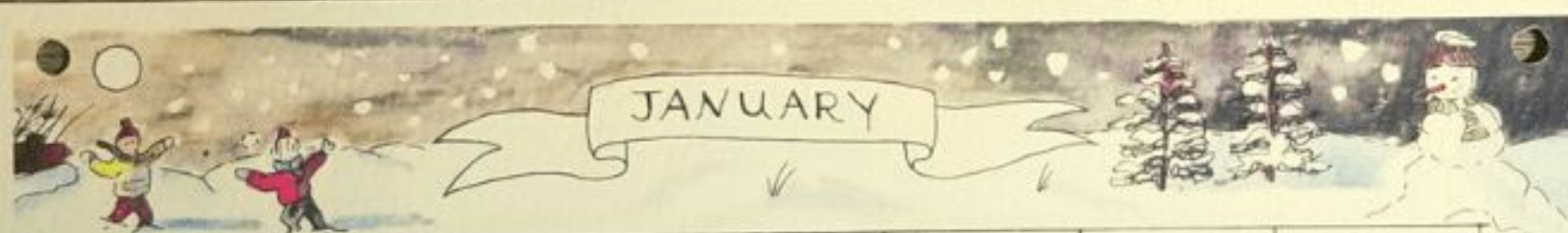


January

Nature

Day by Day

Calendar



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
			1 The sun is rising on a NEW YEAR. 	2 Measure the length of your shadow at noon. 	3 1st Quarter  Is the moon waxing or waning?	4 Quadrant Meteor shower peaks early this morning. 
5 Suet rings are a great way to attract birds. 	6 The Downy Woodpecker is one bird that enjoys suet. 	7 The junco, or snowbird, comes from the north to winter with us. 	8 Find tracks in the snow and identify them. 	9 How has the length of your shadow changed? 	10 The full moon rises at sunset and sets at sunrise. 	11 Bring a container of snow inside. Wait for it to melt. How much water do you have? 
12 Look at snowflakes under a magnifying glass. 	13 The chickadee has a black cap and a black bib. 	14 How long does it take for water to freeze in a bucket outside? 	15 Add table salt to one of the containers. Which one freezes faster? 	16 Compare your shadow today noon with that of a week ago. 	17 3rd Quarter 	18 Learn to recognize a blue-jay's call. 
19 The gray squirrel searches under snow for food. 	20 He comes out to enjoy his pine-cone dinner. 	21 Look for the moon in the morning when you wake. 	22 Do this and you will see how frost forms. 	23 The red squirrel stays in his hollow shelter. 	24 New Moon 	25 Go sledding! 
26 See if you can find an old bird's nest in a tree. 	27 Can you find the new moon at sunset? 	28 Read the outdoor temperature each hour from 9-4 o'clock. 	29 Place branches of fruit trees or flowering shrubs in water indoors. 	30 Which way do leaves of window plants face? 	31 Turn a potted plant around and observe two days later. 	* Look for Venus and Neptune along with the moon on the 29th of dusk.