PUZZLE



Jokes

Why did the sun go to school?
To get brighter!

What did one raindrop say to the other?
"Two's company, three's a cloud!"

Why did the weatherman bring a bar of soap to work?
He was predicting showers!

What do you call a snowman with a six-pack?
An abdominal snowman!

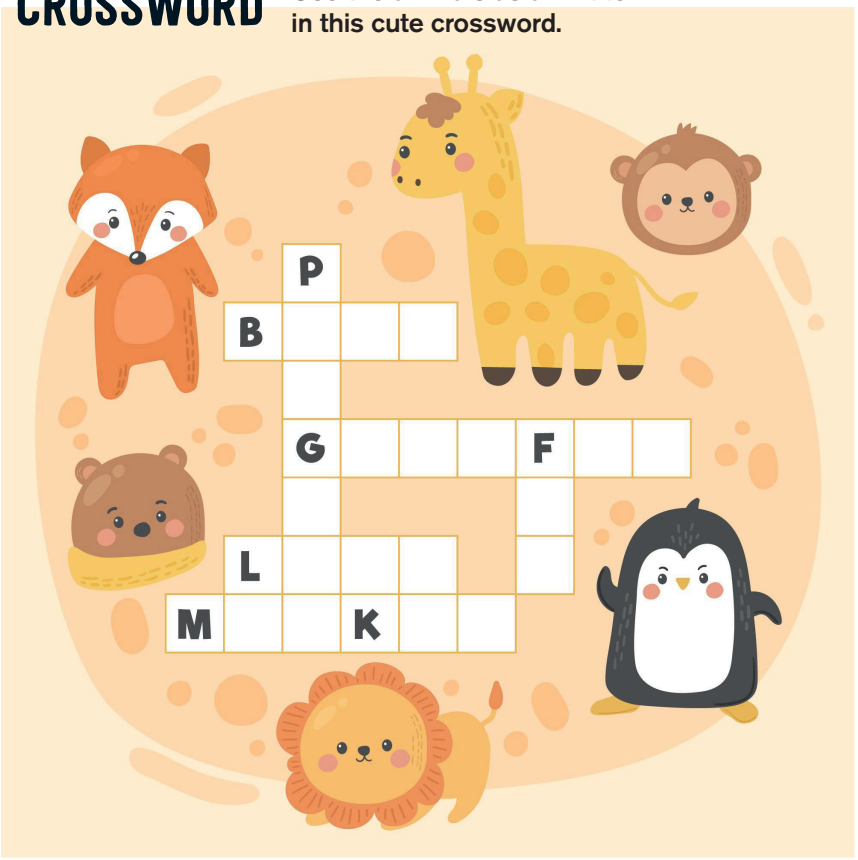
What do you call a snowman with a sunburn?
A puddle!

What did one raindrop say to the other raindrop at a party?
"Water you up to?"

Why was the scarecrow awarded a medal?
Because he was outstanding in his field!

CROSSWORD

Use the animals as a hint to fill in this cute crossword.



SPOT THE DIFFERENCE

There are 7 differences between these two pictures. Can you find them all?



FUN



FUN AND FUNNY LITTLE ACTIVITIES TO ENJOY TOGETHER!

H	Q	G	A	O	P	V	Y	G	L	O	O	M	Y	Q
F	W	C	F	D	R	I	Z	Z	L	E	X	X	S	E
Q	I	L	I	A	H	V	N	S	R	T	X	Q	N	H
T	K	O	H	U	R	R	I	C	A	N	E	B	O	I
C	L	U	T	O	I	N	A	D	I	Y	C	U	W	O
O	M	D	M	T	O	R	A	I	N	I	A	A	R	C
L	O	Y	K	B	R	Z	O	V	B	R	N	I	U	M
D	P	B	A	W	R	R	R	R	O	I	P	R	Z	I
E	T	Y	J	L	L	E	U	E	W	I	N	D	T	S
F	R	O	S	T	L	D	L	A	B	D	D	Z	W	T
O	R	T	T	C	F	N	F	L	R	Z	N	F	L	B
G	Z	G	O	B	R	U	R	O	A	V	Q	L	T	H
X	S	N	R	U	P	H	M	B	G	N	A	O	H	A
T	C	N	M	H	I	T	O	R	N	A	D	O	X	I
B	L	I	Z	Z	A	R	D	Q	R	U	Y	D	H	L

