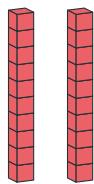


## Task 1

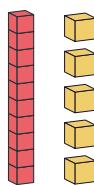
Match the numbers to the representation.



15



5



20

# Week One 5



## Task 3



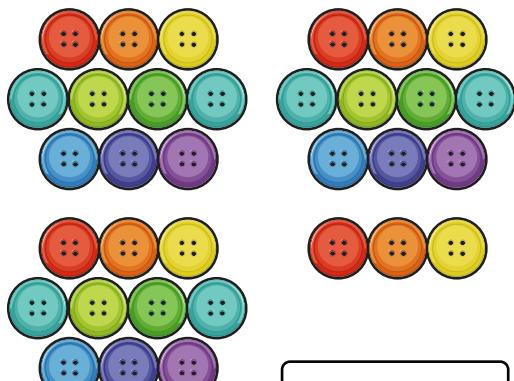
True or false

If you count to 39 from 21 you will say the number 40.

True False 

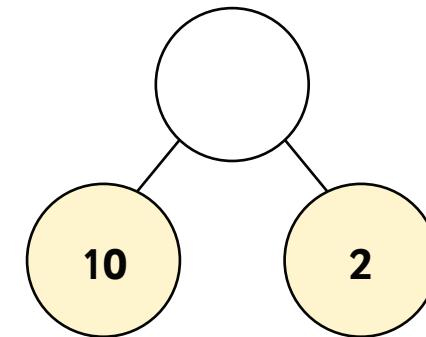
## Task 2

How many buttons are there?




## Task 5

Complete the part-whole model.

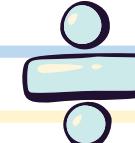


## Task 4



Fill in the missing numbers in the number track.

11	12			15		
----	----	--	--	----	--	--



## Task 6

Write the numerals in words.

a) 23

---

b) 59

---

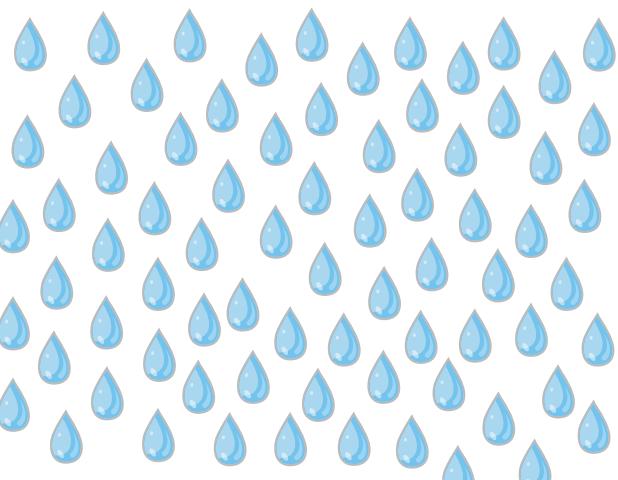
c) 80

---

1

**Task 1**

How many raindrops are there?

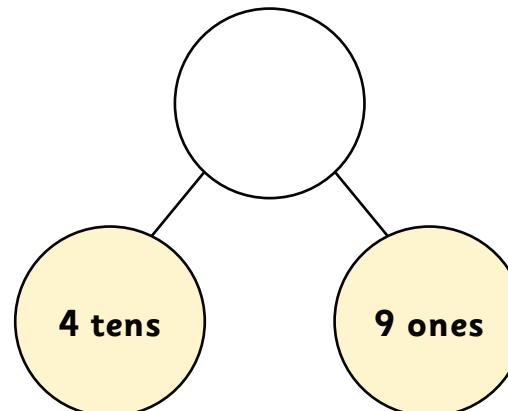



# Week Two 5

**Task 3**

3

Complete the part-whole model.



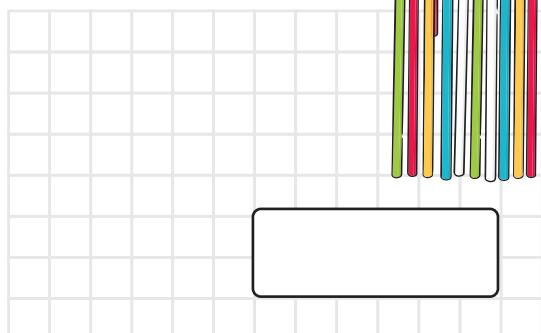
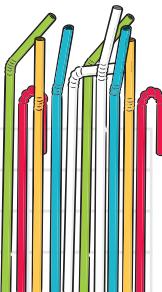
How many 2-digit numbers can you make using the digit cards?



2

**Task 2**

There are 10 straws in a pack.  
The teacher buys 4 packs.  
How many straws does the teacher have?

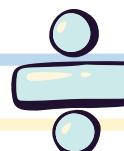


**Task 4**

4

Fill in the missing numbers in the number track.

