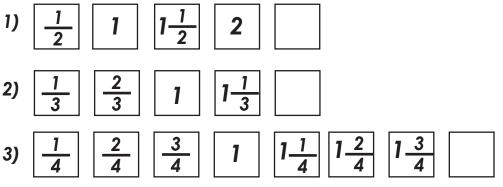
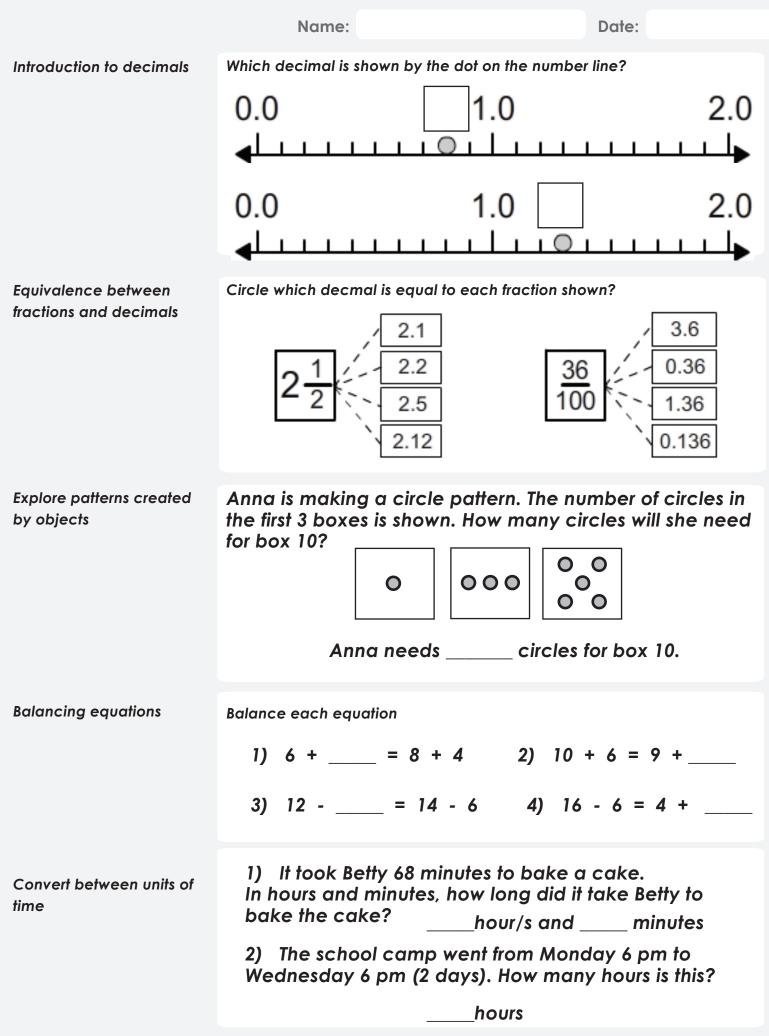
	Name:	Date:
Adding two digit numbers – missing number	Calculate the missing number 1) 30 + = 72	2) 47 + = 62
Make 100	1) 76 + = 100	2) 34 + = 100
Two digit subtraction	1) 67 - 43 =	2) 44 - 27 =
Subtracting large numbers	3) 245 - 128 = Working out (if needed)	4) 7042 - 2479 =
Subtract from 1000	5) 1000 - 533 = Working out (if needed)	6) 1000 - 695 =
Adding large numbers	1) 6738 + 3856 =	Working out (if needed)
	2) 8664 + 6996 =	
Adding three numbers	1) 45 + 54 + 83 =	Working out (if needed)
	2) 745 + 366 + 907 = _	

Name:	Date:	
Complete each number pattern	0) 7 14 01 00	
1) 6, 12, 18,, 30	2) 7, 14, 21, 28,	
3) 8,, 24, 32, 40	4) 9, 18, 27,, 45	
4 x 6 = 6 x 6 =	7 x 6 = 3 x 7 =	
5 x 7 = 7 x 7 =	2 x 8 = 5 x 8 =	
8 x 8 = 4 x 9 =	6 x 9 = 8 x 9 =	
24 ÷ 6 = 36 ÷ 6 =	21 ÷ 7 = 42 ÷ 7 =	
40 ÷ 8 = 64 ÷ 8 =	90 ÷ 9 = 45 ÷ 9 =	
Complete each pattern		
	Complete each number pattern 1) 6, 12, 18,, 30 3) 8,, 24, 32, 40 $4 \times 6 = $ $6 \times 6 = $ $5 \times 7 = $ $7 \times 7 = $ $8 \times 8 = $ $4 \times 9 = $ $24 \div 6 = $ $36 \div 6 = $ $40 \div 8 = $ $64 \div 8 = $	



