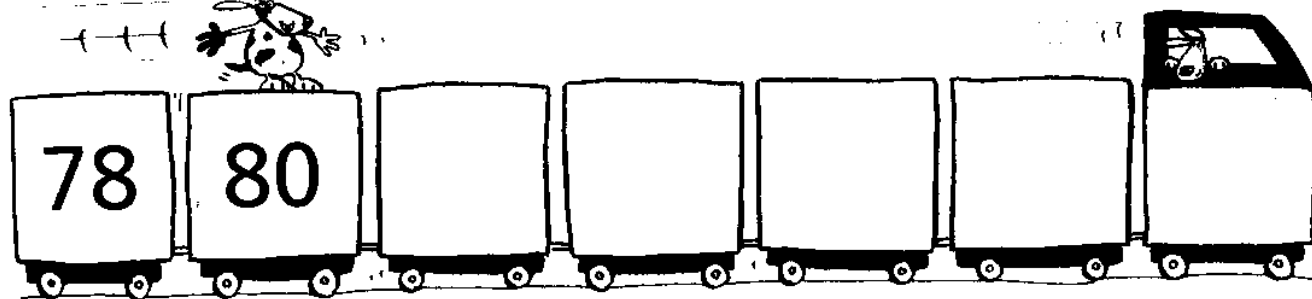
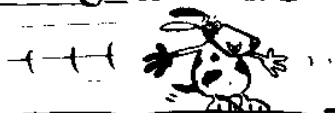
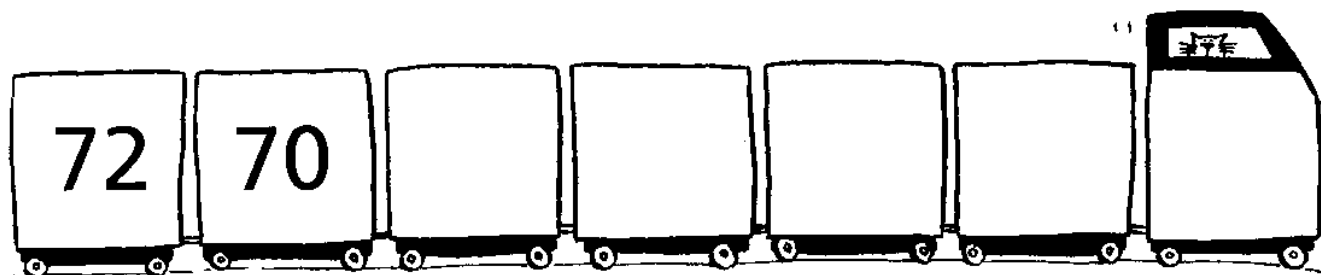