	45	46				50
--	----	----	--	--	--	----

**Task 6**

Use  $<$ ,  $>$  or  $=$  to compare these numbers.

24



42

50



0 tens

31



thirty

6

## Task 1

Wanda solves  $14 - 2$ .

$$14 - 2 = 12$$

Which following inverse calculation could she use to check her work?  
Circle the correct answer.

- a)  $14 + 2$
- b)  $2 + 12$
- c)  $14 + 12$

## Task 2

Match the numerals to their names.

17

seventy

70

seventy-seven

77

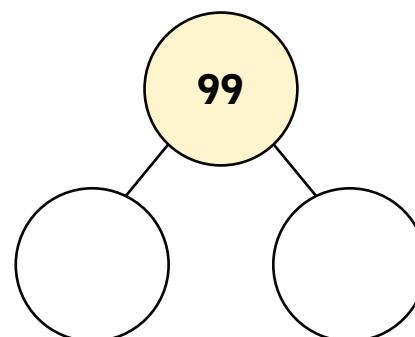
seventeen

# Week Three 5

## Task 3

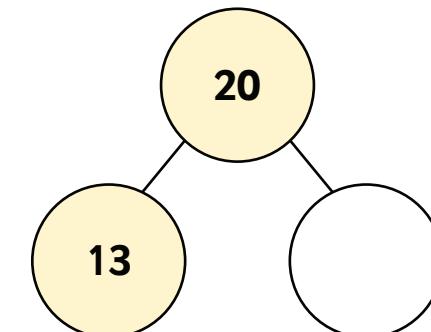


Complete the part-whole model.



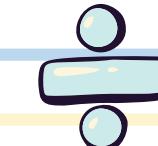
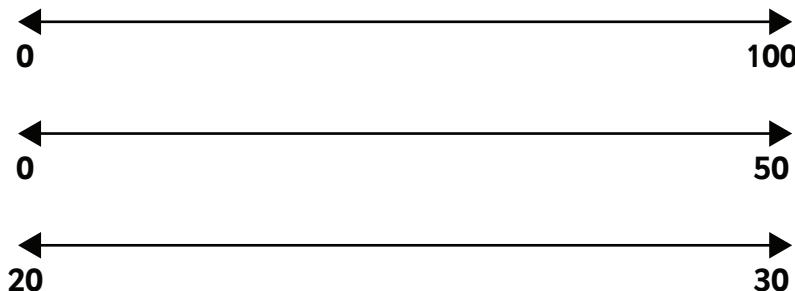
## Task 5

Complete the part-whole model and write a subtraction number sentence to describe it.



## Task 4

Draw an arrow where 28 would belong on each of the number lines.



## Task 6

Circle the £1 coin.



1

## Task 1

Match the coin to its value.



two pence



fifty pence



twenty pence

# Week Four



## Task 3



What mistake has been made in this calculation?

$$31 + 4 = 71$$

---



---



---

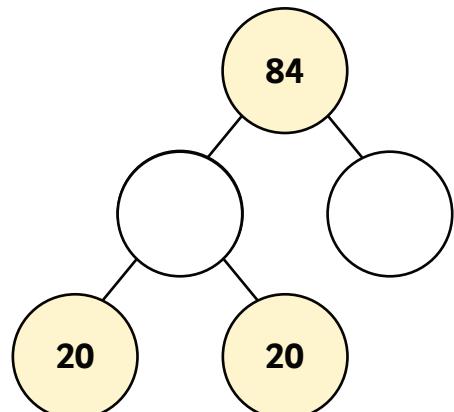


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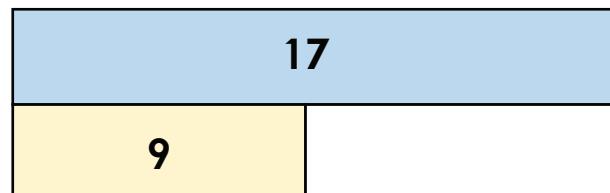
2

## Task 2

Complete the extended part-whole model.



Complete the bar model and write a subtraction calculation that describes it.




---

## Task 5

Use  $<$ ,  $>$  or  $=$  to compare these number sentences.

$49 + 1$



$55 - 5$

$6 + 1 + 0$

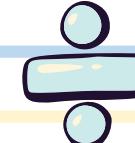


$8 - 1 - 1$

$4 + 17$



$2 + 21$



## Task 4

## Task 4



## Task 6

Match the number sentence to the correct number.

$1 \text{ ten}$

$100$

$\text{nine ones}$

$9$

$10 \text{ tens}$

$19$

$1 \text{ ten and nine ones}$

$10$

6

## Task 1

Complete the number bonds to 100.

