Name: _____ Date: _____

Seven Days Make One Week

Circle group

Look at a calendar. At the top are the names of the days. There are seven. Sunday is first. Saturday is last.

Each box is one day. Seven boxes in a row make a week. A month has a few weeks, so it has a few rows.

When one week is done, the next week starts. The days go in the same order. Put a star on a day you like. Then count the days left until it comes.

Questions

1. How many days are in one week?

_____

_____

2. Which day comes first on this calendar?

_____

_____

3. What does each box on the calendar show?

_____

_____

4. What do you put on a day you like?

_____

_____

5. How does a calendar help you wait for a special day?

_____

_____

Words to know

calendar: a chart that shows the days of a month
week: seven days in a row
month: a part of the year with a few weeks
order: the way things follow each other

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: _____

Seven Days Make One Week

Triangle group

Look at a calendar. Across the top are the names of the days. There are seven. Sunday comes first and Saturday comes last.

Each box on the calendar is one day. Seven boxes in a row make one week. A month has a few weeks, so it has a few rows.

When you finish one week, you start the next one. The days go in the same order again. Mark a day you like with a star. Then you can count how many days are left until it comes.

Questions

1. How many days are in one week?

_____

_____

2. Which day comes first on this calendar?

_____

_____

3. What does each box on the calendar show?

_____

_____

4. What do you put on a day you like?

_____

_____

5. How does a calendar help you wait for a special day?

_____

_____

Words to know

calendar: a chart that shows the days of a month
week: seven days in a row
month: a part of the year with a few weeks
order: the way things follow each other

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: _____

Seven Days Make One Week

Square group

If you look closely at a calendar, you will see the names of the days written across the top. There are seven of them, with Sunday first and Saturday last.

Each box on the calendar stands for one day. Seven boxes in a row make up one week, and since a month contains a few weeks, it has a few rows.

Once you finish one week, the next week begins, and the days follow the same order again. You can mark a day you love with a star. Then you can count how many days are left until that special day arrives.

Questions

1. How many days are in one week?

_____

_____

2. Which day comes first on the calendar?

_____

_____

3. What does each box on the calendar stand for?

_____

_____

4. What can you use to mark a day you love?

_____

_____

5. How can a calendar help you wait for a special day?

_____

_____

Words to know

calendar: a chart that shows the days of a month
week: seven days in a row
month: a part of the year with a few weeks

order: the way things follow each other

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: Seven Days Make One Week

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

Circle: Seven Days Make One Week

Easier · 79 words · Flesch-Kincaid grade 0.3

1. Seven days.
2. Sunday.
3. One day.
4. A star.
5. You can count the boxes left until it comes.

Triangle: Seven Days Make One Week

This passage · 89 words · Flesch-Kincaid grade 1.5

1. Seven days.
2. Sunday.
3. One day.
4. A star.
5. You can count the boxes left until that day.

Square: Seven Days Make One Week

Harder · 102 words · Flesch-Kincaid grade 4.8

1. Seven days.
2. Sunday.
3. One day.
4. A star.
5. You can count the boxes left until that day arrives.