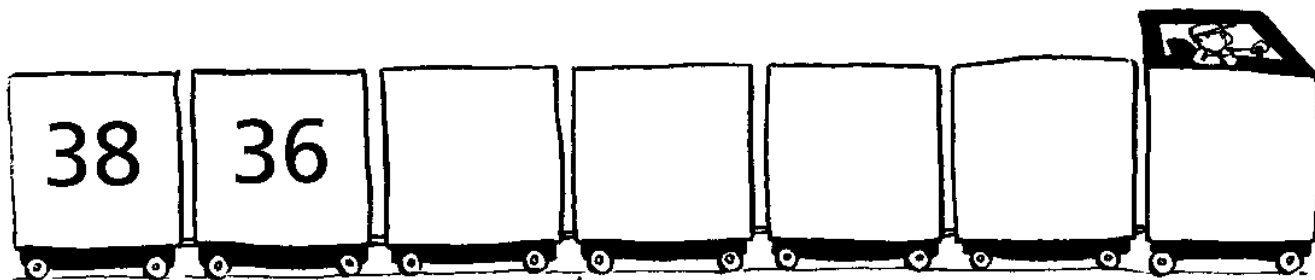
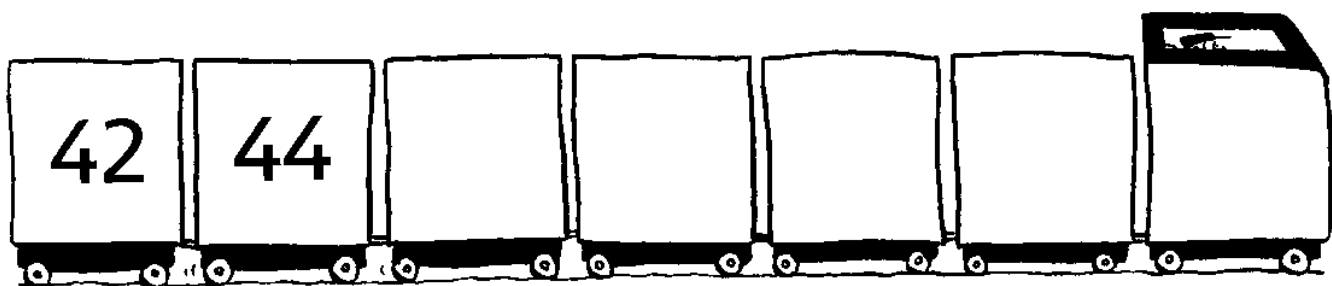
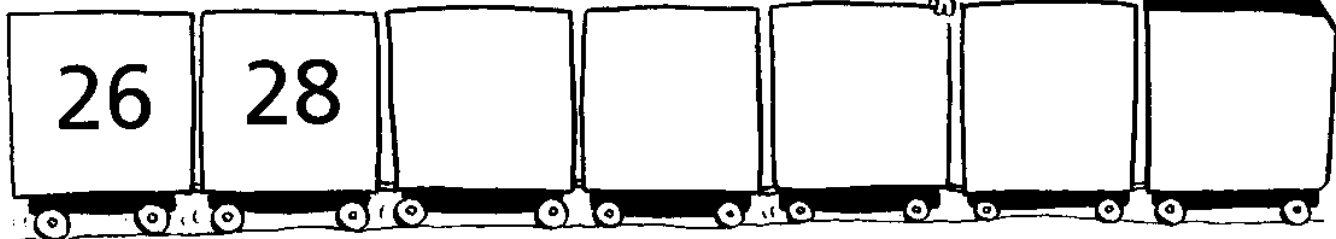