$0 + \underline{\quad} = 100$	$20 + \underline{\quad} = 100$
$\underline{\quad} + 0 = 100$	$\underline{\quad} + 20 = 100$
$60 + \underline{\quad} = 100$	$90 + \underline{\quad} = 100$
$\underline{\quad} + 60 = 100$	$\underline{\quad} + 90 = 100$

# Week Five



## Task 3



What mistake has been made in this calculation?

$$51 - 2 = 53$$

---



---



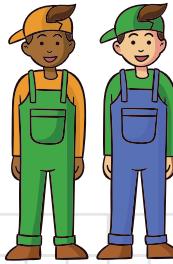
---



---

## Task 5

Joe has 12 marbles and Bill has 39.  
How many do they have altogether?



## Task 2

Tick the odd one out.

10p	<input type="checkbox"/>	20p	<input type="checkbox"/>
5p	<input type="checkbox"/>	£1	<input type="checkbox"/>
£2	<input type="checkbox"/>	12p	<input type="checkbox"/>



## Task 4



Write the numbers in the place value chart.

a) 78    b) 50    c) 99

Hundreds	Tens	Ones

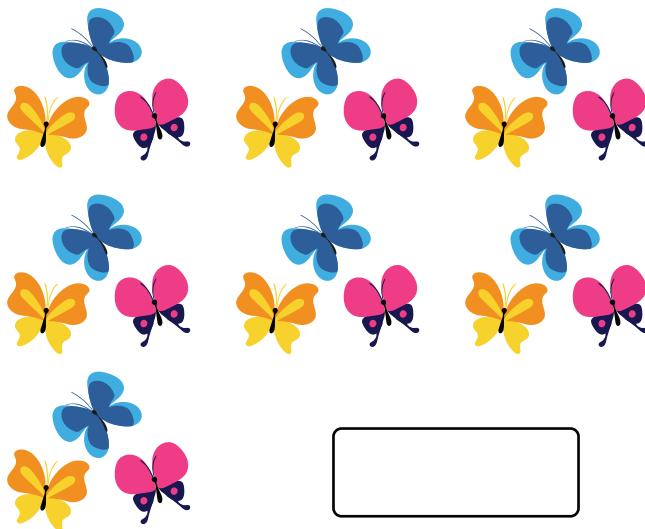
Circle 5 p.



1

**Task 1**

How many groups of 3 can you make from these butterflies?



2

**Task 2**

Subtract 1 and add 1 to the middle number.

1 - less	Number	1 + more
	42	
	53	54
	64	
	76	
86	87	
	98	

# Week Six

+
**Task 3**
3

Order the numbers.

2
21
80
58
43
71
96
100

Put these digits in order, smallest to largest.

**Task 5**

How much money is there altogether?



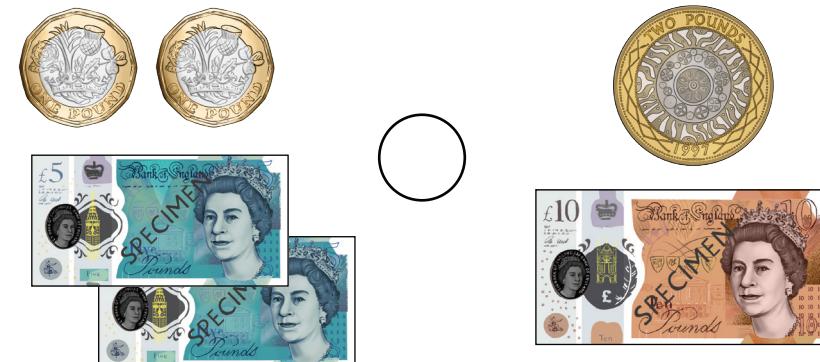

2

**Task 2**

Subtract 1 and add 1 to the middle number.

**Task 4**
4

Use <, > or = to compare the amounts.

**Task 6**

Use <, > or = to compare these numbers within 100.

98	<input type="text"/>	72
51	<input type="text"/>	49
67	<input type="text"/>	57
33	<input type="text"/>	90

6

1

## Task 1

Match the amounts.



20p



£2



21p

2

## Task 2

Subtract 10 and add 10 to the middle number.

Subtract 10	Number	Add 10
	10	
11	21	
	32	
	43	53
	54	
	65	

# Week Seven

## Task 3

Order the numbers.

88 51 29 74 63 5 66 11

Put these digits in order, largest to smallest.

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

## Task 5

Use the three cards to complete two number sentences.

1

5

6

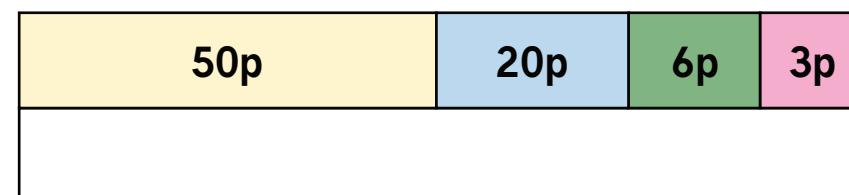
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

2

## Task 4

Complete the bar model to calculate how much money there is in total.