WORD FIND

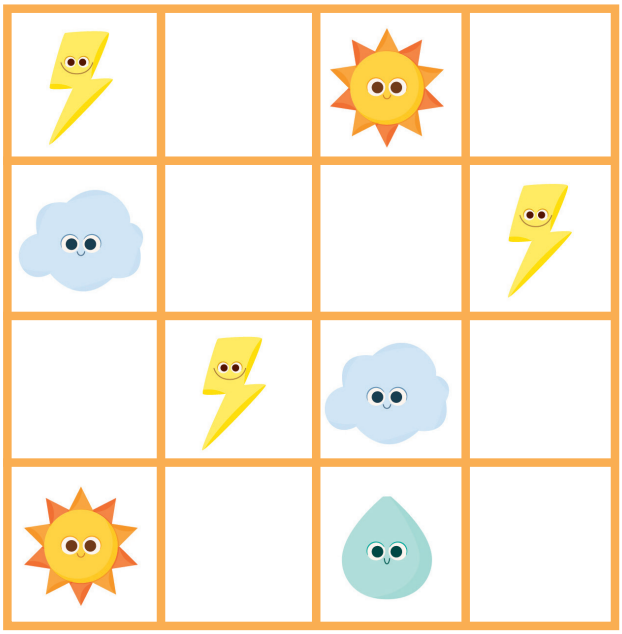
Can you find all the winter-related words?

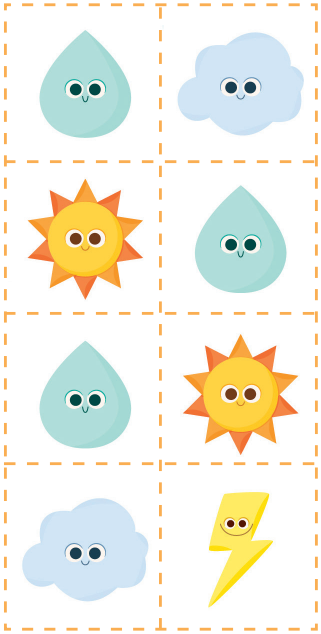
BLIZZARD
CLOUDY
COLD
DRIZZLE
FLOOD
FOG
FROST
GLOOMY
HAIL
HURRICANE
MIST
RAIN
RAINBOW
SNOW
STORM
THUNDER
TORNADO
WIND



CAN YOU FIND 5 MORE *gumboots* HIDDEN IN THIS MAGAZINE?

CUT OUT AND PLAY *sudoku*





DID YOU KNOW?

You can guess how far away a storm is? Next time you see a storm, count the number of seconds between when you see the lightning and hear the thunder. Take the number of seconds and divide by 3, and that will tell you how far away the storm is in kilometres. For example: If you counted 10 seconds between the lightning and the thunder, the lightning is just over 3km away!

Raindrops are not actually tear-shaped. They are generally shaped like a tiny hamburger bun due to air resistance and the force of gravity acting on them as they fall.

There are different types of clouds, including cumulus clouds, stratus clouds, and cirrus clouds. Cumulus clouds are fluffy and often associated with fair weather, while stratus clouds are flat and can bring steady rain or drizzle. Cirrus clouds are thin and wispy, appearing at high altitudes.

Clouds are white because they reflect light from the sun. Gray clouds become so filled with water that they don't reflect light. Masses of clouds form shadows, which can also cause the clouds to look gray.