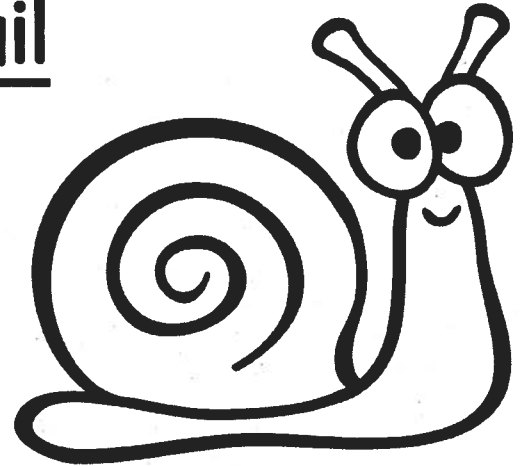


ai

Name: _____

The Snail



Gail the snail was very sad.
She felt like she was too plain.
“I know how to fix this!” she
said in her brain. “I will stain my shell with paint!”
Gail did not want to wait. She got a pail and started
to paint. Oh no! It started to rain. The paint
washed off. Gail the snail was plain again! 😊 😊 😊

① Why was Gail sad?

② What did Gail do to her shell?

③ At the end, why was Gail plain again?

Name _____

Making Predictions

Read the story and answer the questions.

The Hidden Bone

Pete's dog ran all around the yard. He sniffed and sniffed. He was looking for the spot where he hid his bone. "I wonder where he put it," said Pete. The dog sniffed in the front yard and in the back yard. He even sniffed in the neighbor's yard! When he finally found the right spot, he started to dig.



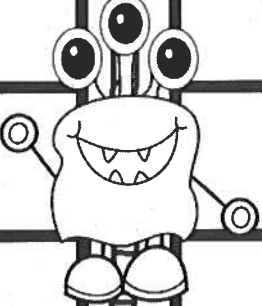
1. What do you predict will happen next?

2. Why do you think that?

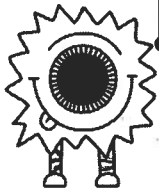
Name: _____

Before & After

Write the number that comes before and after.

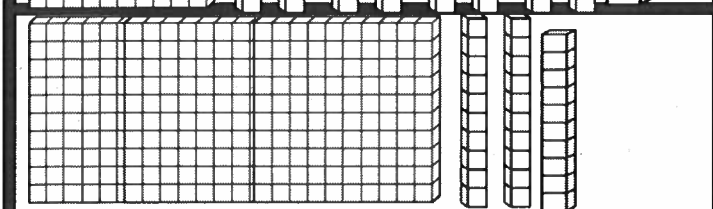
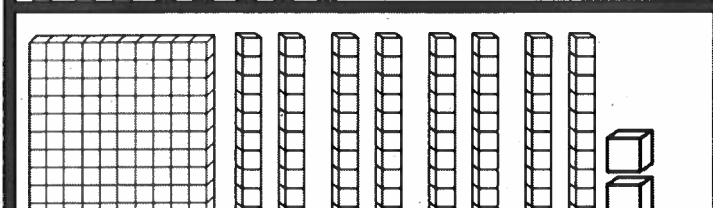
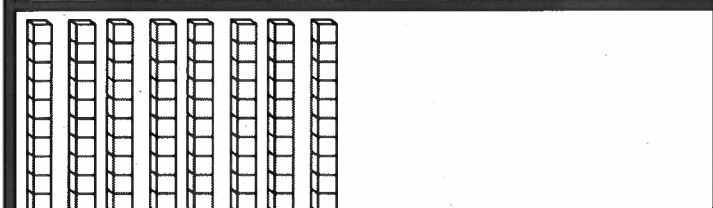
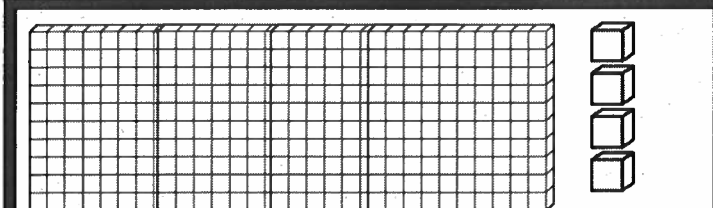
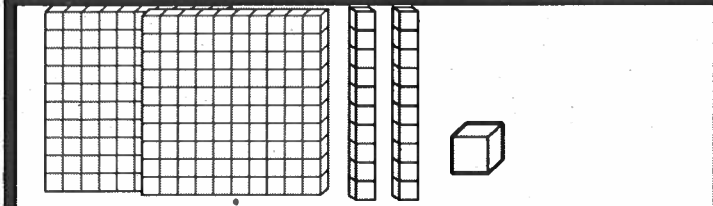
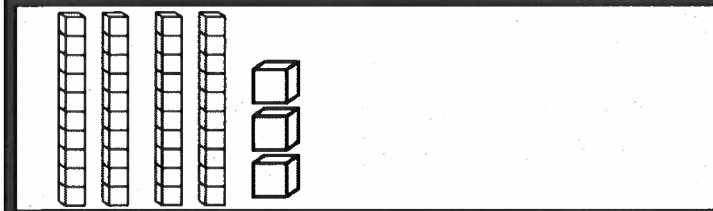
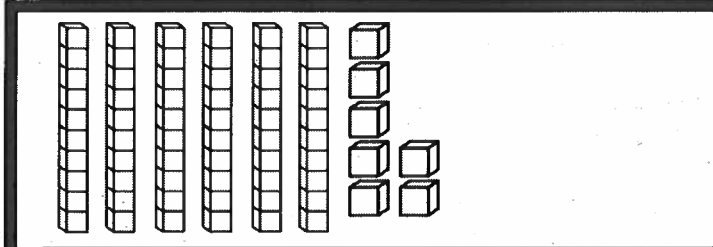
	215			425	
	843			803	
	314			614	
	702			370	
	426			216	
	927			987	
	340			354	
	719			109	
	658			268	
	407			647	