Continue each sequence, counting forwards and backwards.

N34

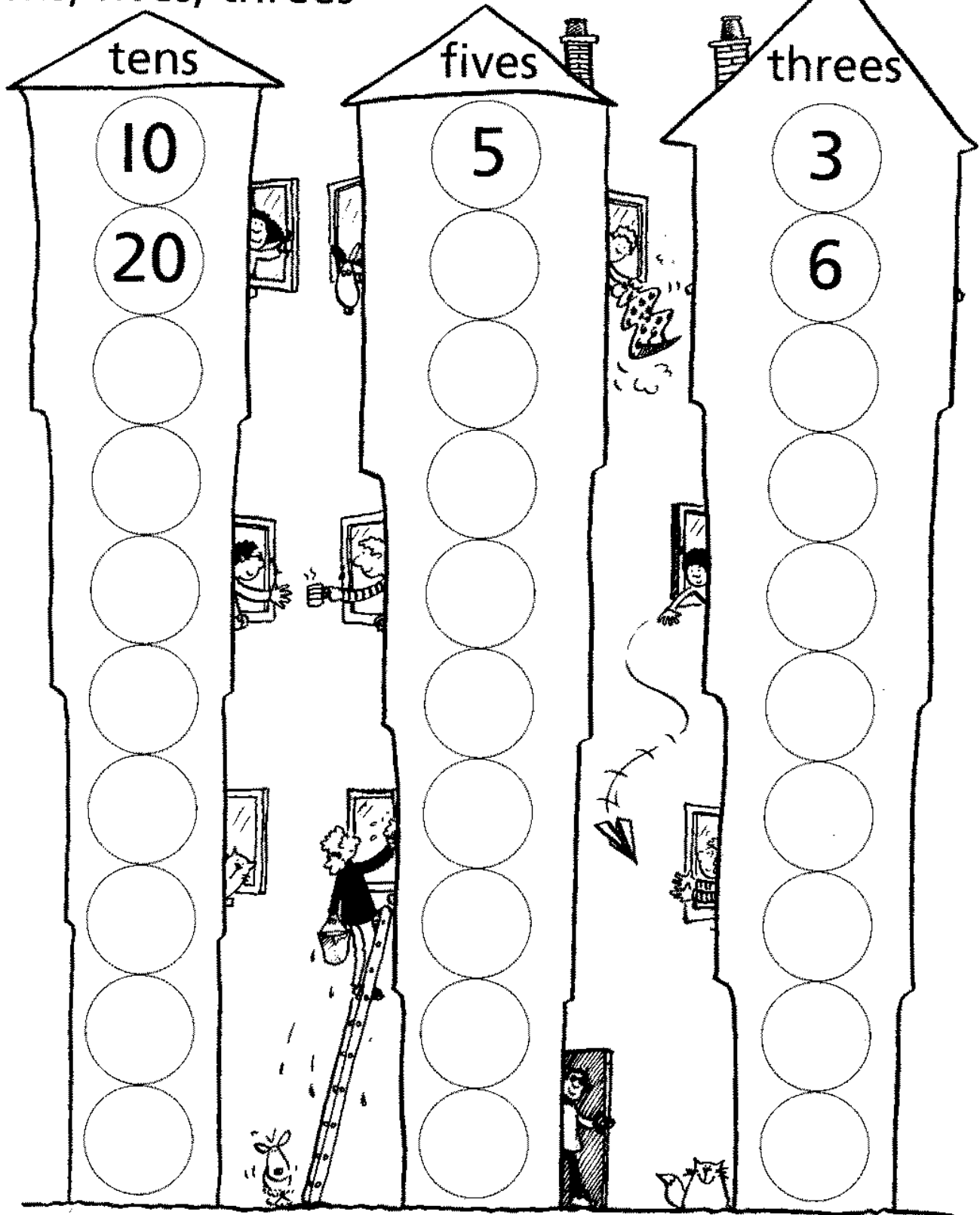
counting in twos



Count in tens, writing the numbers in the circles. Repeat for fives and threes.

N35

tens, fives, threes



1. 2. 3. 4.

4

Write the missing numbers.

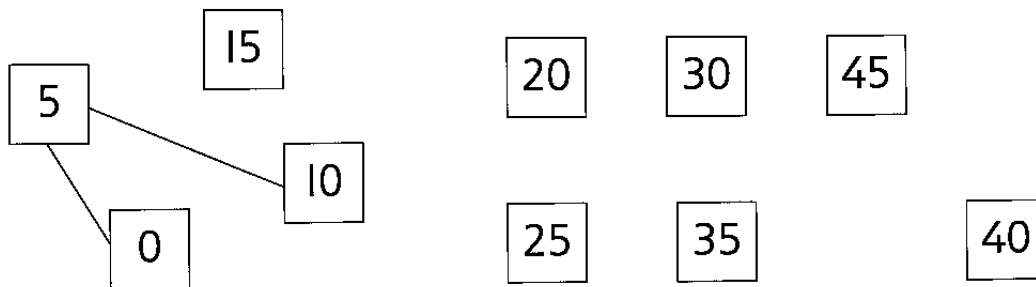
5. 30 40 70 80

6. 100 90 80 40

7. 2 4 6 14

3

8. Join the fives in sequence.



4

9. Circle the odd numbers

- 14 12 21 7 17 24

10. Circle the even numbers

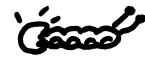
- 22 13 18 9 5 23

4

Score: / 15

Total:

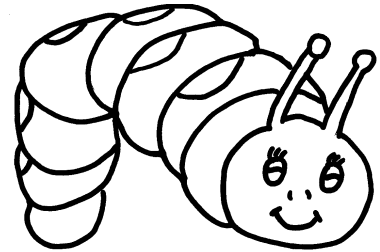
For each set, colour the two numbers which are not in order. Write each set, in order, smallest to largest.



