



Year 2 Autumn Maths Block Assessments: Place Value and Money

Objective	Before 	After 
I can use $<$, $>$ and $-$ to order numbers 0-100.		
I understand number properties, e.g. multiple of 10, odd, even, between.		
I can split and recombine 2-digit numbers.		
I can make and write amounts of money.		
I can find money totals and give change.		

Assessments cover learning in each **Short Block**.

Complete the assessment below after all learning in that block.

Year 2 Autumn Maths Block Assessments: Place Value and Money

1 Circle the **largest** number.

54 60 16

1 mark

2 Circle the **smallest** number.

70 42 28

1 mark

3 Write a number **between** 35 and 53.

35 53

1 mark

4 Write the correct symbol **between** each pair of numbers: < or > or =

90 9

52 61

2 marks

5 Write the **multiples of 10** that lie either side of this number:

13

77

2 marks

6 Continue the sequence, counting in **10s**.

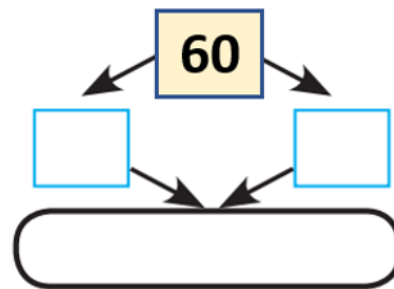
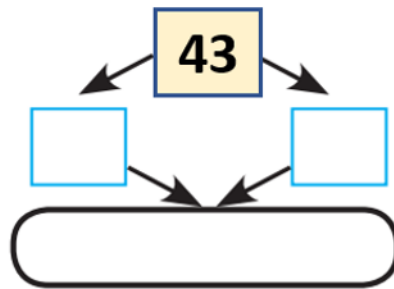
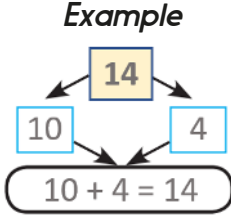
5, 15, 25, , ,

1 mark

7

Split these numbers into 10s and 1s. Write a place value addition for each.

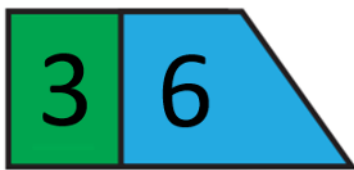
Example

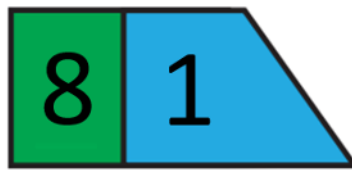


2 marks

8

Split, then write a place value addition for each.





2 marks

9

Write the missing number.

$30 + 8 =$

$57 - 7 =$

2 marks

10

Write the totals of these coins.



+



=



+



+



+



=



+

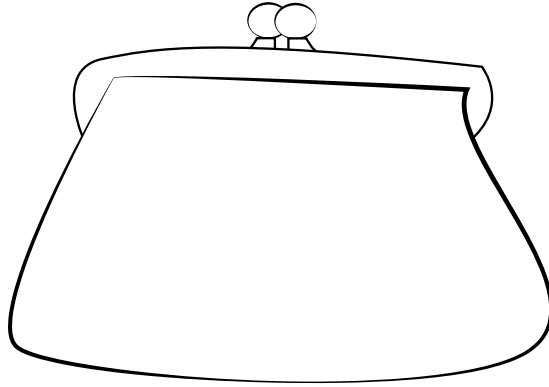


=

3 marks

11

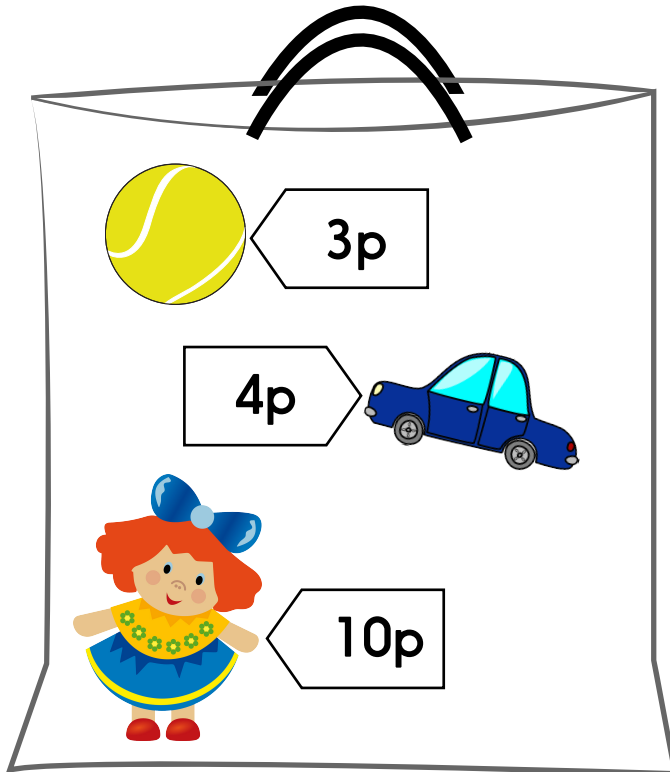
Draw coins in the purse to make 47p.



1 mark

12

How much does the bag of shopping cost?



1 mark

13

How much change from 20p?

change =

1 mark

Total / 20 =

Year 2 Autumn Maths Block Assessments:
Place Value and Money - **ANSWERS**

1. 54(60)16

2. 70 42(28)

3. Any number from 36 to 52 inclusive.

4. $90 > 9$ $52 < 61$

5. 3, 13, 23
67, 77, 87

6. 5, 15, 25, 35, 45, 55

7. $40 + 3 = 43$
 $60 + 0 = 60$

8. $30 + 6 = 36$
 $80 + 1 = 81$

9. $30 + 8 = 38$
 $57 - 7 = 50$

10. $10p + 10p = 20p$
 $20p + 1p + 1p + 1p = 23p$
 $50p + 10p = 60p$

11. Any correct combination of coins with a total of 47p,
e.g. $20p + 20p + 5p + 2p$

12. $10p + 4p + 3p = 17p$
Change from $20p = 3p$