

Number & Operation

Entire Grade-1 Review (1)

1 Write the numbers in the .

1  There are blocks.

2  There are blocks.

3 In the number 48, there are groups of 10 and ones.

4 In the number 62, there are groups of 10 and extra.

5 The number that is ten groups of 10 is .

6 The number 75 shows in the tens place and in the ones place.

2 Write the numbers in the .

1 65 66 69

2 35 37 38 41

3 95 96 98 100

4 50 70 80 110

3 Calculate the following.

- 1 $5 + 3 = \square$ 2 $10 + 5 = \square$ 3 $8 + 5 = \square$
4 $40 + 9 = \square$ 5 $12 + 4 = \square$ 6 $20 + 50 = \square$
7 $6 - 5 = \square$ 8 $17 - 2 = \square$ 9 $10 - 7 = \square$
10 $12 - 8 = \square$ 11 $79 - 9 = \square$ 12 $100 - 60 = \square$

4 Answer the following questions. Write the math sentences and find the answers.

- 1 I have 6 biscuits and my sister has 5 biscuits. How many biscuits do we have altogether?

Math sentence

Answer biscuits

- 2 There are 12 eggs. My family used 9 of them. How many eggs are left?

Math sentence

Answer eggs

- 3 There are 15 children here. Among 15 children, 7 of them are boys. How many girls are there?

Math sentence

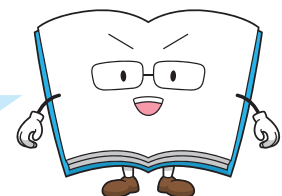
Answer girls

- 4 There are people lined up in a row. My father is the 5th person from the front. There are 9 people behind him. How many people are there altogether?

Math sentence

Answer people

Drawing a diagram makes it easier for you. Then count how many people are there in front of "my father".



Geometry

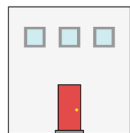
Entire Grade-1 Review (2)

1 Sort out the following shapes to the same categories.

(a)



(b)



(c)



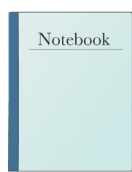
(d)



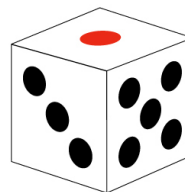
(e)



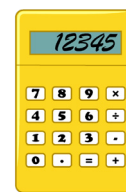
(f)



(g)



(h)



and are family.

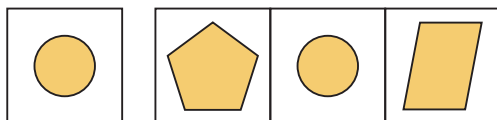
and are family.

and are family.

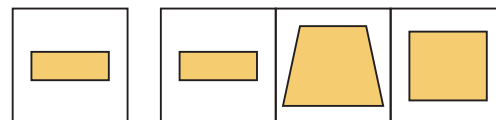
and are family.

