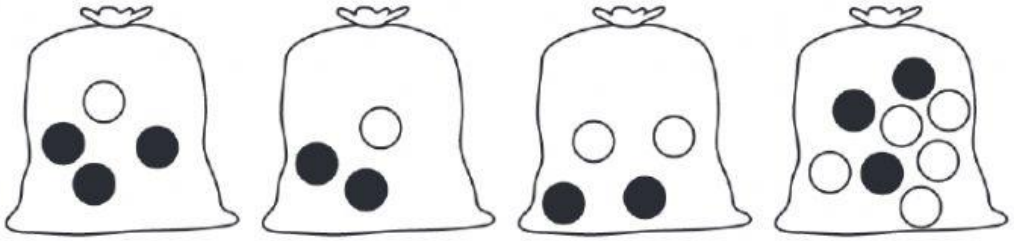
3 Here are four digit cards.

4	6	2	5

Use each of the digits **once** to make a total that is a multiple of ten.

		+		

7 Here are 4 bags of beads.
Each bag has white and black beads.



bag A bag B bag C bag D

A bead is selected from each bag without looking.

Write a letter to make these statements true.

Bag ..... has an even chance of picking a black bead.

Bag ..... has the best chance of picking a black bead.

Bag ..... has the best chance of picking a white bead.

LIVEWORKSHEETS

8 Draw a line to join each activity to the best unit of time to measure it.



fly from London to New York



run a hundred metres



sail from London to New York



cycle three kilometres

seconds

minutes

hours

days

9 Carlos has five number cards.

The **mode** of the five cards is 1

The **sum** of the five cards is 11

Write the missing number on each card.

2	3			

LIVEWORKSHEETS

12 Here is a recipe for leek and potato soup.

leek and potato soup	
serves 6	
700 g	leeks
375 g	potatoes
850 m*l*	stock
$1\frac{1}{2}$ tablespoons	cream
65 g	butter

Eva makes soup for 12 people.

Complete the list of ingredients.

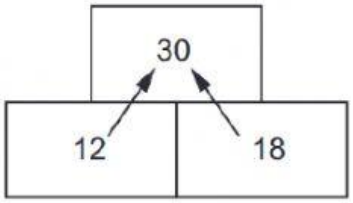
leek and potato soup	
serves 12	
..... g	leeks
..... g	potatoes
..... m*l*	stock
..... tablespoons	cream
..... g	butter

LIVEWORKSHEETS

14 Match each fraction to an equivalent percentage.

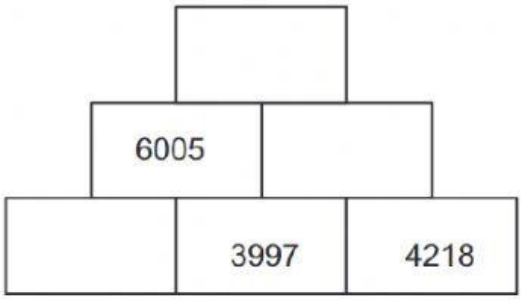
$\frac{1}{2}$	3%
	7%
$\frac{3}{100}$	30%
	50%
$\frac{7}{10}$	70%

15 The top number in this diagram is the sum of the two numbers below.



12 + 18 = 30

Complete this diagram using the same rule.



LIVEWORKSHEETS

17 Draw a ring around all the multiples of 25 in the table.

535	900	765
350	185	260
815	430	675

18 Here are four numbers.

33.9	35.2	36.4	38.7

Use each number **once** to make these statements correct.

$\square < 36.2$

$72.6 = \square + \square$

$\square > 35.1$

LIVEWORKSHEETS

19 Write $\frac{13}{8}$ as a mixed number.

.....

20 Here are five number cards.

40 hundreds	40 tens	400 hundreds
400 units	400 tens	

Draw lines to match cards with the same value.

24 Here is an incomplete calculation.

			+				=	1	0	0	0

Use **only** the digits 3, 6 and 7 to complete this calculation.

Each digit can be used **more** than once.

26 Three **2-digit** numbers are added together.
The total is 60
The largest number is nine multiplied by three.
The smallest number is a multiple of 6

Write the three numbers.

....

LIVEWORKSHEETS