4

## Task 6

What is the value of this note?

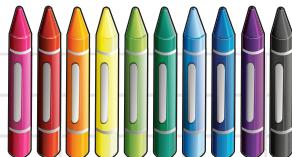



6



## Task 1

Crayons come in packs of 10.  
If you bought 6 packs, how many crayons would you have in total?



# Week Nine



## Task 3



Find the difference between £4 and 50p and £3 and 75p.



## Task 5

A banana costs 88p.  
If you bought it with a pound, what change would you receive?




## Task 2

How many stars are there?  
How many points on the stars are there in total?

Write a number sentence to describe this.




## Task 4



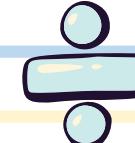
Bob is counting to 30 in 3s.

0, 6, 9, 12, 18, 21, 27, 30.

Which numbers did he forget?



## Task 6



Each row and column adds up to 100. Complete the grid.

	55	
60	10	
25		40

## Task 1

Kelly has these coins.



She spends 58p.  
How much does she have left?

# Week Ten



## Task 3



I start at 0 and count in 3s. I say the number 27.

True or false?

True

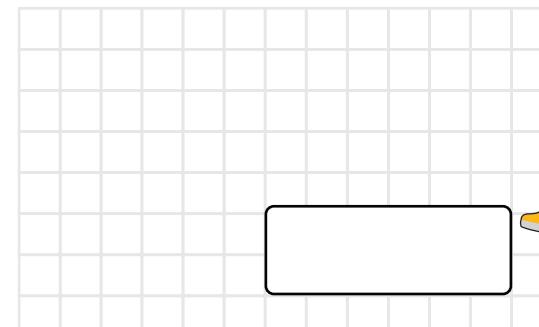
False

## Task 2

How many number sentences can you find to describe this array?




The shoes are £15 and the socks are £4.  
Lyle buys both using £20 note.  
How much change will he receive?

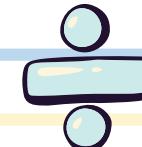


## Task 5

Find the totals of each row and column.

1	6	5
7	2	3
8	4	9





## Task 6

Use partitioning to complete these subtraction calculations.

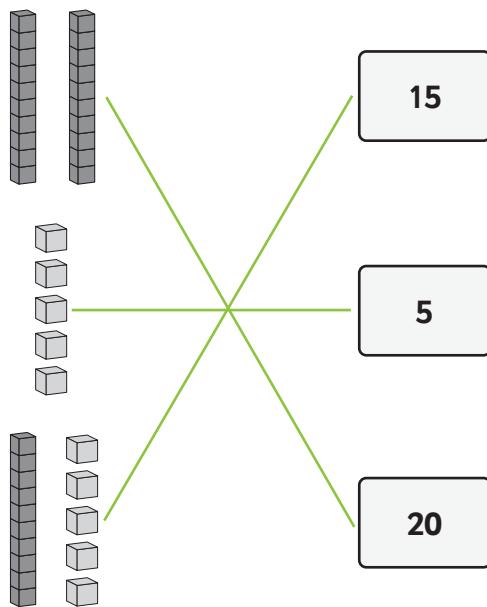
$50 - 24 = \underline{\hspace{2cm}}$

$34 - 16 = \underline{\hspace{2cm}}$

$88 - 59 = \underline{\hspace{2cm}}$

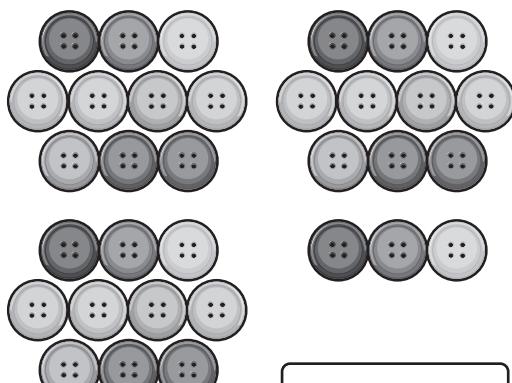
## Task 1

Match the numbers to the representation.



## Task 2

How many buttons are there?



## Week One 5



## Task 3

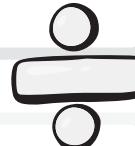


True or false

If you count to 39 from 21 you will say the number 40.