Name: _____



Place Value Matching

match the numbers to the correct
base ten blocks



43

330

80

67

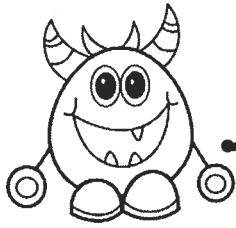
182

221

404

Name: _____

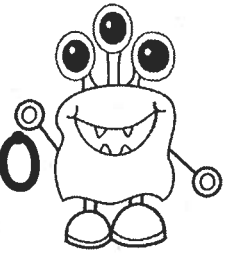
What goes in the box?



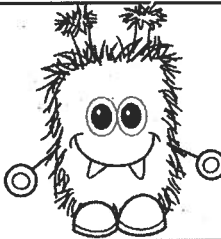
$+ 10$

5	15
	20
	19
24	
11	

$+ 10$



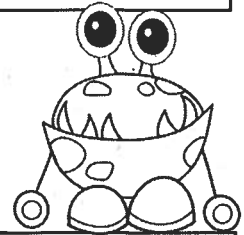
10	
6	
	39
26	
	12



$- 10$

38	28
	15
27	
	46
50	

$- 10$

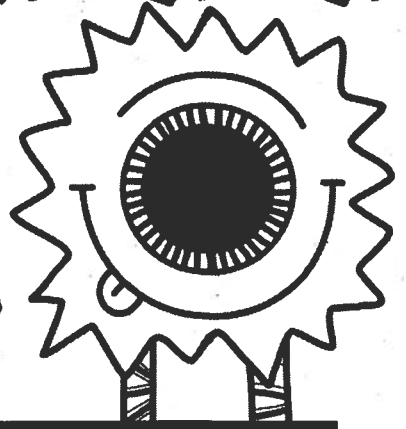


	67
11	
59	
	12
39	

Name: _____





Comparing numbers

Compare the numbers and draw, $<$, $>$, or $=$ in the circle.



54 ○ 38	49 ○ 86
46 ○ 25	13 ○ 29
37 ○ 72	23 ○ 19
48 ○ 48	81 ○ 79
63 ○ 12	17 ○ 71
59 ○ 58	75 ○ 75

Springin' into Adding and Subtracting Tens

<p>ITS WINTER! START</p> 	$34 + 10 =$	$12 + 40 =$	$36 - 10 =$	<p>GO BACK 2 SPOTS</p>	$34 + 10 =$	$66 - 50 =$	$74 - 20 =$
$26 - 20 =$	$34 + 60 =$	$34 + 60 =$	$48 + 30 =$	<p>Place your marker on start. Hop towards spring by dropping your red/yellow chip. If you flip red, move 1 spot. If you flip yellow, move 2 spots. Use mental math to solve the problem and add/subtract 10's. Say the problem out loud and write it on a scrap piece of paper. Whoever gets to spring (the end) first is the winner! ☺</p>	$14 + 30 =$	$14 + 30 =$	$14 + 30 =$
$82 - 40 =$	$45 - 10 =$	$64 - 10 =$	$45 + 50 =$		$69 + 10 =$	$70 - 50 =$	$70 - 50 =$
<p>GO FORWARD 2 SPOTS</p>	$21 + 60 =$	$63 - 10 =$	$36 + 20 =$	<p>ZOOM!!!!</p> 	$62 - 20 =$	$15 + 60 =$	<p>GO BACK 1 SPOT</p>
	$58 + 10 =$	$24 + 50 =$	$83 - 60 =$		<p>ITS SPRING! END</p>	