N36

ordering

2	5	4	3	6



3	4	9	8	6

5	10	9	7	12

4	6	13	11	12	10

21	15	19	14	23	26

9	39	25	34	17	41

1. 2. 3. 4.

4

Write the numbers in between.

5.

18		20
----	--	----

6.

25		27
----	--	----

7.

15			18
----	--	--	----

8.

19			22
----	--	--	----

4

9. Write these in order.

second
third
fourth
first
fifth

5

Write these numbers in order, from smallest to largest.

10. 11, 15, 9, 5 _____

11. 21, 32, 6, 17 _____

12. 8, 14, 35, 19, 6 _____

3

Score: / 16

Total:

1. 2. 3. 4.

4

Write the missing numbers

5. $6 + \square = 10$

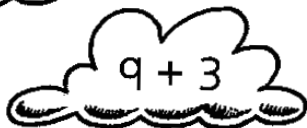
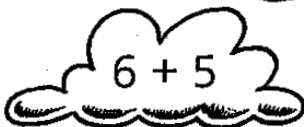
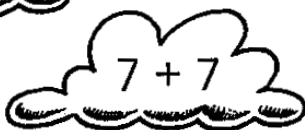
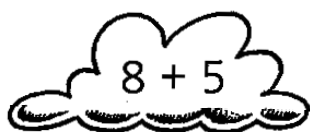
6. $\square + 2 = 10$

7. $7 + \square = 11$

8. $\square + 4 = 12$

4

9. Join each cloud to the matching total.



4

Write the total cost.

10.

11.

12.

13.





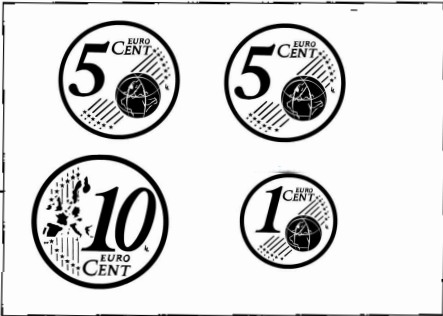


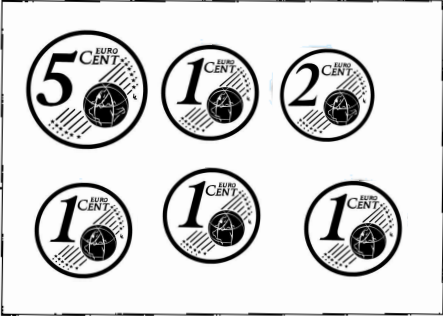
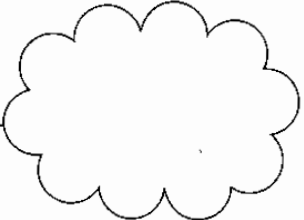



4

Score: / 16

Total:

Write 10c more and 10c less than each amount.

adding and taking away 10c

10c less		10c more
		
		
		
		

1. 2. 3. 4.


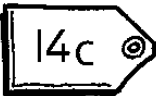






4

Write the missing numbers.

5. $18 - \square = 12$ 6. $9 - \square = 6$
 7. $\square - 4 = 13$ 8. $\square - 5 = 11$

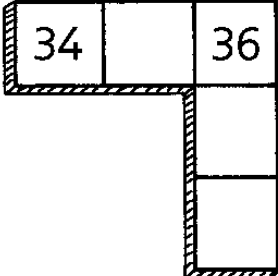
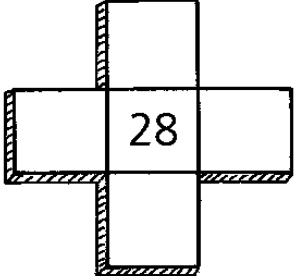
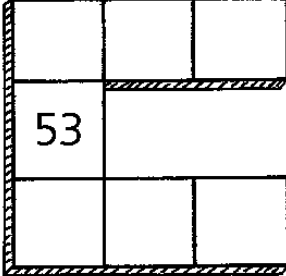
4

Write how much more you need.

