The population of Anchorage was 260,283 according to the 2000 Census. What is the value of the digit "6" in that number?

Draw a small clock that shows 20 minutes past 6:00.

$$\underline{\quad} \div 10 = 5$$

$$11 + 5 - 6$$

Mr. Miller picked all his tomatoes and packed them in cartons. Each carton contained 2 dozen tomatoes. He filled 30 cartons and had 15 tomatoes left over. How many tomatoes did Mr. Miller pick?

There are 151 students going on a trip to Gettysburg, PA. They will ride buses that will hold 48 students each. How many buses they will need?

Adam had fifteen safety pins. He gave his sister three. Write an expression. Find the value.

$$11 \times 66 \div 6$$

Round 1346 to the nearest hundred.

$$32 \div \underline{\quad} = 8$$

Name: _____

Each month the average person in the United States eats about 30 ounces of candy. About how many ounces of candy does the average American eat in five years?

The Nile River was 13 feet above flood stage yesterday. Today the water rose to 19 feet above flood stage. How far did the river rise today? Write an equation for this problem. Explain what the variable represents.

Amanda works at Flower Fairy Florist. This week she is putting ribbons on the pots of poinsettias. She worked $2\frac{3}{4}$ hours on Monday, $1\frac{2}{3}$ hours on Tuesday, and $2\frac{1}{3}$ hours on Wednesday. How many hours did she work this week?

$$(9 \times 3) + 4$$

Write the least possible 4-digit number using only 2 different numbers.

B, E, H, _____, N, Q,
T, W, Z

The mailman walked 3.26 km on his route. How many meters did he walk?

Mr. Brown, the owner of Good Morning Groceries, wants to make a fenced area to put his carts in at night. He has 76 feet of fencing. What is the largest rectangular area he can fence? (Note: Use only whole numbers.)

Eric and his father made a model of Alexander Graham Bell's telephone. The materials cost \$20.82. Eric's father gave the clerk \$25. How much change did he get?

word root **vor** can mean **eat**

carnivorous, herbivorous, voracious