Name: _____ Date: _____

Juice Turns Hard in the Freezer

Circle group

I pour juice in a cup. I stand a stick in it. I put the cup in the freezer.

The freezer is cold. The juice turns hard. It is an ice pop.

I lick it in the sun. Drip, drip! It melts.

Questions

1. What do I pour in the cup?

_____

_____

2. Where do I put the cup?

_____

_____

3. What do I stand in the juice?

_____

_____

4. What happens to the ice pop in the sun?

_____

_____

5. Why does the juice turn hard?

_____

_____

Words to know

juice: the sweet liquid from fruit
freezer: a very cold box that keeps food frozen
melt: to turn from hard ice into water
stick: a thin piece of wood you can hold

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: _____

Juice Turns Hard in the Freezer

Triangle group

I pour juice into a small cup. I stand a stick in the juice. Then I put the cup in the freezer.

The freezer is very cold. The cold makes the juice turn hard. It becomes an ice pop.

After a long sleep, I take it out. I lick it in the sun. Drip, drip! It starts to melt.

Questions

1. What do I pour into the cup?

_____

_____

2. Where do I put the cup?

_____

_____

3. What do I stand in the juice?

_____

_____

4. What happens to the ice pop in the sun?

_____

_____

5. Why does the juice turn hard?

_____

_____

Words to know

juice: the sweet liquid from fruit
freezer: a very cold box that keeps food frozen
melt: to turn from hard ice into water
stick: a thin piece of wood you can hold

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: _____

Juice Turns Hard in the Freezer

Square group

I pour some juice into a small cup and stand a stick in the middle. Then I carefully set the cup in the freezer.

The freezer is very cold, and the cold makes the juice turn hard. It has become an ice pop.

After a long wait, I take it out and lick it in the warm sun. Drip, drip! It starts to melt all over my hand.

Questions

1. What do I pour into the small cup?

_____

_____

2. Where do I set the cup?

_____

_____

3. What do I stand in the middle of the juice?

_____

_____

4. What happens to the ice pop when I lick it in the sun?

_____

_____

5. Why does the juice turn hard in the freezer?

_____

_____

Words to know

juice: the sweet liquid from fruit
freezer: a very cold box that keeps food frozen
melt: to turn from hard ice into water
stick: a thin piece of wood you can hold

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: Juice Turns Hard in the Freezer

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

Circle: Juice Turns Hard in the Freezer

Easier · 42 words · Flesch-Kincaid grade -1.4

1. Juice.
2. In the freezer.
3. A stick.
4. It melts.
5. The freezer is cold.

Triangle: Juice Turns Hard in the Freezer

This passage · 59 words · Flesch-Kincaid grade -0.3

1. Juice.
2. In the freezer.
3. A stick.
4. It starts to melt.
5. The freezer is very cold.

Square: Juice Turns Hard in the Freezer

Harder · 68 words · Flesch-Kincaid grade 1.9

1. Juice.
2. In the freezer.
3. A stick.
4. It starts to melt.
5. The freezer is very cold, and the cold makes the juice freeze.