

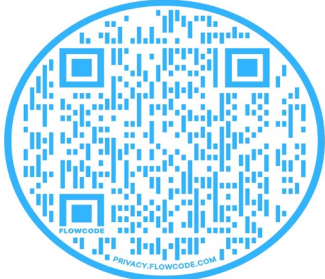




STEM BINGO

Complete 5-in-a-row horizontally, diagonally or vertically each day.
Scan the QR Code and complete one word problem each day.

Skip count by 6's, forwards and backwards to 36.	Draw this chart on a piece of paper and record examples of renewable and nonrenewable resources. <table><tr><td>Renewable</td><td>Nonrenewable</td></tr><tr><td></td><td></td></tr></table>	Renewable	Nonrenewable			Scan Me 	Ask a family member to give you a number greater than 1,000. Subtract that number from 1,000,000. What is the difference?	Create a 6-digit number. Create a number that is 100,000 more than the first number you created.
Renewable	Nonrenewable							
Go outside and look for examples of erosion .	Roll a dice to create two 4-digit numbers. Compare those numbers using <, > or =.	Skip count by 4's forwards and backwards to 40.	Scan Me 	Think of a number between 1 and 99. ____ ten thousands = _____. Write the number in standard form.				
Draw a place value chart up to the millions. Ask a family member for a 3-digit number. Draw it on your place value chart.	Find a book on a science topic and read it!	Scan Me 	Answer the following question on a piece of paper: How are earth materials used?	Skip count by 9's backwards from 81.				
Go outside and observe the weather. Record your observations on a piece of paper.	Skip count by 7's to 49.	Roll to create two 5-digit numbers. Compare those numbers using <, > or =.	Write and draw what is needed to light a bulb.	Record the different types of energy in your home.				
Go outside and collect a soil sample. Record in your notebook what is in your sample.	Find the midpoint between: A) 80 and 90 B) 560 and 570 C) 1000 and 2000	Ask a family member to give you 4 numbers between 1000 and 2000 Then order the numbers from least to greatest.	Look for 4-digit numbers around your house. Round each number to the nearest thousand and hundred.	Skip count by 3's to 36.				