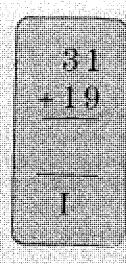
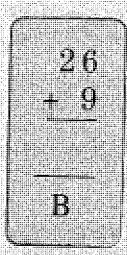
Add the numbers using regrouping.



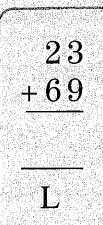






Brain Box

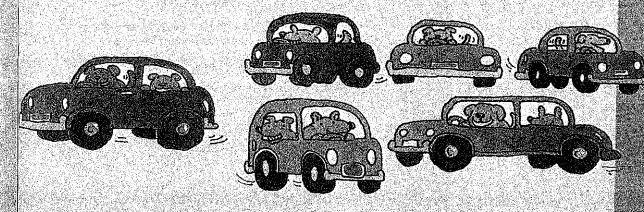
Example: regrave: 14



Use your answers to decode the riddle.

Riddle:

Where do dogs park their cars?



Addition and Subtraction

Addition with regrouping

Answer:

50 41 35 46 94 84 50 41 67

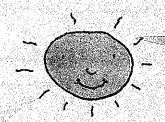
92 87 72 53

	Read the clues.	Look
	Write the names of the shapes.	Drav
	T 1	
	I have four sides. Two of my sides are short.	
	Two are long.	
om til state og state i state og state i state og state i state og state i state og state i st	What am I? <u>rectangle</u>	
e and research to represent the second of th		
	I have no sides at all. I go round and round.	
	What am I?	
	I have four sides. Each side is the same.	
	What am I?	
	I have four sides. You can find me in a deck of	
	cards or on a baseball field.	
	What am I?	
Shapetrand	what am:	
Meditirement	I have three sides.	
invo Gmenskriei		
stages:	What am I?	
	Brain Quest Second Grade Workbo	ok Brain Ques
	24、自己的自己的主义的主义的主义的主义的主义的主义的主义的主义的主义的主义的主义的主义的主义的	· · · · · · · · · · · · · · · · · · ·

Look at the shape on the top card. Draw a matching shape on the card below. Grade Workbook

Water Goes Round

Read about the water cycle.



Sun shines on the sea and on rivers, lakes, and ponds.

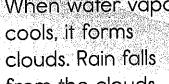


Water from the rain runs into the sea and into rivers, lakes, and ponds. Then the cycle begins again.



The water evaporates and becomes part of the air. Water in the air is called water vapor. The warm water vapor rises. The higher it goes, the cooler it gets

When water vapor cools, it forms clouds. Rain falls from the clouds.





clouds form rain falls sun shines water vapor rises

Color Search

Circle all the color words in the puzzle.





elling and reabulary:

ör words

V	O	R	Α	Ι	G
1	R		D	Ν	R
0	Α	В	I	D	E AND THE REPORT OF THE PERSON
	N		Ν	I	E
E	G	U	В	G	Ν
	E		0	0	W
Υ	E			0	W





Now unscramble the letters you did NOT circle to answer this question:

Where can you find all these colors in nature?

In a ______