Tenths and hundredths

- There are 100 students in a school.
 57 are girls and the rest are boys.
 What fraction of the school are boys? _____
- In a box are ten balls.
 Seven are orange and the rest are blue.
 What fraction of the balls in the box are blue? _____
- 3) Circle the fraction that is equal to 3/10.
 - a) 35/100 b) 30/100 c) 33/100 d) 10/3



Name:

Date:

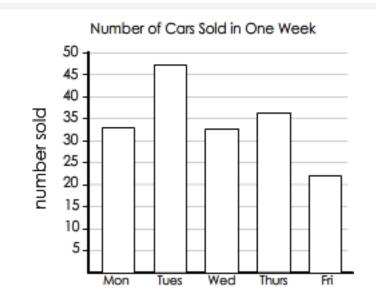
Interpret data presented in The test results for five students are show in the table.

TEST RESULTS				
	Test 1	Test 2	Test 3	
Anna	89	72	91	
Andy	100	97	98	
Jenny	100	64	79	
Greg	58	38	64	
Sally	71	51	47	

1) Who scored 64 in test 2?

2) Who achieved the lowest score in test 3?

3) Who achieved the highest total score in the three tests?



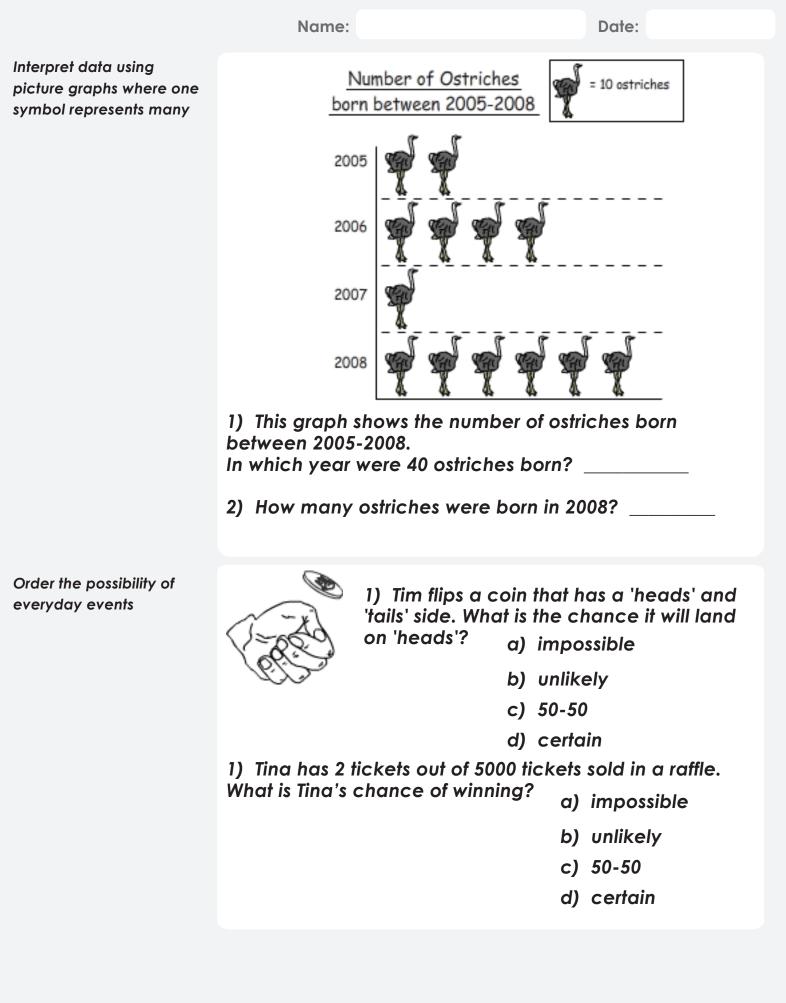
1) On which day were most cars sold?

