Name: _____ Date: _____

Twelve Eggs in Two Rows

Circle group

Open an egg carton. You see two rows. Each row has six cups. One egg sits in each cup.

Count the cups. Six and six make twelve. Twelve is called a dozen.

Some cartons are small. A half dozen carton has six eggs. That is one row.

Questions

1. How many rows does a full egg carton have?

_____

_____

2. How many cups are in each row?

_____

_____

3. What is a group of twelve called?

_____

_____

4. How many eggs are in a half dozen carton?

_____

_____

5. Why is a half dozen only one row?

_____

_____

Words to know

dozen: a group of twelve things
carton: a small box that holds food
row: a line of things side by side
half: one of two equal parts

Talk together (every group has these)

1. Find one fact that every group read. How did your sheet say it?
2. What did your sheet tell you that you think another group's did not? Ask them.
3. What is one question about this topic that none of the sheets answered?

Name: _____ Date: _____

Twelve Eggs in Two Rows

Triangle group

Open an egg carton at the store. You will see two rows. Each row has six little cups. One egg sits in each cup.

Count the cups. Six and six make twelve. A group of twelve has a special name. It is called a dozen.

Some cartons are smaller. A half dozen carton holds six eggs. That is just one row. Look for the carton that fits your family. A big family may need a dozen. One or two people may need only six. Pick the one you will use up.

Questions

1. How many rows does a full egg carton have?

_____

_____

2. How many cups are in each row?

_____

_____

3. What is a group of twelve called?

_____

_____

4. How many eggs are in a half dozen carton?

_____

_____

5. Why is a half dozen only one row?

_____

_____

Words to know

dozen: a group of twelve things
carton: a small box that holds food
row: a line of things side by side

half: one of two equal parts

Talk together (every group has these)

1. Find one fact that every group read. How did your sheet say it?
2. What did your sheet tell you that you think another group's did not? Ask them.
3. What is one question about this topic that none of the sheets answered?

Name: _____ Date: _____

Twelve Eggs in Two Rows

Square group

When you open an egg carton at the grocery store, you will notice two rows. Each row has six little cups, and one egg rests in each cup.

If you count all of the cups, six and six make twelve. A group of twelve has a special name, and that name is a dozen.

Some cartons are smaller than others. A half dozen carton holds only six eggs, which is exactly one row. You can look for the carton that fits your family best.

Questions

1. How many rows does a full egg carton have when you open it?

_____

_____

2. How many little cups are in each row?

_____

_____

3. What special name does a group of twelve have?

_____

_____

4. How many eggs does a half dozen carton hold?

_____

_____

5. Why does a half dozen carton have only one row?

_____

_____

Words to know

dozen: a group of twelve things
carton: a small box that holds food
row: a line of things side by side
half: one of two equal parts

Talk together (every group has these)

1. Find one fact that every group read. How did your sheet say it?
2. What did your sheet tell you that you think another group's did not? Ask them.
3. What is one question about this topic that none of the sheets answered?

For the teacher: Twelve Eggs in Two Rows

Each student sheet carries a shape, not a level. The same topic and facts, written three ways.

Circle: Twelve Eggs in Two Rows

Easier · 47 words · Flesch-Kincaid grade -0.4

1. Two rows.
2. Six cups.
3. A dozen.
4. Six eggs.
5. Two rows of six make a dozen, so half is one row.

Triangle: Twelve Eggs in Two Rows

This passage · 91 words · Flesch-Kincaid grade 1

1. Two rows.
2. Six cups.
3. A dozen.
4. Six eggs.
5. A full dozen is two rows of six, so half of it is one row of six.

Square: Twelve Eggs in Two Rows

Harder · 84 words · Flesch-Kincaid grade 3.7

1. Two rows.
2. Six cups.
3. A dozen.
4. Six eggs.
5. A dozen is two rows of six, so half of a dozen is one row of six.