

Name _____

	8	9	5	6	7	12
+ 6						

1 $13.4 + 21.3 =$

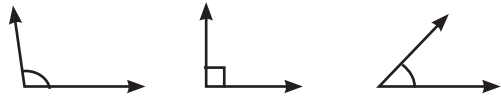
Check with the inverse operation.

2 $8 + a = 23$

$a =$

3 Name the angles.

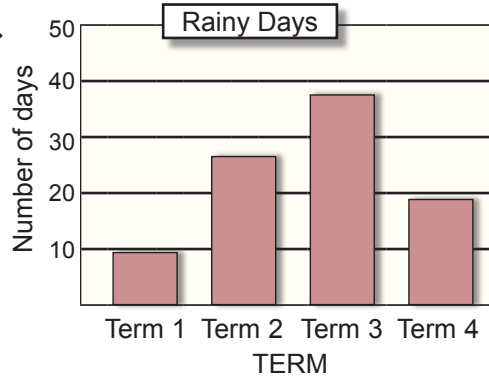
right *acute* *obtuse*



4 Complete to make equivalent fractions.

$$\frac{3}{5} = \frac{6}{\square} = \frac{\square}{15}$$

5



Approximately how many rainy days were there in Term 3?

	17	21	15	10	13	16
- 9						

6 $\frac{2}{3} + \frac{1}{6} =$

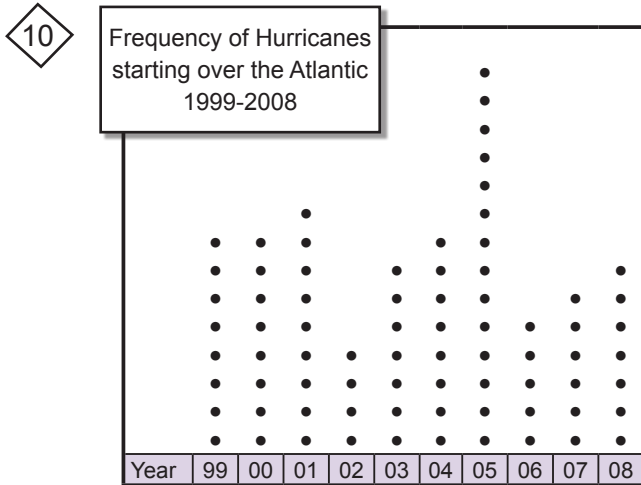
7 List all the pairs of factors for 24.

8 a) 20 mm = _____ cm

b) 2 000 m = _____ km

Name _____

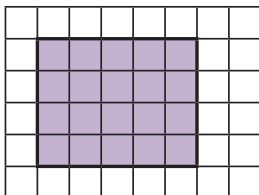
- 9 Write the expression:
thirty-one less than sixty-seven



Kim's dad keeps track of hurricanes starting over the Atlantic Ocean. He made a line plot of the results. In which year did the least number of hurricanes occur?

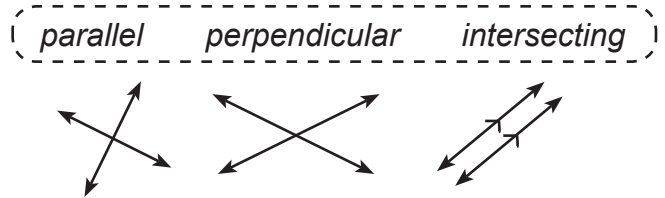
	5	11	0	8	9	3
x 9						

- 11 a) What is the area of the shaded rectangle?
b) What is its perimeter?



- 12 $25.3 - 7.6 =$
Check with the inverse operation.

- 13 Name the line pairs:



- 14 Shade the squares to show that

$$2 \frac{1}{2} = \frac{5}{2}$$

- 15 When you write the numbers 1 to 100, how many times is the digit 8 used?

Name _____

	15	25	10	30	45	20
÷ 5						

1 $\frac{5}{9} - \frac{1}{3} =$

2 How many zeros are there in the number *seven million and one*?

- 3 a) Which was the winning team?
b) How far behind the winners was the second team?

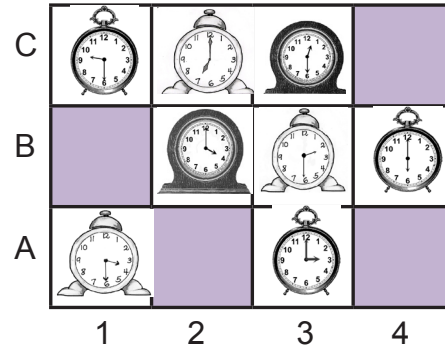
1991 World Cup Final- Men's 4 x 100 m Relay

TEAM	Britain	TIME	38.34 sec
	USA		38.29 sec
	Europe		38.47 sec

4 Which would be a sensible length for an eyelash?

- a) 20 mm b) 5 cm

5 What is the location of the clock showing 3:30?



	10	8	2	5	7	6
+ 5						

6 $12.53 + 27.34 =$
Check with the inverse operation.

7 $2 + 32 \div 8 =$

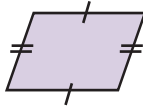
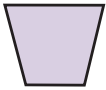
8 True or False?