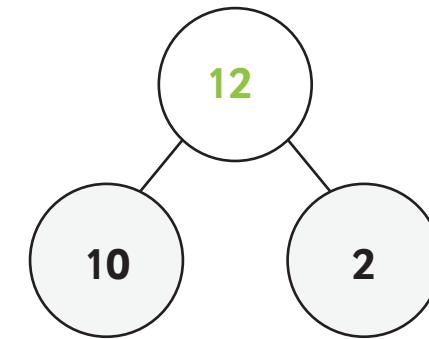
True

False



## Task 5

Complete the part-whole model.



a) 23

twenty-three

b) 59

fifty-nine

c) 80

eighty

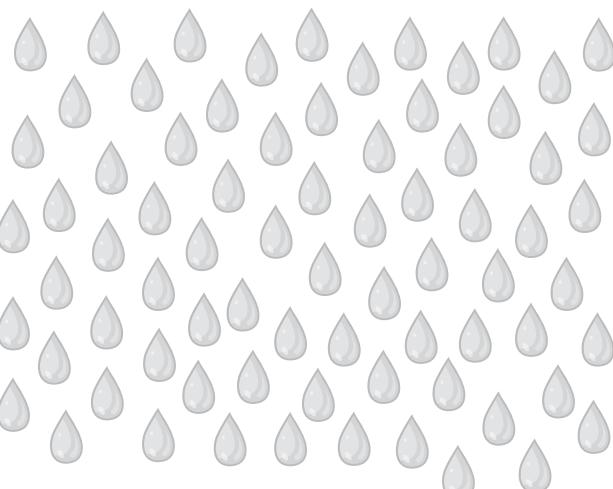
11	12	13	14	15	16	17
----	----	----	----	----	----	----



1

**Task 1**

How many raindrops are there?

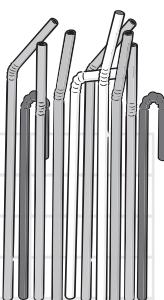


75

2

**Task 2**

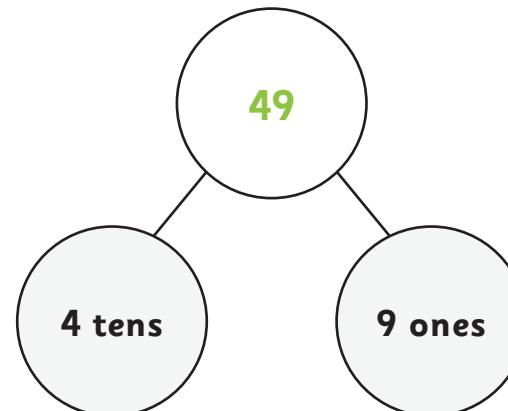
There are 10 straws in a pack.  
The teacher buys 4 packs.  
How many straws does the teacher have?



40

**Week Two 5****Task 3**

Complete the part-whole model.

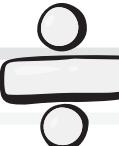
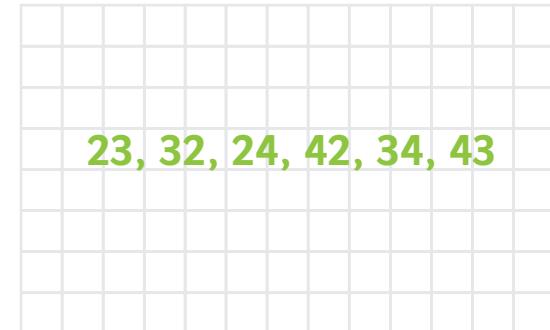


2

3

4

23, 32, 24, 42, 34, 43

**Task 6**

Use  $<$ ,  $>$  or  $=$  to compare these numbers.

24



42

50



0 tens

31



thirty

44	45	46	47	48	49	50
----	----	----	----	----	----	----



## Task 1

Wanda solves  $14 - 2$ .

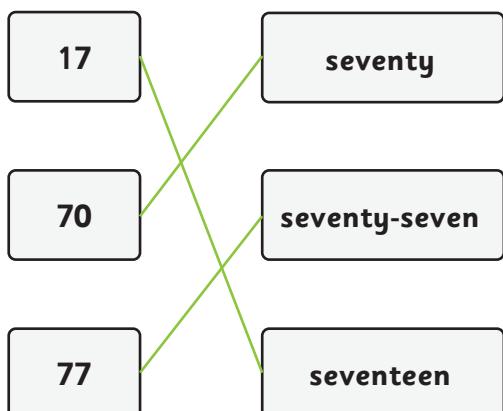
$$14 - 2 = 12$$

Which following inverse calculation could she use to check her work?  
Circle the correct answer.

- a)  $14 + 2$
- b)  $2 + 12$**
- c)  $14 + 12$

## Task 2

Match the numerals to their names.



## Task 4

## Task 4

Draw an arrow where 28 would belong on each of the number lines.