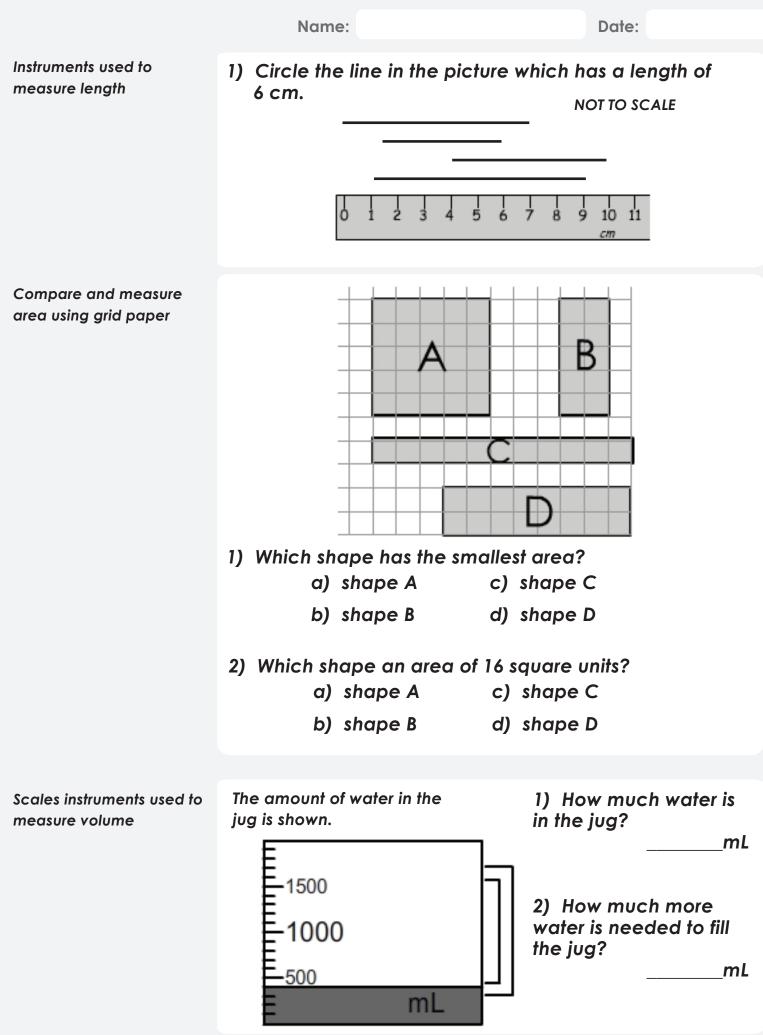
2) On how many days were more than 30 cars sold in the day? _____

3) One which day were 36 cars sold? _____

Interpret data using column graphs

Interpret data using column graphs





Name:

Date:

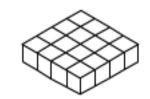
Measure volume using centicubes

1) Olga used ALL the cubes from this prism to build another prism.



Circle the prism that Olga made.

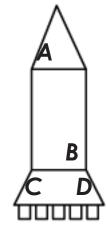




Identify a right angle

Which angle is a right angle?

- a) Angle 'A'
- a) Angle 'B'
- a) Angle 'C'
- a) Angle 'D'



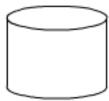
Construct and draw two dimensional shapes

Draw each shape pentagon

trapezium (trapezoid)

Name three-dimensional objects



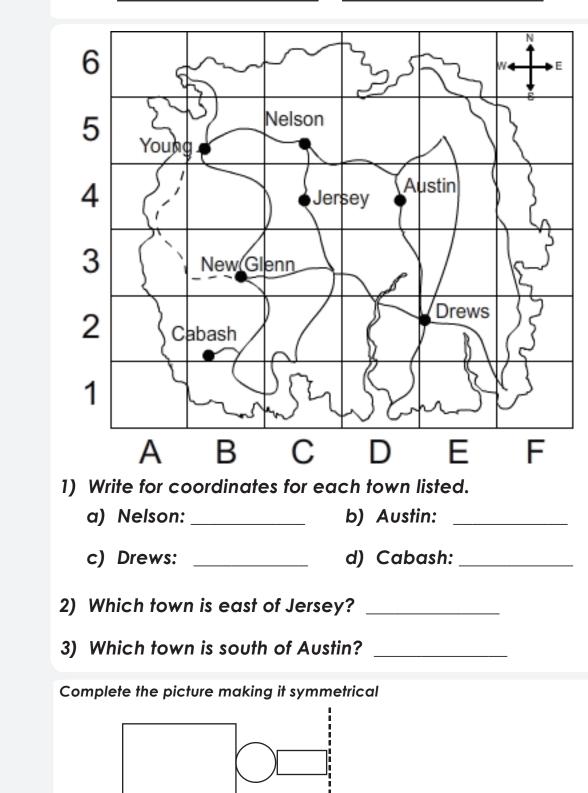


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Describe the features of three-dimensional objects

1) Which 3D object has 6 identical squares?

2) Which 3D object has a rectangular base, two triangular ends joined by 2 rectangles?



Use grid reference to identify location

Interpret basic maps

Create symmetrical

patterns