

All About

DAYLIGHT SAVING TIME

CLOSE READING PASSAGES

GRADE 2-3

Name: _____

Daylight Saving Time

Do you ever wonder why sometimes it feels like it's bright outside when you wake up in the morning, but then it gets dark earlier in the evening?

Daylight Saving Time is a time of the year when we move our clocks forward in the summer months, which means that we get more daylight. This helps us enjoy summer activities with more daylight. When we set our clocks forward, we get more time to sleep in the morning and make the most of the daylight.

Name: _____

Time Change

Every year, during the spring and summer months, people change their clocks forward by one hour. This change is called Daylight Saving Time. When we take time to adjust our

Name: _____

Spring Forward

Spring Forward is a time of the year when we adjust our clocks to make better use of daylight. During Spring Forward, we move our clocks forward by one hour. This means we have more daylight in the evening. Daylight Saving Time starts in the spring and ends in the fall. It helps us have longer evenings and shorter mornings. When we take time during Spring Forward to adjust our

Name: _____

Fall Back

In the fall, we experience something called "Daylight Saving Time." This means we set our clocks back one hour. When we do this, it gets darker earlier in the evening. This change happens once a year to give us an extra hour of daylight during the day.

Name: _____

Extra Hour

1. What seasonal phenomenon is adjusting our clocks?

2. How does setting our clocks back one hour in the evening?

Name: _____

Saving Time

Daylight Saving Time is a special time of year when we change our clocks to save more sunlight during the day. In the spring, we move our clocks forward one hour. This means we wake up when it's still dark in the morning, but we get to enjoy more sunlight in the evening. When fall arrives, we turn our clocks back one hour. This makes the mornings brighter but makes it

move our clocks ahead by one hour. This means we get an extra hour of daylight during the day. This means we can play outside longer during the day. Daylight saving time helps us enjoy

our clocks in the spring?

NO PREP

CLOSE READING COMPREHENSIONS

Ready to Print

Name: _____

Daylight Saving Time

Do you ever wonder why sometimes it feels like it's brighter outside when you wake up in the morning, but then it gets darker earlier in the evening? That's because of something called Daylight Saving Time. During Daylight Saving Time, we move our clocks forward in the spring and back in the fall. This means that we get more daylight in the evening during the summer months, which gives us extra time to enjoy activities with our families. But when we set our clocks back, it gets darker earlier in the morning, so we have more time to sleep in the morning. Daylight Saving Time makes the most of the daylight hours all year long. What is the purpose of Daylight Saving Time?

Name: _____

Spring Forward

Spring Forward is a time of the year when we adjust our clocks to make better use of daylight. During Spring Forward, we move our clocks forward by one hour. This means we get more daylight in the evening. Daylight Saving Time starts in the spring and ends in the fall. It gives us longer evenings and shorter mornings. Why do we adjust our clocks during Spring Forward to adjust our

Name: _____

Time Change

Every year, during the spring and summer months, people change their clocks forward by one hour. This change is called Daylight Saving Time. When Daylight Saving Time starts, we move our clocks ahead by one hour. This means we get more daylight in the evenings. Daylight Saving Time ends in the fall. That's when we move our clocks back by one hour. Why do we change our clocks during the spring and summer months?

Name: _____

Fall Back

In the fall, we experience something called "Daylight Saving Time." This means we set our clocks back by one hour. When we do this, it gets darker earlier in the evening. This change happens so we can make better use of daylight during the day. Why do we change our clocks during the fall?

Name: _____

Extra Hour

In the spring, we change our clocks to "spring forward" by one hour. This means we move our clocks ahead by one hour. When we do this, we get an extra hour of daylight in the evening. This means we can play outside longer before it gets dark. Daylight saving time helps us enjoy more sunshine. Why do we change our clocks during the spring?

Saving Time

Saving Time is a special time of year when we change our clocks forward one hour during the day. In the spring, it's still dark in the morning, but we get to enjoy more daylight in the evening. When fall arrives, we turn our clocks back by one hour. This makes the mornings brighter but makes it darker in the evening. Daylight Saving Time helps us make the most of daylight, so we can have more time to play outside, go for walks, and enjoy the sunshine! Why do we move our clocks forward by one hour?

1. What seasonal phenomenon occurs in the fall that requires adjusting our clocks?

2. How does setting our clocks back affect daylight during the evening?

3. Why do we implement Daylight Saving Time each year?

1. What action do we take with our clocks in the spring?

2. By how many hours do we move our clocks during this action?

Why do we move our clocks forward by one hour?

How does Daylight Saving Time affect the mornings?

Why do we adjust our clocks in the fall?

Use these passages

- **CENTERS**
- **SMALL GROUP**
- **INSTRUCTIONS**
- **BELL RINGERS**
- **EARLY FINISHERS**
- **HOMEWORK**