9.   10.  
 11.   12.  

4

Complete these pieces of a number grid.

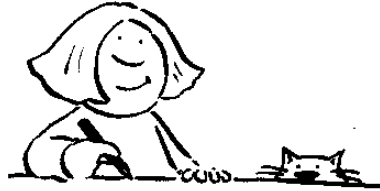
13.  14.  15. 

3

Score: / 15 Total:

Complete these subtractions.

taking away 10



$$28 - 10 = \square$$

$$35 - 10 = \square$$

$$64 - 10 = \square$$

$$73 - 10 = \square$$

$$41 - 10 = \square$$

$$50 - 10 = \square$$

$$19 - 10 = \square$$

$$57 - 10 = \square$$

$$\square - 10 = 25$$

$$\square - 10 = 54$$

$$\square - 10 = 36$$

$$\square - 10 = 47$$


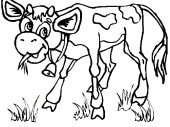

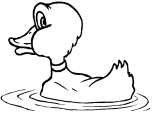




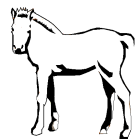
$$\square - 10 = 63$$

$$\square - 10 = 82$$

$$\square - 10 = 41$$

$$\square - 10 = 37$$

Use       coins to buy these items.

 24c	
 36c	
 27c	
 19c	
 28c	
 36c	
 40c	
 50c	
 42c	

Draw your favourite animal. Give it a price and draw the coins.

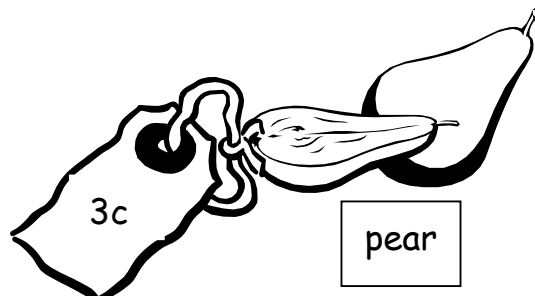
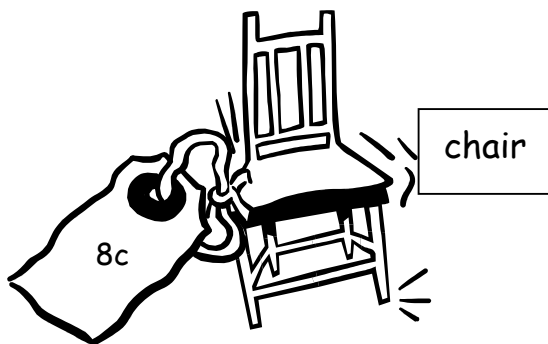
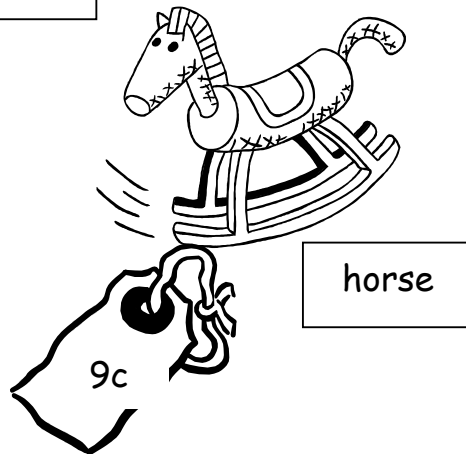
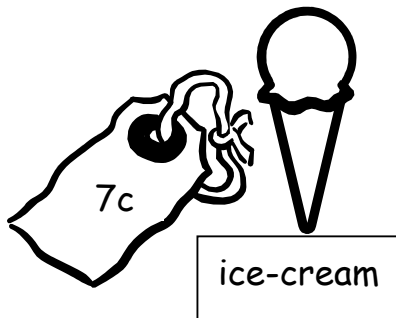
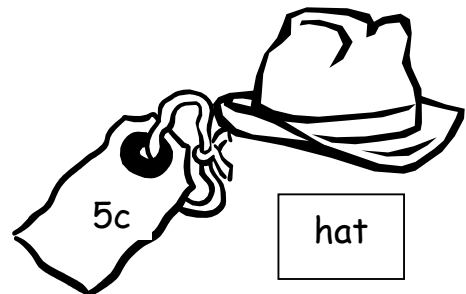
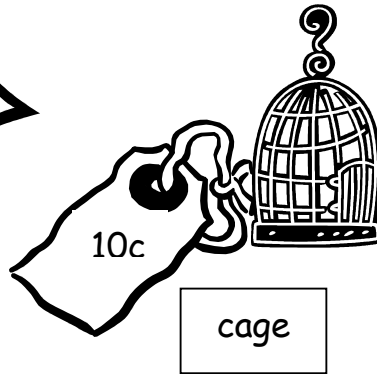
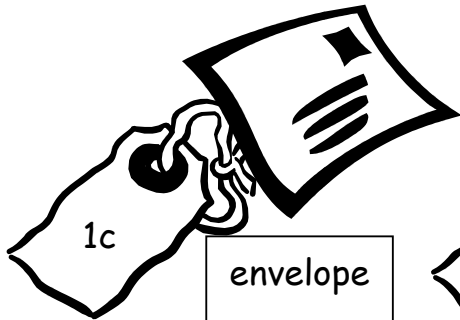
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Let's go shopping

