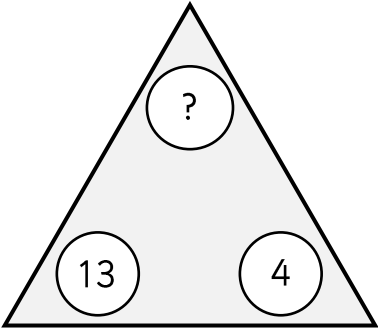
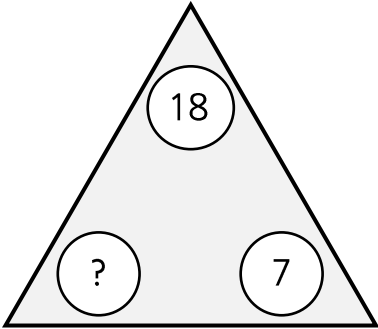
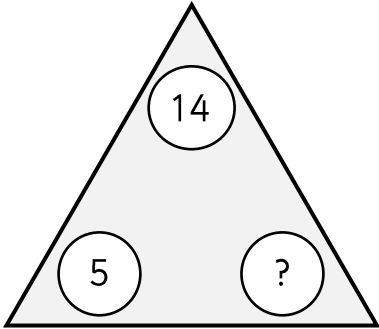
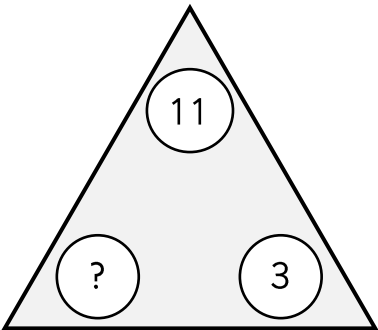
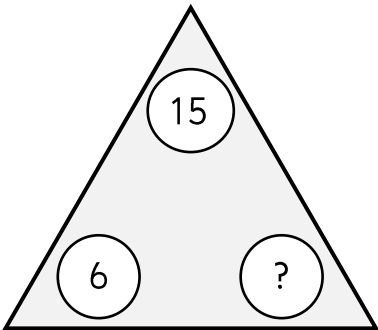
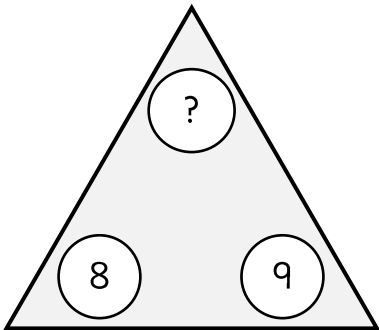
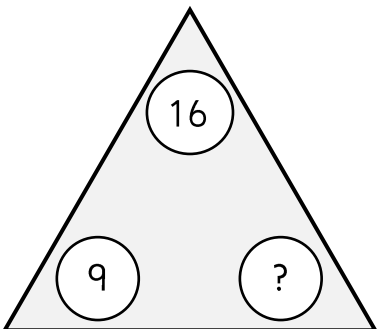
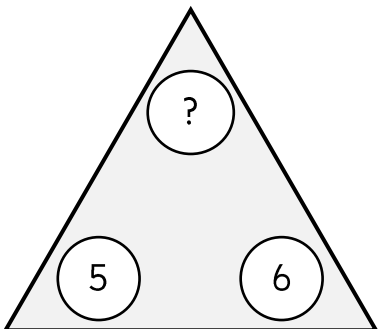
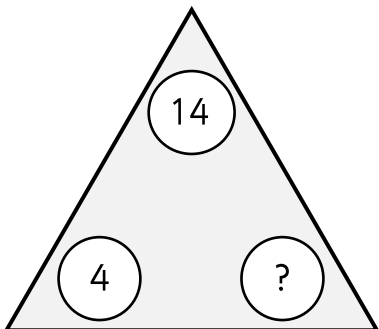
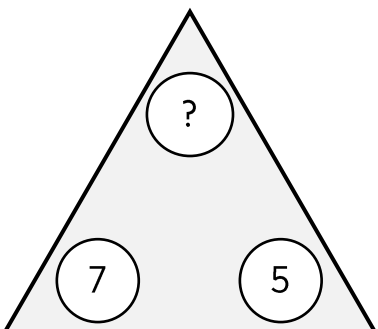
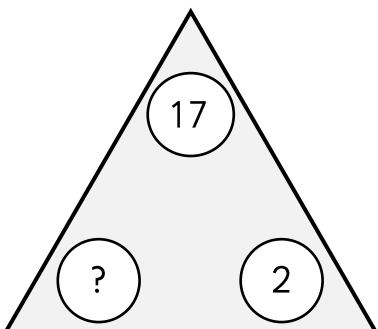
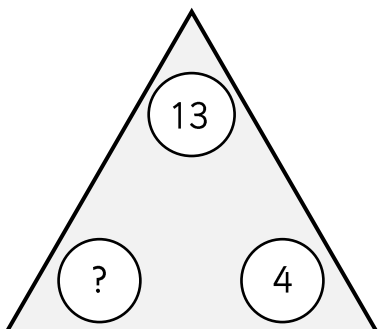


Fact families

Use the numbers in each triangle to create a fact family of 4.

For example, $12 + 6 = 18$ $6 + 12 = 18$ $18 - 12 = 6$ $18 - 6 = 12$

Bonds to 100

A bond to 100 pair is made using a blue card and a yellow card. Find all bond pairs.

45	22	7	96
32	90	50	60
30	33	82	10
9	4	55	15
67	18	91	40
93	68	70	5
78	95	50	85

Adding 10s & 1s

Complete the missing parts of each number square. Use a hundred square to help you.

a

16	17	
	37	

b

23		
	34	35

c

36	37	

d

	42	
51		

e

	67	
		78

f

74		
84		

g

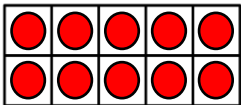
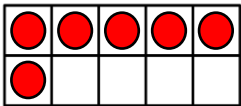
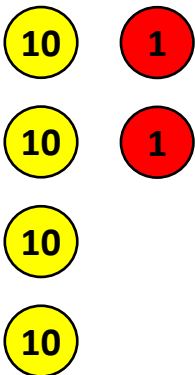
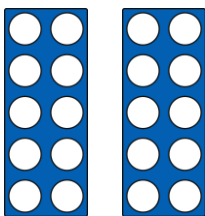
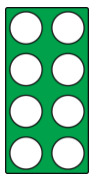
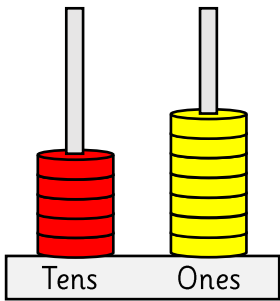
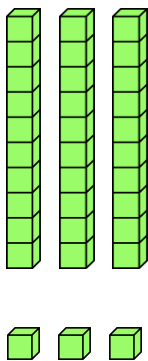
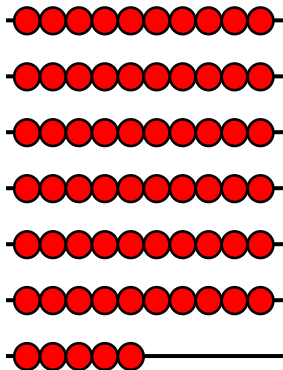
	79	

h

	89	

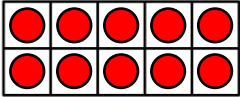
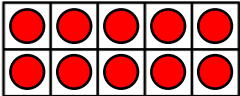
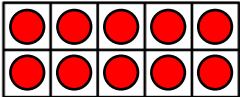
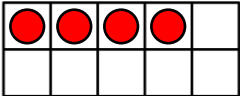
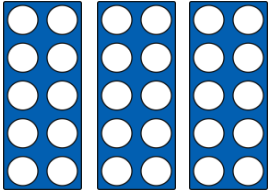
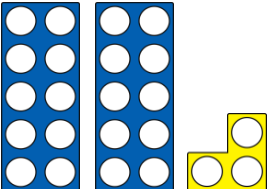
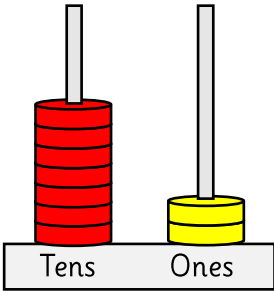
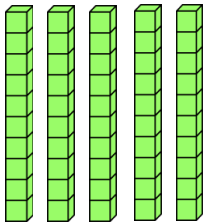
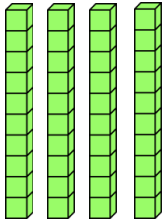
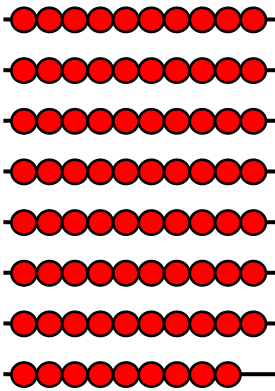
Amounts - Ten more, ten less

Complete the following sentences.

1.  One more is _____  One less is _____ Ten more is _____ Ten less is _____	2.  One more is _____ One less is _____ Ten more is _____ Ten less is _____
3.  One more is _____ One less is _____  Ten more is _____ Ten less is _____	4.  One more is _____ One less is _____ Ten more is _____ Ten less is _____
5.  One more is _____ One less is _____ Ten more is _____ Ten less is _____	6.  One more is _____ One less is _____ Ten more is _____ Ten less is _____

Amounts - Ten more, ten less

Complete the following sentences.

1.     One more is _____ One less is _____ Ten more is _____ Ten less is _____	2.     One more is _____ One less is _____ Ten more is _____ Ten less is _____
3.   One more is _____ One less is _____ Ten more is _____ Ten less is _____	4.  One more is _____ One less is _____ Ten more is _____ Ten less is _____
5.   One more is _____ One less is _____ Ten more is _____ Ten less is _____	6.  One more is _____ One less is _____ Ten more is _____ Ten less is _____

Add and subtract 1s

Fill in the missing numbers.

3 less	2 less	1 less		1 more	2 more	3 more
			9			
			12			
			20			
			22			
			29			
			30			
			39			
			41			
			49			
			57			
			62			
			80			
			84			
			88			
			90			
			97			

Add and subtract 1s

Stick the correct number next to each sentence.

One more than 23 is		One more than 56 is	
One less than 18 is		One less than 62 is	
One more than 28 is		One more than 69 is	
One less than 33		One less than 73 is	
One more than 37 is		One more than 78 is	
One less than 41 is		One less than 83 is	
One more than 45 is		One more than 89 is	
One less than 50		One less than 97	

29	40	82	61
96	49	24	79
38	17	70	72
90	32	57	46

Add and subtract 10s

Stick the correct number next to each sentence.

Ten more than 11 is		Ten more than 44 is	
Ten less than 14 is		Ten less than 52 is	
Ten more than 17 is		Ten more than 56 is	
Ten less than 24 is		Ten less than 63 is	
Ten more than 26 is		Ten more than 72 is	
Ten less than 32 is		Ten less than 85 is	
Ten more than 39 is		Ten more than 89 is	
Ten less than 41 is		Ten less than 97 is	

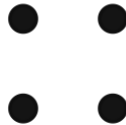
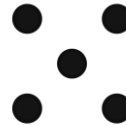
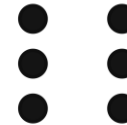
42	36	31	27
4	53	99	22
49	75	21	82
54	14	87	66

Roll and calculate (Subtract crossing 10)

With a partner, take it in turns to roll a die and solve a subtraction problem in that column.

Shade the box with your chosen colour.

The player who reaches the top of the most columns first wins!

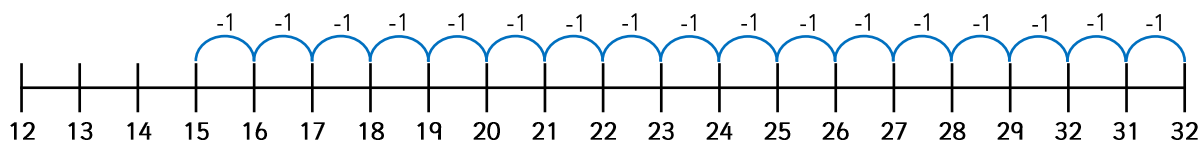
$65 - 9 =$	$23 - 6 =$	$20 - 6 =$	$54 - 8 =$	$40 - 7 =$	$78 - 9 =$
$46 - 8 =$	$37 - 8 =$	$28 - 9 =$	$67 - 9 =$	$22 - 9 =$	$47 - 8 =$
$24 - 9 =$	$56 - 8 =$	$34 - 5 =$	$31 - 3 =$	$26 - 8 =$	$23 - 8 =$
$26 - 7 =$	$90 - 8 =$	$43 - 7 =$	$27 - 8 =$	$45 - 7 =$	$66 - 8 =$
$32 - 5 =$	$42 - 7 =$	$52 - 8 =$	$92 - 5 =$	$65 - 9 =$	$71 - 4 =$
$71 - 9 =$	$33 - 6 =$	$78 - 9 =$	$81 - 4 =$	$24 - 8 =$	$21 - 6 =$
					

Subtract with 2-digits (2)

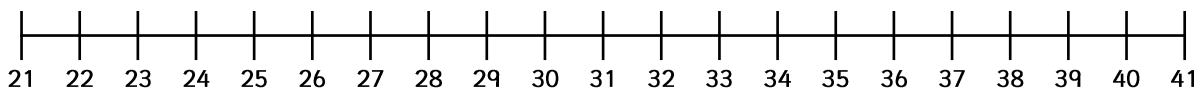


Show each subtraction calculation on the number line.

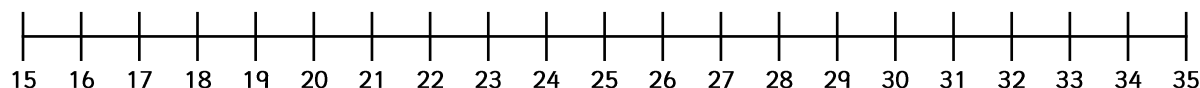
Example: $32 - 17 = 15$



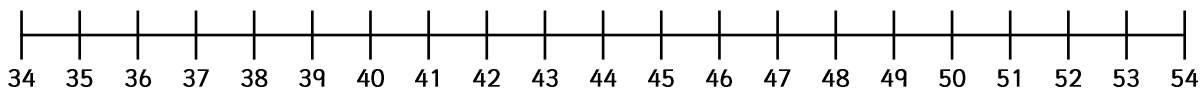
a $41 - 12 = \underline{\hspace{2cm}}$



b $35 - 19 = \underline{\hspace{2cm}}$



c $54 - 16 = \underline{\hspace{2cm}}$



d $63 - 17 = \underline{\hspace{2cm}}$



e $75 - 18 = \underline{\hspace{2cm}}$



f $82 - 15 = \underline{\hspace{2cm}}$



Subtract with 2-digits (2)

Cut and stick each number sentence under the correct headings.

True	False

$42 - 18 = 24$	$36 - 17 = 19$	$52 - 34 = 16$	$83 - 44 = 37$
$26 - 11 = 14$	$75 - 28 = 47$	$92 - 68 = 25$	$63 - 46 = 17$
$82 - 37 = 45$	$37 - 19 = 19$	$56 - 39 = 18$	$54 - 39 = 15$
$31 - 16 = 17$	$27 - 19 = 8$	$71 - 48 = 23$	$45 - 26 = 18$
$72 - 34 = 36$	$42 - 36 = 6$	$94 - 19 = 77$	$64 - 28 = 36$
$44 - 17 = 27$	$87 - 28 = 57$	$56 - 28 = 29$	$93 - 65 = 28$