2 Circle the same shape.

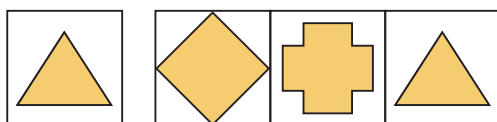
1



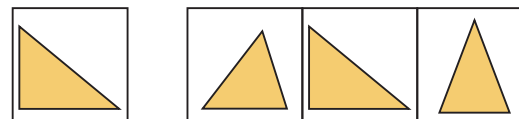
2




3



4

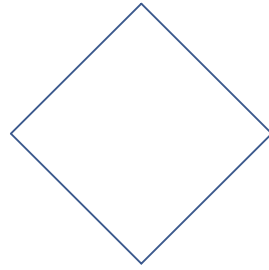


3 Make different shapes using 4 pieces of .

1



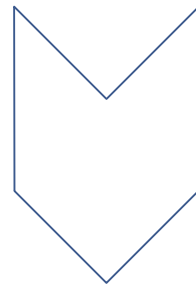
2



3

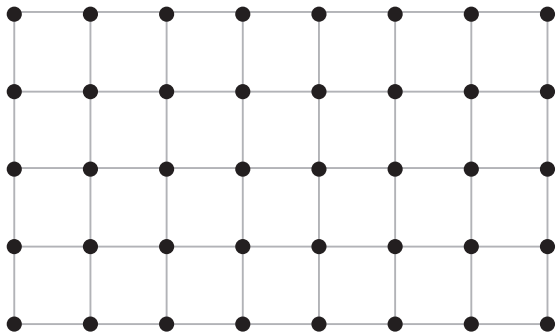


4

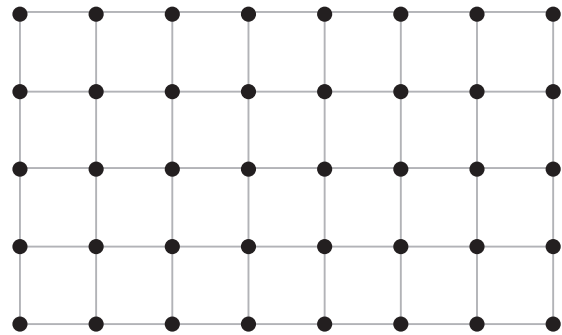


4 Draw the following shapes by connecting the • with lines.

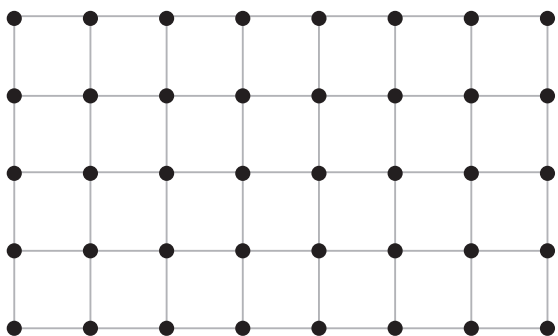
1



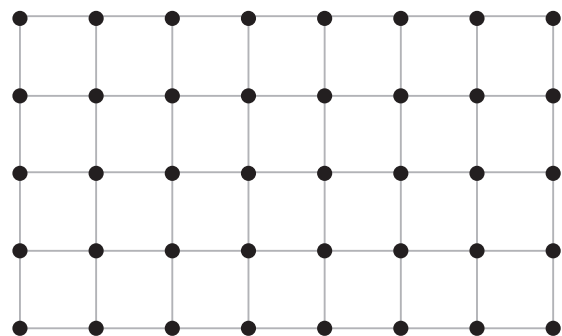
2



3



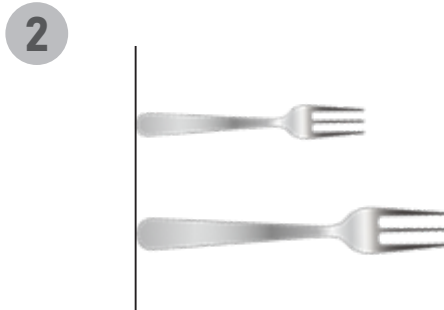
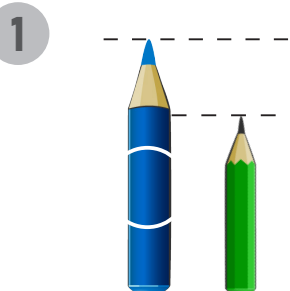
4



Measurement

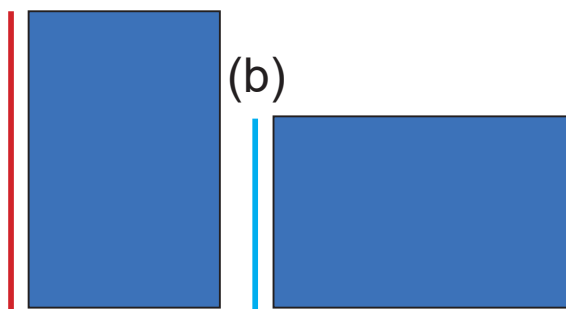
Entire Grade-1 Review (3)

1 Circle the longer one.



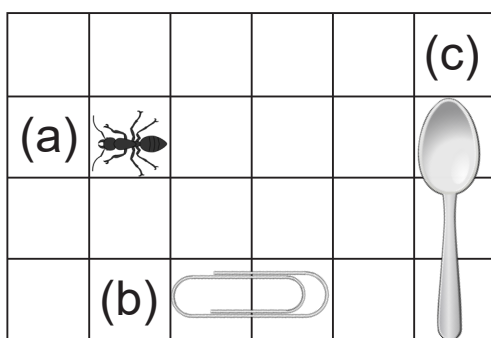
2 Compare the two sides. Which one is longer?

