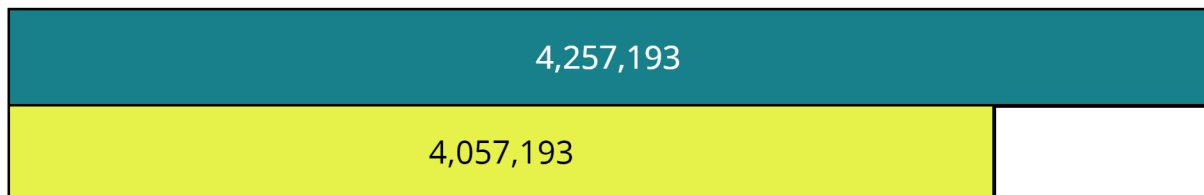


Name: \_\_\_\_\_

Date: \_\_\_\_\_

- 1 Complete the bar model.



- 2 Use the cards to complete the calculations.  
Each card can be used more than once.

$$58 \times \boxed{\phantom{000}} = 580$$

$$40,000 \div \boxed{\phantom{000}} = 40$$

$$470 \times \boxed{\phantom{000}} = 470,000$$

$$200,000 \div \boxed{\phantom{000}} = 200$$

10

100

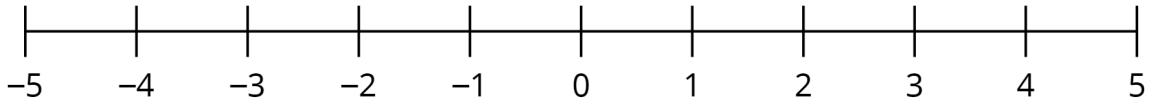
1,000

3 Round each number to the nearest 10,000

85,524

991,591

4 Complete the calculations.



$-2 + 1 =$

$2 - 2 =$

5 Work out  $63,460 + 29,176$

		6	3	4	6	0	
	+	2	9	1	7	6	

6 Work out  $71,558 - 35,624$

		7	1	5	5	8	
	-	3	5	6	2	4	

7 List the common factors of 40 and 52

,  and

8 Select all the common multiples of 6 and 12

12

36

48

44

77

57

24

90

9 Circle the prime number.

75

23

44

65

10 Select the cube numbers.

1,000

67

4

45

8

64

11 Complete the multiplication.

$$698 \times 31 = \square$$

12 Complete the division.

	8	5	0	7	2	

13 Complete the division.

	8	2	2	8	8	

14 Work out the division.

	2	1	8	8	2	

15 Work out the division.

$$4,476 \div 19 = \boxed{\phantom{000}} \text{ r } \boxed{\phantom{00}}$$

- 16 Use this fact to complete the calculations.

$$8,074 + 1,590 = 9,664$$

$$9,664 - 1,590 = \boxed{\phantom{0000}}$$

$$80,740 + 15,900 = \boxed{\phantom{000000}}$$

$$8,074 + 1,590 = 8,079 + \boxed{\phantom{000}}$$

- 17 Complete the addition.

Give your answer as an improper fraction and a mixed number in their simplest forms.

$$\frac{5}{6} + \frac{8}{7} = \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}} = \boxed{\phantom{0}} \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}}$$

- 18 Complete the calculation.

Give your answer in its simplest form.

$$\frac{9}{10} - \frac{1}{5} = \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}}$$

- 19 Complete the calculation.  
Give your answer in its simplest form.

$$5\frac{1}{2} - 1\frac{6}{7} = \boxed{\phantom{00}} \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}}$$

- 20 Work out the division.  
Give your answer in its simplest form.

$$\frac{4}{13} \div 3 = \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}}$$