- a) 84 is a multiple of 6.
b) 39 is a multiple of 2.

Name _____

9 Choose from the list to name each figure.

pentagon rhombus rectangle
trapezium parallelogram



10 $2691 \div 39 =$

Check with the inverse operation.

	14	9	11	7	10	5
-5						

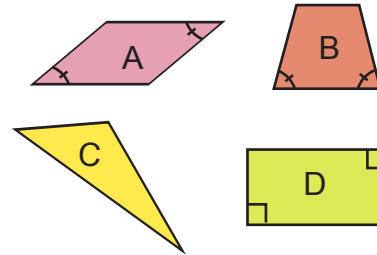
11 $\frac{1}{4} + \frac{1}{8} =$

12 Complete to make equivalent fractions.

$$\frac{5}{6} = \frac{\quad}{12} = \frac{15}{\quad}$$

13 Tartaglia, a famous Italian mathematician, died in the city of Venice in 1557. In what century did Tartaglia live?

14 Which of these shapes have lines of symmetry?



15 There are 24 blocks to go into three boxes. Box B must have 8 blocks. Box B must have twice as many blocks as Box A. How many blocks will there be in Box C?

Name _____

	7	4	8	5	9	3
x 4						

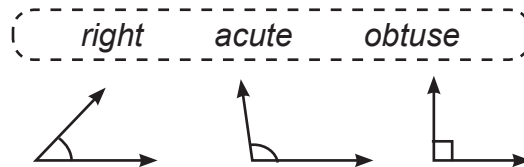
1 $86.5 - 23.2 =$
Check with the inverse operation.

2 How many zeros are in the number *sixteen million, five thousand and ten*?

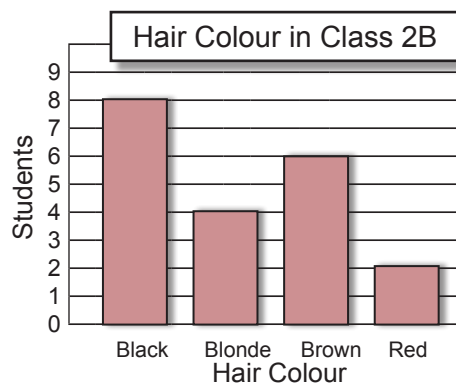
3 $38 - b = 17$
 $b = \underline{\hspace{2cm}}$

4 What is the difference between 12 km and 2 000 metres?

5 Name the angles.



6 How many students are in Class 2B?



	63	72	18	45	36	81
÷ 9						

7 $\frac{5}{8} - \frac{1}{2} =$

8 Write the expression:
fifty-nine more than eighty-four

Name _____

	16	14	11	15	18	13
- 6						

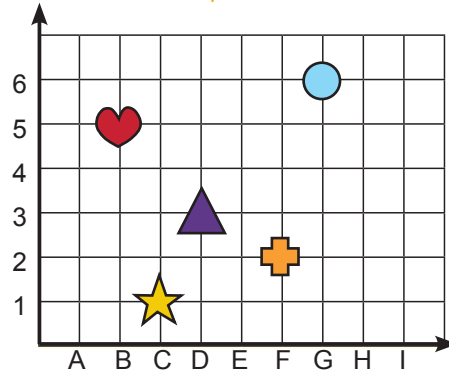
① $\frac{1}{3} + \frac{4}{9} =$

② List all the pairs of factors for 72.

③ Which would be a sensible measure for the perimeter of a bedroom?
 a) 200cm b) 20m c) 200m

④ $8376 \div 6 =$
 Check with the inverse operation.

⑤ What is the coordinate of the triangle?



	7	6	3	9	2	8
x 2						

⑥ $758.6 - 32.51 =$
 Check with the inverse operation.

⑦ Make a true sentence using < or >.
 3625.9 ○ 625.95

⑧ Shade the triangles to show that

$2\frac{2}{3} = \frac{8}{3}$



Name _____

9) $25 + 7 - 12 \div 3 =$

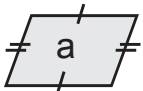
10

Nutritional Information for Peanut Butter

PEANUT BUTTER		Per Serving	Per 100g
Calories		60	610
Protein		3	30
Fat	(g)	5.1	51
Carbohydrate (Total)	(g)	1	9
Sugar	(g)	0.5	5.1
Fibre	(g)	0.6	6.1
Sodium	(mg)	1	8

According to this table, how much sodium is in one serving?

11) Name each figure. Choose from the list.



hexagon rhombus octagon
heptagon parallelogram

	18	60	30	36	12	24
$\div 6$						

12) $\frac{7}{10} - \frac{1}{5} =$

13

True or False?

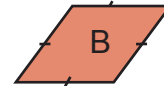
- a) 85 is a multiple of 5.
b) 67 is a multiple of 4.

14

The Middle Ages came after the fall of the Western Roman Empire in 476. In what century did the Middle Ages begin?

15

Which of these shapes have lines of symmetry?



16

Anna loves pizza and soft drink.

Pizza cost \$5.40 each and soft drink cost \$2.50 per can. Find the total cost of buying five pizzas and three cans of soft drink.