N41

Choose three objects. How much do they cost altogether?

Draw the amount of coins you need using 1c, 2c, 5c, 10c and 20c coins. Work at least ten sums on your copybook.



Example

Chair, horse and ice-cream

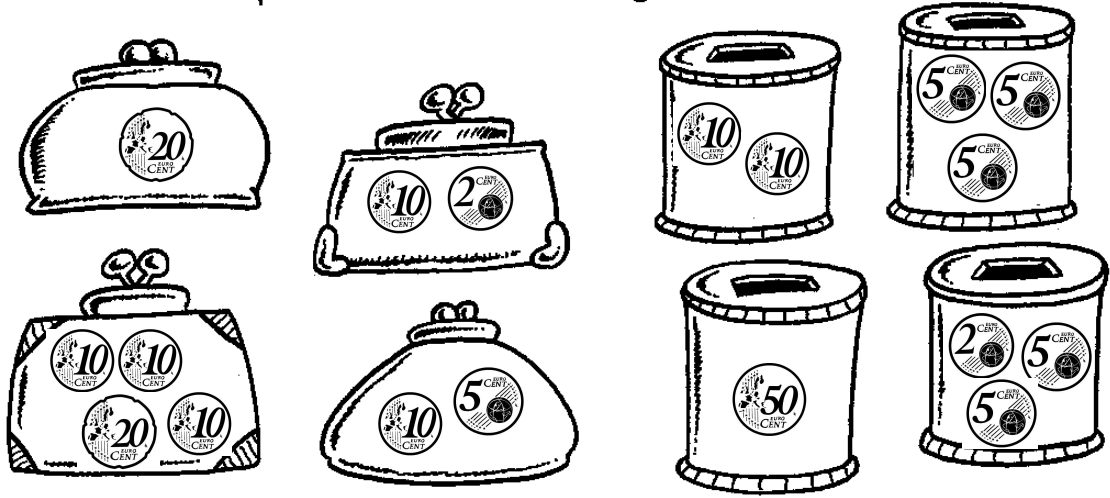
$$8c + 9c + 7c = 24c$$



1. 2. 3. 4.

4

5. Join each purse to a matching bank.



4

Draw coins to match these amounts.

6.

7.

4

Write the missing numbers.

8. $10 - \square = 2$ 9. $8 + \square = 14$
 10. $\square + 3 = 11$ 11. $\square - 6 = 9$

4

Score: / 16 Total: