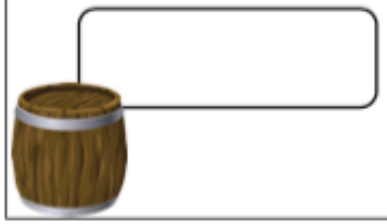
Complete the table.

	Round to the nearest 100
24,439	
9,199	
471	

Steph's barrel was 41.75 kg.

She added 3.25 kg of clothes, and then decided to take out 2.05 kg.

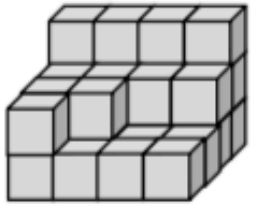
What is the new weight of the barrel?



Put the other hand at the correct place to make an angle written below.

150°

Malachi wanted to build a big cube with a volume of 64cm^3, using small cubes.
How many more small cubes does he needs to finish his model?



Fill in the missing digits.

□□□□ + 4,000 = 7,353

85,262 − □□□□□ = 262

Complete the calculation.

		1	2	,	7	2	4
	+						
		3	5	,	0	2	2

Circle the largest number in each row.

2,450	2,200	2,890	2,699
56,752	55,652	6,752	50,999
7,678	7,341	7,553	76,400
33,333	330,300	3,470	13,980

Complete the table.

	Round to the nearest 100
24,439	24,400
9,199	9,200
471	500

Steph's barrel was 41.75 kg.

She added 3.25 kg of clothes, and then decided to take out 2.05 kg.

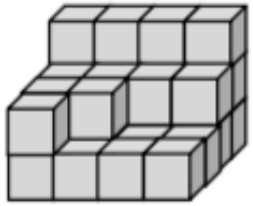
What is the new weight of the barrel?

42.95 kg

Put the other hand at the correct place to make an angle written below.

150°

Malachi wanted to build a big cube with a volume of 64cm^3, using small cubes.
How many more small cubes does he needs to finish his model?



33 small cubes

Fill in the missing digits.

3353 + 4,000 = 7,353

85,262 − 85000 = 262

Complete the calculation.

		1	2	, 7	2	4
	+	2	2	, 2	9	8
		3	5	, 0	2	2
			1	1	1	

Circle the largest number in each row.

2,450	2,200	2,890	2,699
56,752	55,652	6,752	50,999
7,678	7,341	7,553	76,400
33,333	330,300	3,470	13,980

Calculate the answers mentally.

150 x 20 =

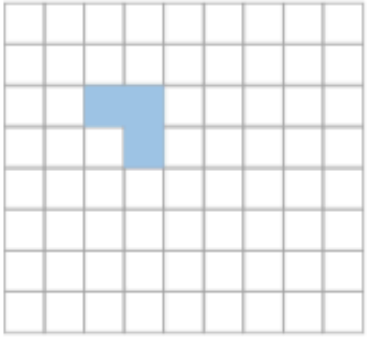
19 x 5 =

13 x 100 =

Circle all of the prime numbers below.

13 6 17 8 21 3

A shape is translated three squares to the right, two down and three to the left. Draw the new position of this shape.



Partition these numbers.

4.55

7.262

Emily is making a new rice dish.
For every 25g of rice, she needs 40ml of water and 30ml of vegetable stock.

She uses a total of 210 ml of liquid.
How much rice did she use?

34,305 – 465 =

Colour the second image to show an equivalent fraction.
Write the fractions under each image.

□/□ = □/□

Calculate the answers mentally.

150 x 20 = 3,000

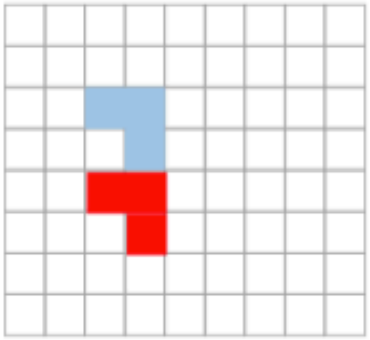
19 x 5 = 95

13 x 100 = 1,300

Circle all of the prime numbers below.

13 6 17 8 21 3

A shape is translated three squares to the right, two down and three to the left. Draw the new position of this shape.



Partition these numbers.

4.55

4 ones, 5 tenths, 5 hundredths

7.262

7 ones, 2 tenths, 6 hundredths, 2 thousandths

Emily is making a new rice dish.
For every 25g of rice, she needs 40ml of water and 30ml of vegetable stock.

She uses a total of 210 ml of liquid.
How much rice did she use?

75 g

34,305 – 465 = 33,840

		3	4,	3	0	5
-				4	6	5
		3	3,	8	4	0

Colour the second image to show an equivalent fraction.
Write the fractions under each image.

$\frac{4}{12} = \frac{3}{9}$

Zach has counted backwards in 5s.
Can you explain the mistake he has made and correct it?

- 11, - 6, - 1, - 4

Complete the fractions.

$\frac{\square}{36} + \frac{1}{12} = \frac{5}{6}$

$\frac{12}{\square} - \frac{7}{8} = \frac{5}{8}$

Circle the numbers greater than 63 thousandths.

0.63	63 ones
7 tenths	0.008
6.3	0.2

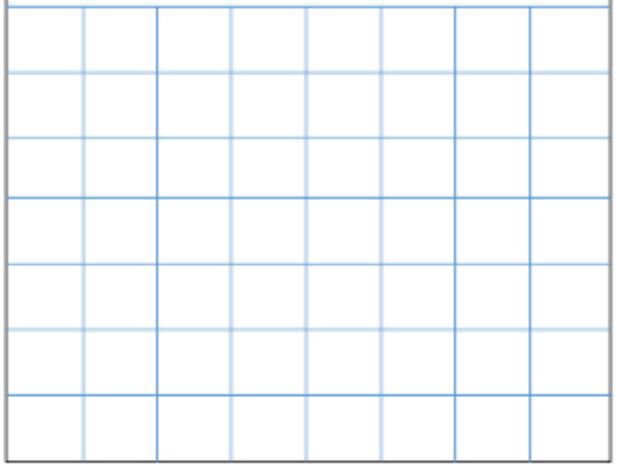
A train travels 100 km in an hour.

How far does it travel in 150 minutes?

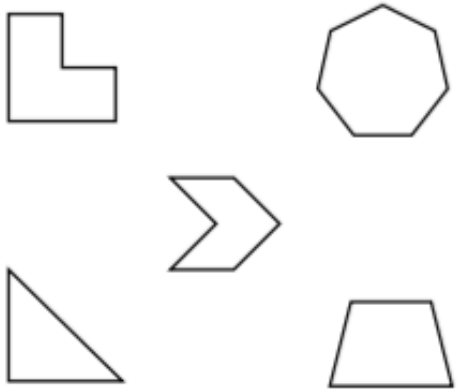
Write these numbers in order from the smallest to the largest.

36,540	360,450	350,540

84,323 – 12,642 =



Circle the irregular polygons.



Zach has counted backwards in 5s.
Can you explain the mistake he has made and correct it?

- 11, - 6, - 1, - 4

Zach has counted correctly until he got to negative 1.
He counted back 1 number until zero and then instead of counting 1, 2, 3, 4 - he counted backwards through zero.

Complete the fractions.

$\frac{27}{36} + \frac{1}{12} = \frac{5}{6}$

$\frac{12}{8} - \frac{7}{8} = \frac{5}{8}$

Circle the numbers greater than 63 thousandths.

0.63 | 63 ones | 7 tenths | 0.008 | 6.3 | 0.2

A train travels 100 km in an hour.

How far does it travel in 150 minutes?

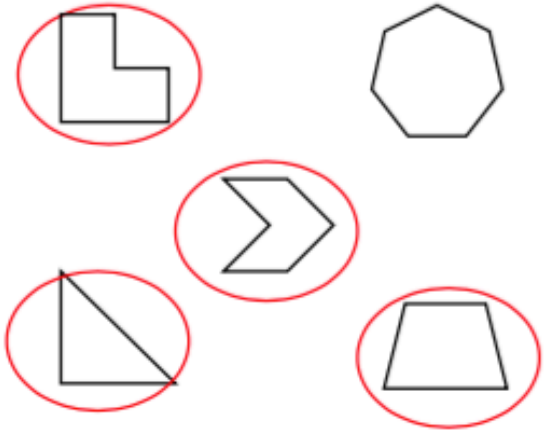
250 km

Write these numbers in order from the smallest to the largest.

36,540 | 360,450 | 350,540

36,540 | 350,540 | 360,450

84,323 – 12,642 = 71,681

	3	12	1		
-	8	4	, 3	2	3
	1	2	, 6	4	2
	7	1	, 6	8	1

Circle the irregular polygons.