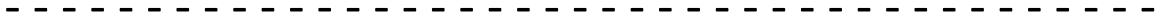On Monday, I predict the weather will be _____ and _____.
On Tuesday, I predict the weather will be _____ and _____.
On Wednesday, I predict the weather will be _____ and _____.
On Thursday, I predict the weather will be _____and _____.
On Friday, I predict the weather will be   _____and _____.

- -

On Monday, I predict the weather will be _____ and _____.
On Tuesday, I predict the weather will be _____ and _____.
On Wednesday, I predict the weather will be _____ and _____.
On Thursday, I predict the weather will be _____and _____.
On Friday, I predict the weather will be   _____and _____.

- -

On Monday, I predict the weather will be _____ and _____.
On Tuesday, I predict the weather will be _____ and _____.
On Wednesday, I predict the weather will be _____ and _____.
On Thursday, I predict the weather will be _____and _____.
On Friday, I predict the weather will be   _____and _____.

- -

On Monday, I predict the weather will be _____ and _____.
On Tuesday, I predict the weather will be _____ and _____.
On Wednesday, I predict the weather will be _____ and _____.
On Thursday, I predict the weather will be _____and _____.
On Friday, I predict the weather will be   _____and _____.

- -
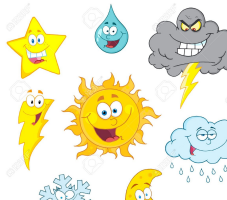
The writing today will be a Fact Chart.
Divide paper into four parts. Pick one weather type
(Tornadoes, Hurricanes, Blizzards, or Thunderstorms) and write
one fact for it in each box and illustrate.

- -

The writing today will be a Fact Chart.
Divide paper into four parts. Pick one weather type
(Tornadoes, Hurricanes, Blizzards, or Thunderstorms) and write one
fact for it in each box and illustrate.

- -

The writing today will be a Fact Chart.
Divide paper into four parts. Pick one weather type
(Tornadoes, Hurricanes, Blizzards, or Thunderstorms) and write one
fact for it in each box and illustrate.

- -

The writing today will be a Fact Chart.
Divide paper into four parts. Pick one weather type
(Tornadoes, Hurricanes, Blizzards, or Thunderstorms) and write one
fact for it in each box and illustrate.

- -

Pick a season and write a weather report:
The season is _____.
It will be _____ (sunny, rainy, snowy, cloudy) and the temperature will be _____ (warm, hot, cool, or cold.)

- -

Pick a season and write a weather report:
The season is _____.
It will be _____ (sunny, rainy, snowy, cloudy) and the temperature will be _____ (warm, hot, cool, or cold.)

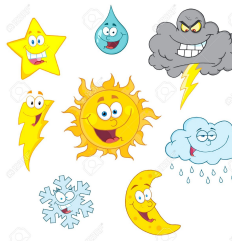- -

Pick a season and write a weather report:
The season is _____.
It will be _____ (sunny, rainy, snowy, cloudy) and the temperature will be _____ (warm, hot, cool, or cold.)

- -

Pick a season and write a weather report:
The season is _____.
It will be _____ (sunny, rainy, snowy, cloudy) and the temperature will be _____ (warm, hot, cool, or cold.)

- -

When the weather changes we need different types of clothes.
In the summer, we need _____.
In the winter we need _____.

- -

When the weather changes we need different types of clothes.
In the summer, we need _____.
In the winter we need _____.

- -

When the weather changes we need different types of clothes.
In the summer, we need _____.
In the winter we need _____.

- -

When the weather changes we need different types of clothes.
In the summer, we need _____.
In the winter we need _____.

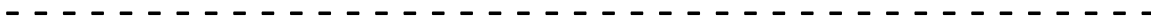- -

Compare your weather predictions from Monday to the actual weather for the week. Were your predictions correct?
Make a chart/graph comparing the two.

- -

Compare your weather predictions from Monday to the actual weather for the week. Were your predictions correct?
Make a chart/graph comparing the two.

- -

Compare your weather predictions from Monday to the actual weather for the week. Were your predictions correct?
Make a chart/graph comparing the two.

- -
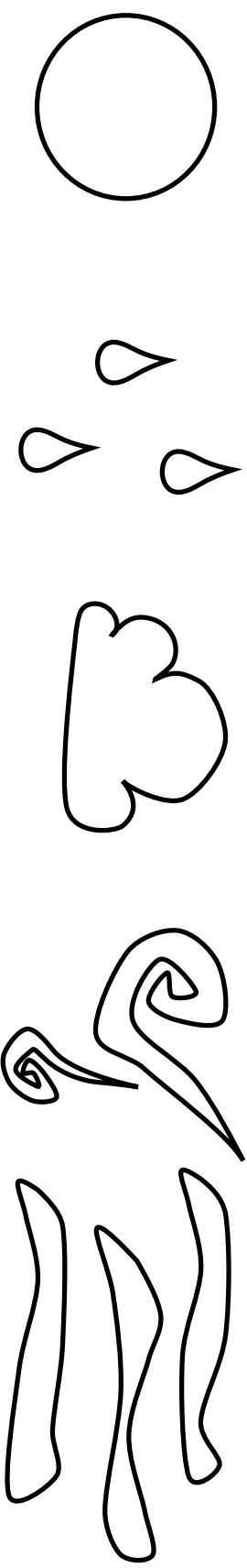
Compare your weather predictions from Monday to the actual weather for the week. Were your predictions correct?
Make a chart/graph comparing the two.

- -

Example Chart/Graph

Weather Forecast

It's sunny.   It's rainy.   It's cloudy.   It's windy.   It's foggy.

Monday	Tuesday	Wednesday	Thursday	Friday