How's The Weather Today?





Inspire, Engage, & Educate Young Minds

Written by

Snehasish Mondal

&

Simran Mondal

What's the weather like?

Look at the pictures and circle the correct words

Snowy	Partly cloudy Cloudy
Rainy * * * * Sleeting	Cloudy Windy
Snowy Hailing	Rainy Foggy
Windy Stormy	Windy Foggy
Hot	Hot

Name:

Date: _

Weather words

Look at the pictures and write the words in the correct place

Partly cloudy Stormy Foggy Hot Windy Cold Snowy Thunder Sleeting Cloudy Rainy Sunny

* * *	

N 1	
Name:	
mailie.	

Date: _____

Weather words

Look at the pictures and complete with the correct words

* * * *	
	6

Name:	
-------	--

Date:

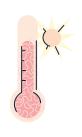
The Weather

Look and read: Then tick the correct option.



Sunny	
ightning	

Rainy



Hot	
Cold	
Snowy	



Sunny	
Windy	
Snowy	



Windy	
Sunny	
Lightniing	



Snowy	
Stomy	
Rainy	



Cold	
Windy	
Hot	



Snowy Hailing Cold



Windy **Snowy** Sleeting

Name:	
-------	--

Date:

The Weather

Match the drawing with the words. Use different colours.



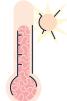
Snowy



Sunny



Stormy



Cold



Hot



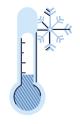
Windy



Foggy



Cloudy



Partly cloudy

Sleeting

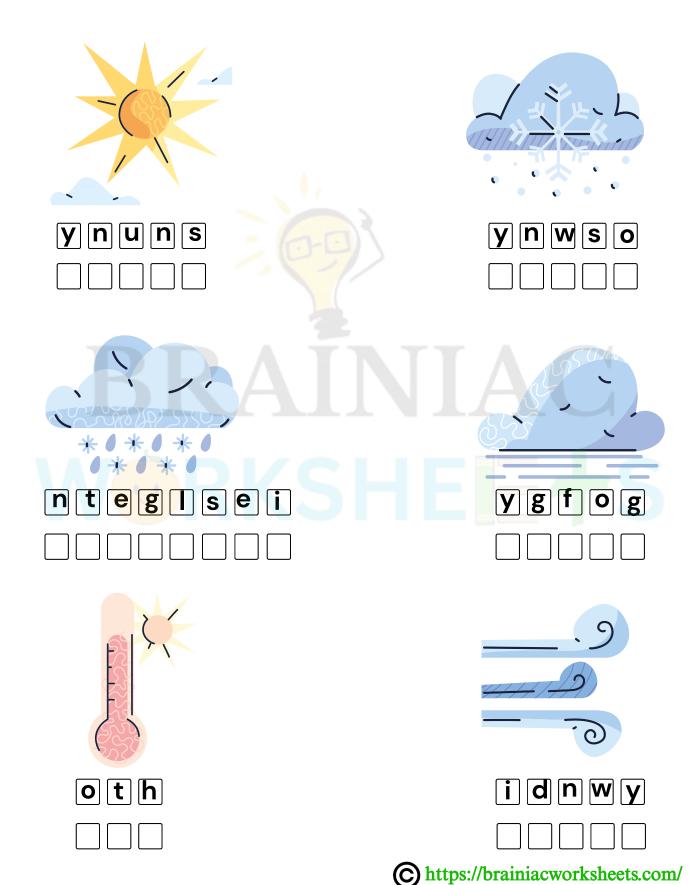


Name:			
ivairie.			

Date:

Weather

Solve the letters below to find the weather forecast.



What's the weather like?

Look at the pictures and describe the weather as in the example







It's snowy







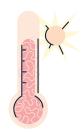












Date: _

Weather Forecast

Look at the weather forecast chart and answer the questions

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY

What will the weather be like on Monday?

- 2 What will the weather be like on Tuesday?
- 3 What will the weather be like on Wednesday?

- 4 What will the weather be like on Thursday?
- 5 What will the weather be like on Friday?

Weather Predictions

1 Make weather predictions for the week and draw them in the weather chart.

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY

2 Using the previous chart, write	sentences describing the weather of this
week.	

3 Look at the sky every day and draw the real weather of each day.

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
AAG	KK			1

4	Using	the	previous	chart,	describe	the real	weather	of this	week