(a)



is longer.

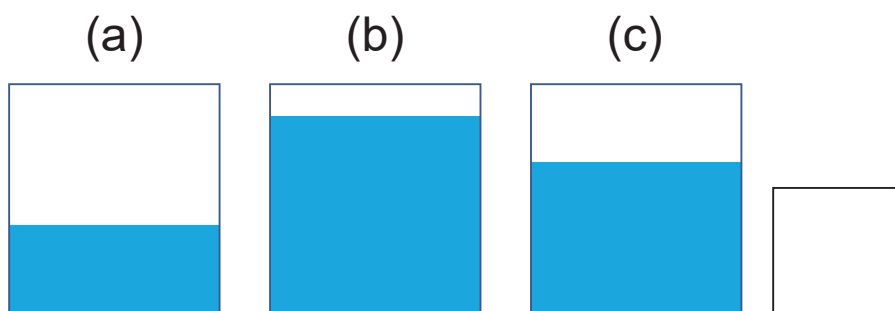
3 Compare the lengths.



(b) is shorter than .

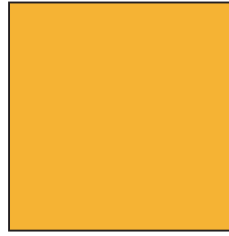
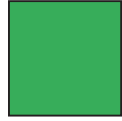
is the shortest.

4 There are containers with some water. Which has the most?



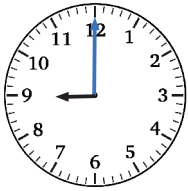
has the most.

5 Compare the size of the four-sided shapes.
Circle the larger one.



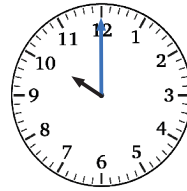
6 Read the time.

1



o'clock

2



o'clock

3

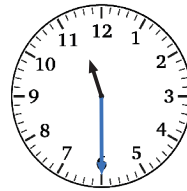


Half past



o'clock

4

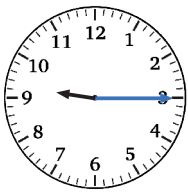


Half past

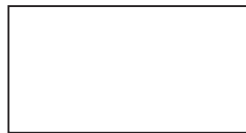


o'clock

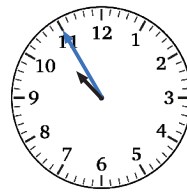
5



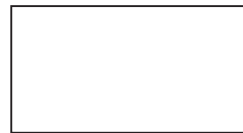
It is



6



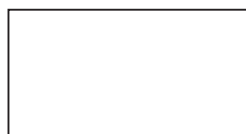
It is



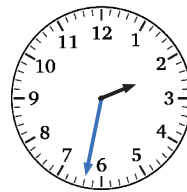
7



It is



8



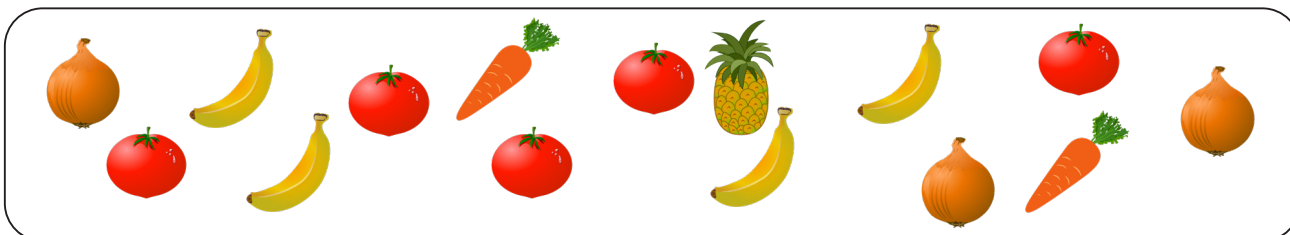
It is








Data Utilization

Entire Grade-1 Review (4)

- 1 Find out how many of each fruit and vegetable you have.
- 1 Tally them on the graph using a ○.