## Task 5

## Task 5

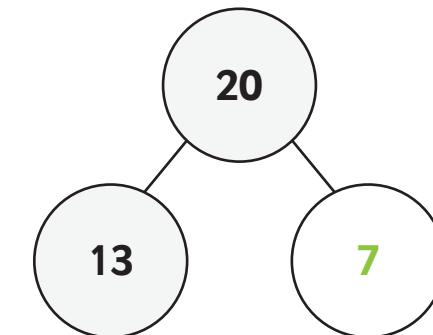
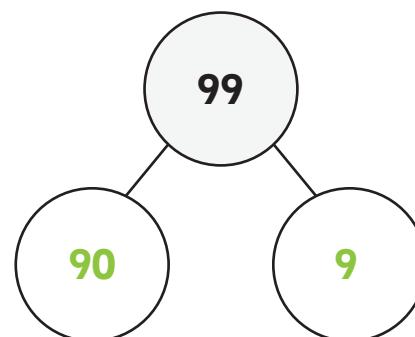
Complete the part-whole model and write a subtraction number sentence to describe it.



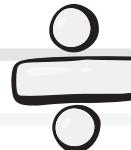
## Task 3



Complete the part-whole model.



**e.g.  $20 - 13 = 7$**



## Task 6

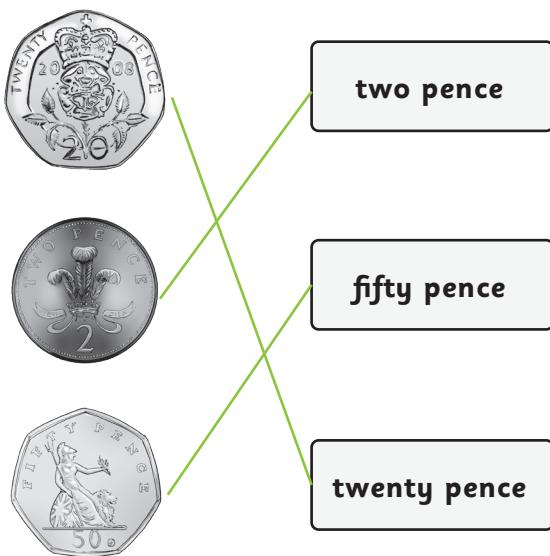
Circle the £1 coin.



1

## Task 1

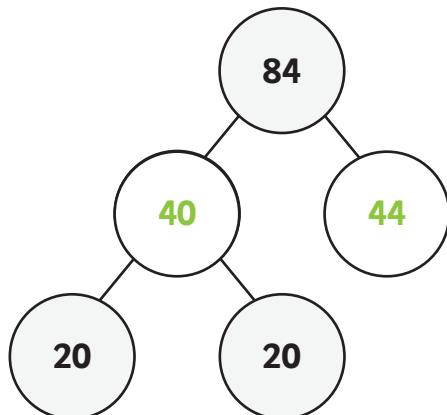
Match the coin to its value.



2

## Task 2

Complete the extended part-whole model.



## Week Four 5



What mistake has been made in this calculation?

$$31 + 4 = 71$$

e.g. the 4 ones have been added to the 3 tens by mistake.  
The answer should be 35

Use  $<$ ,  $>$  or  $=$  to compare these number sentences.

$$49 + 1$$



$$55 - 5$$

$$6 + 1 + 0$$



$$8 - 1 - 1$$

$$4 + 17$$

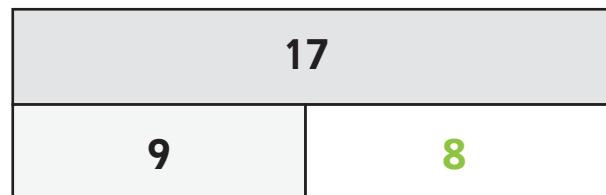


$$2 + 21$$

2



Complete the bar model and write a subtraction calculation that describes it.

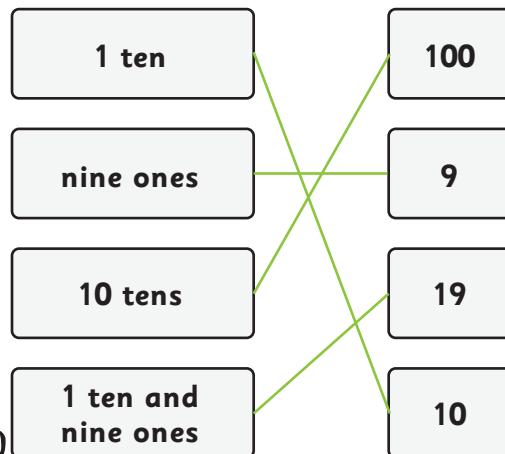


e.g.  $17 - 9 = 8$

6

## Task 6

Match the number sentence to the correct number.



1

## Task 1

Complete the number bonds to 100.

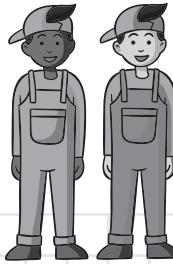
$0 + \underline{100} = 100$	$20 + \underline{80} = 100$
$\underline{100} + 0 = 100$	$\underline{80} + 20 = 100$
$60 + \underline{40} = 100$	$90 + \underline{10} = 100$
$\underline{40} + 60 = 100$	$\underline{10} + 90 = 100$

What mistake has been made in this calculation?

## Task 3

8

Joe has 12 marbles and  
Bill has 39.  
How many do they have  
altogether?



51

2

## Task 2

Tick the odd one out.

## Task 4

Write the numbers in the place value chart.

a) 78      b) 50      c) 99

Hundreds	Tens	Ones
	7	8
	5	0
	9	9

Circle 5p.

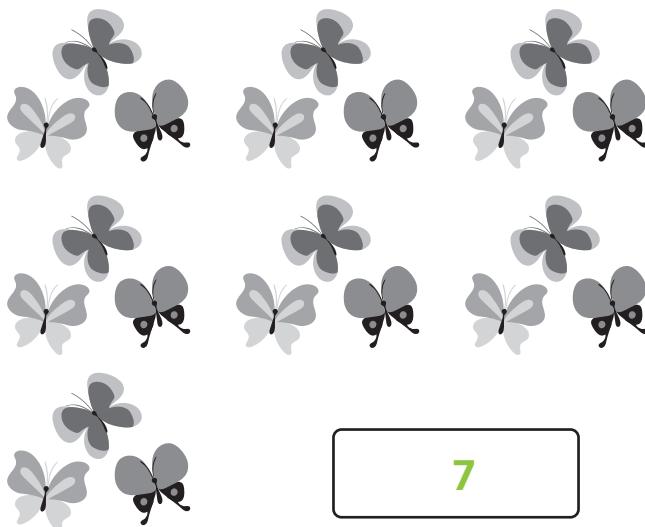


6

1

**Task 1**

How many groups of 3 can you make from these butterflies?



2

**Task 2**

Subtract 1 and add 1 to the middle number.

1 - less	Number	1 + more
41	42	43
52	53	54
63	64	65
75	76	77
86	87	88
97	98	99

# Week Six 5

+
Task 3
3


[grammarsaurus.co.uk](http://grammarsaurus.co.uk)

**Task 5**

How much money is there altogether?

**£11 and 22p**

**Task 6**

Use <, > or = to compare these numbers within 100.

98	>	72
51	>	49
67	>	57
33	<	90

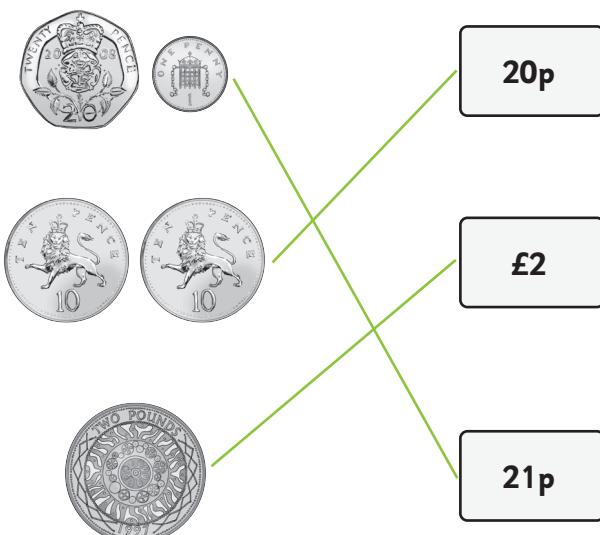
Task 4
4

Use <, > or = to compare the amounts.

6

## Task 1

Match the amounts.



## Task 2

Subtract 10 and add 10 to the middle number.

Subtract 10	Number	Add 10
0	10	20
11	21	31
22	32	42
33	43	53
44	54	64
55	65	75

# Week Seven

## Task 3

Order the numbers.

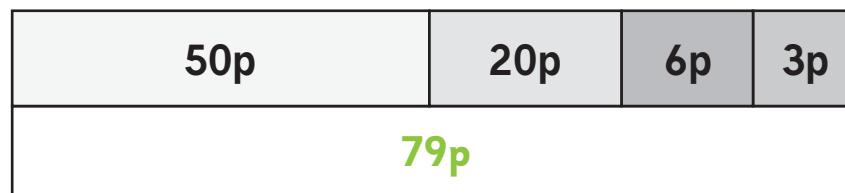
88 51 29 74 63 5 66 11

Put these digits in order, largest to smallest.

88 74 66 63  
51 29 11 5

## Task 4

Complete the bar model to calculate how much money there is in total.



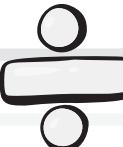
## Task 5

Use the three cards to complete two number sentences.

1 5 6

$$1 + 5 = 6$$

$$5 + 1 = 6$$



## Task 6

What is the value of this note?



£20

## Task 1

Isla had 29 buckets of sand.  
She poured 11 out.  
How many buckets did she have left?

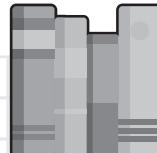


18

## Task 2

Polly had 23 books. She gave some of them to her sister. She had 8 books left.

How many books did she give to her sister?



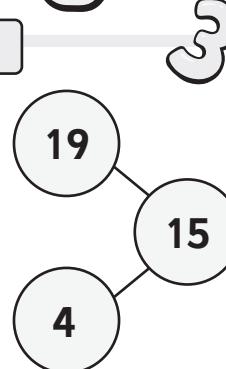
15

# Week Eight 5



## Task 3

What mistake has been made here?



e.g. lines are connected in wrong place: the 'whole' should be 19

## Task 5

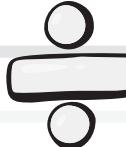
Complete these addition sums.

$81 + 9 = \underline{\text{90}}$

$43 + 8 = \underline{\text{51}}$

$51 + 16 = \underline{\text{67}}$

$28 + 27 = \underline{\text{55}}$



## Task 6

Write the numerals for each number.

a) nineteen

19

b) eighty-five

85

c) one hundred

100

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

## Task 1

Crayons come in packs of 10.  
If you bought 6 packs, how many crayons  
would you have in total?



60

## Task 2

How many stars are there?  
How many points on the stars are  
there in total?

Write a number sentence to describe this.

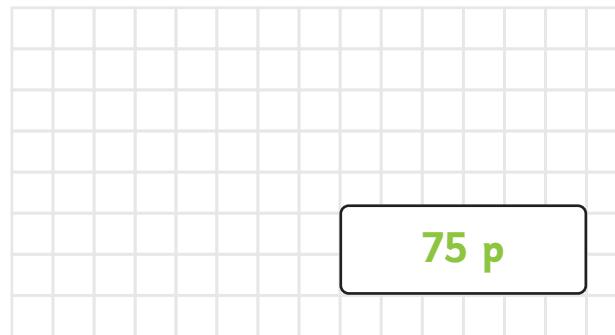


$$5 + 5 + 5 + 5 + 5 + 5 +$$

$$5 + 5 + 5 + 5 + 5 = 55$$

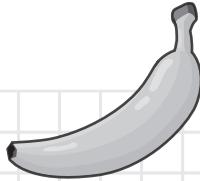
## Task 3

Find the difference between £4 and 50p  
and £3 and 75p.



75 p

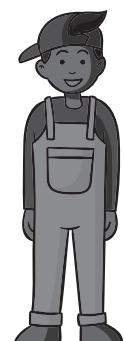
A banana costs 88p.  
If you bought it with a pound, what  
change would you receive?



12 p

## Task 6

Each row and column adds up to 100. Complete the grid.



15	55	30
60	10	30
25	35	40

1

## Task 1

Kelly has these coins.



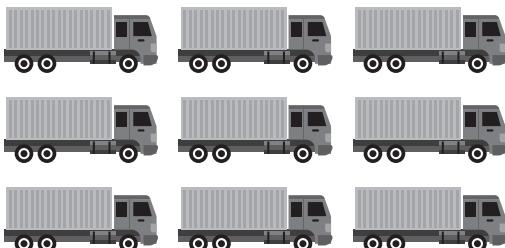
She spends 58p.  
How much does she have left?

13 p

2

## Task 2

How many number sentences can you find to describe this array?



$$\text{e.g. } 3 + 3 + 3 = 9 \\ 9 = 3 + 3 + 3$$

Some students may use  $3 \times 3$ .

# Week Ten



## Task 3



I start at 0 and count in 3s. I say the number 27.

True or false?

True

False

Find the totals of each row and column.

1	6	5	12
7	2	3	12
8	4	9	21
16	12	17	

1

## Task 5

Find the totals of each row and column.

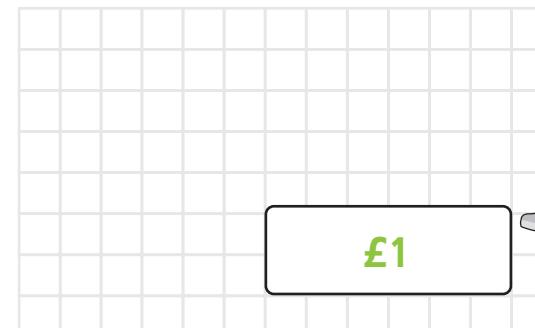
2

## Task 2

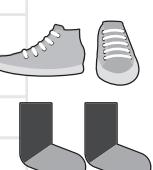
## Task 4



The shoes are £15 and the socks are £4.  
Lyle buys both using £20 note.  
How much change will he receive?



£1

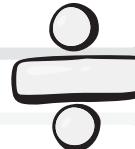


$$50 - 24 = 26$$

$$34 - 16 = 18$$

$$88 - 59 = 29$$

6



## Task 6

Use partitioning to complete these subtraction calculations.