

1. In the number 476, what is the value of each digit?

- a. There are 7 _____
- b. There are 6 _____
- c. There are 4 _____

3N3

6. Complete the fact family below.

12	x	2	=	24
	÷		=	

	x		=	
	÷		=	

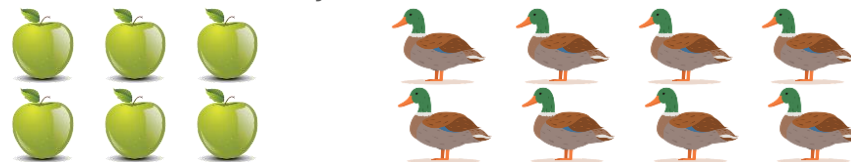
3C7b

2. Order the following numbers in ascending order.

243, 432, 324, 234, 342, 423

3N2A.1a

7. Circle half of the objects below.



3F1b

3. $514 + 175 =$

3C2

8. Circle the correct time shown by the clock.



- 3.30 pm
- 5.00 pm
- 4.30 pm
- 4:15 pm

3M4a

4. $758 - 247 =$

3C2

9. Label the horizontal and vertical lines on the shapes below.



3G2a

5. Complete the bar models and calculations below.

36			

4	4	4	4	4	4	4	4	4	4

$36 \div 4 = \square$ $\square \div 4 = \square$

3C6a

10. How many children like vanilla ice cream?

Vanilla ice cream	
Strawberry ice cream	
Chocolate ice cream	

= 1 child

3S1

1. In the number 476, what is the value of each digit?

- a. There are 7 **tens**
- b. There are 6 **ones**
- c. There are 4 **hundreds**

3N3

6. Complete the fact family below.

12	x	2	=	24
24	÷	2	=	12

2	x	12	=	24
24	÷	2	=	12

3C7b

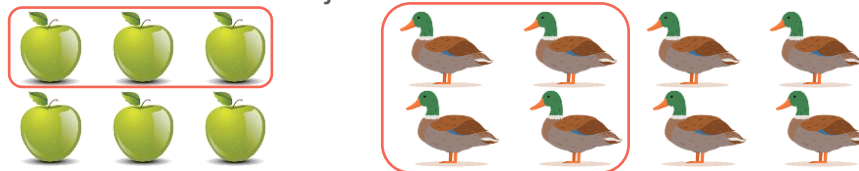
2. Order the following numbers in ascending order.

243, 432, 324, 234, 342, 423

234, 243, 324, 342, 423, 432

3N2A.1a

7. Circle half of the objects below.



3F1b

3. $514 + 175 = 689$

		5	1	4
+		1	7	5
		6	8	9

3C2

8. Circle the correct time shown by the clock.



3.30 pm

5.00 pm

4.30 pm

4:15 pm

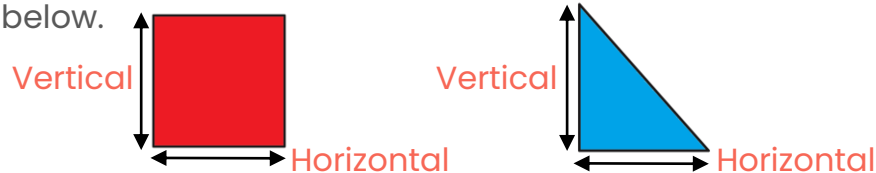
3M4a

4. $758 - 247 = 511$

		7	5	8
-		2	4	7
		5	1	1

3C2

9. Label the horizontal and vertical lines on the shapes below.



3G2a

5. Complete the bar models and calculations below.



$36 \div 4 = \boxed{9}$



$\boxed{36} \div 4 = \boxed{9}$

3C6a

10. How many children like vanilla ice cream? **7 children**

Vanilla ice cream	
Strawberry ice cream	
Chocolate ice cream	

= 1 child

3S1