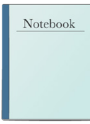



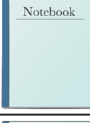






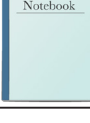



2 How many onions are there?

There are onions.

3 Which items are there the most of?

are the most.

2 Find out how many of each item are in a shop.

				
				
				
				
				
Pen	Notebook	Scissors	Eraser	Calculator

1 How many erasers are there?

There are erasers.

2 Which items are there the most of?

are the most.

3 Which items are there the least of?

is the least.

4 How many more notebooks are there than pen?

notebook.

APPENDIX: Addition and Subtraction Problems

Practice the following addition problems.

$1 + 1$	$2 + 1$	$3 + 1$	$4 + 1$	$5 + 1$	$6 + 1$	$7 + 1$	$8 + 1$	$9 + 1$
$1 + 2$	$2 + 2$	$3 + 2$	$4 + 2$	$5 + 2$	$6 + 2$	$7 + 2$	$8 + 2$	
$1 + 3$	$2 + 3$	$3 + 3$	$4 + 3$	$5 + 3$	$6 + 3$	$7 + 3$		
$1 + 4$	$2 + 4$	$3 + 4$	$4 + 4$	$5 + 4$	$6 + 4$			
$1 + 5$	$2 + 5$	$3 + 5$	$4 + 5$	$5 + 5$				
$1 + 6$	$2 + 6$	$3 + 6$	$4 + 6$					
$1 + 7$	$2 + 7$	$3 + 7$						
$1 + 8$	$2 + 8$							
$1 + 9$								

Practice the following addition problems.

$9 + 2$									
$9 + 3$	$8 + 3$								
$9 + 4$	$8 + 4$	$7 + 4$							
$9 + 5$	$8 + 5$	$7 + 5$	$6 + 5$						
$9 + 6$	$8 + 6$	$7 + 6$	$6 + 6$	$5 + 6$					
$9 + 7$	$8 + 7$	$7 + 7$	$6 + 7$	$5 + 7$	$4 + 7$				
$9 + 8$	$8 + 8$	$7 + 8$	$6 + 8$	$5 + 8$	$4 + 8$	$3 + 8$			
$9 + 9$	$8 + 9$	$7 + 9$	$6 + 9$	$5 + 9$	$4 + 9$	$3 + 9$	$2 + 9$		

Practice the following subtraction problems.

$2 - 1$	$3 - 1$	$4 - 1$	$5 - 1$	$6 - 1$	$7 - 1$	$8 - 1$	$9 - 1$	$10 - 1$
	$3 - 2$	$4 - 2$	$5 - 2$	$6 - 2$	$7 - 2$	$8 - 2$	$9 - 2$	$10 - 2$
		$4 - 3$	$5 - 3$	$6 - 3$	$7 - 3$	$8 - 3$	$9 - 3$	$10 - 3$
			$5 - 4$	$6 - 4$	$7 - 4$	$8 - 4$	$9 - 4$	$10 - 4$
				$6 - 5$	$7 - 5$	$8 - 5$	$9 - 5$	$10 - 5$
					$7 - 6$	$8 - 6$	$9 - 6$	$10 - 6$
						$8 - 7$	$9 - 7$	$10 - 7$
							$9 - 8$	$10 - 8$
								$10 - 9$

Practice the following subtraction problems.

$11 - 2$									
$11 - 3$	$12 - 3$								
$11 - 4$	$12 - 4$	$13 - 4$							
$11 - 5$	$12 - 5$	$13 - 5$	$14 - 5$						
$11 - 6$	$12 - 6$	$13 - 6$	$14 - 6$	$15 - 6$					
$11 - 7$	$12 - 7$	$13 - 7$	$14 - 7$	$15 - 7$	$16 - 7$				
$11 - 8$	$12 - 8$	$13 - 8$	$14 - 8$	$15 - 8$	$16 - 8$	$17 - 8$			
$11 - 9$	$12 - 9$	$13 - 9$	$14 - 9$	$15 - 9$	$16 - 9$	$17 - 9$	$18 - 9$		