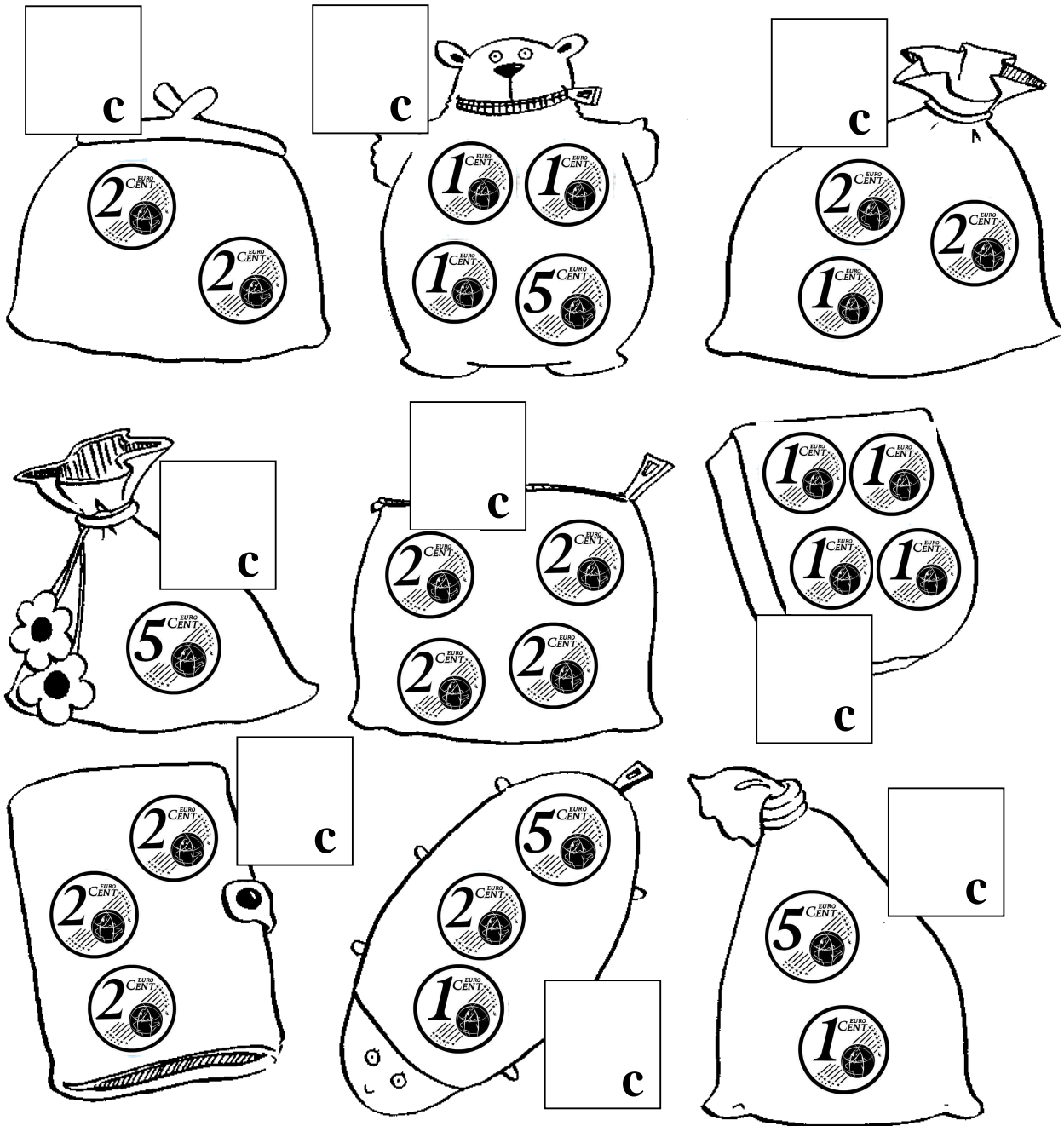


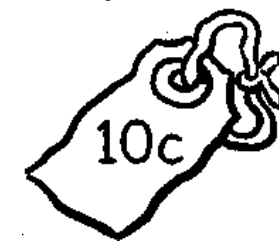
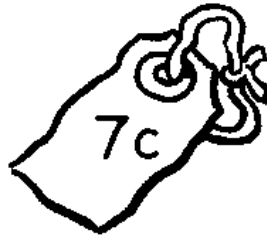
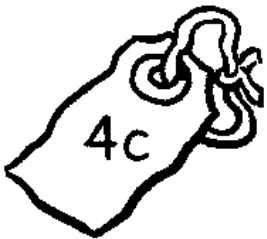
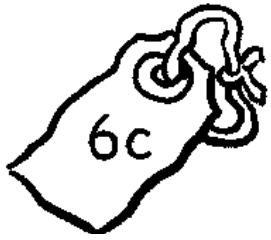
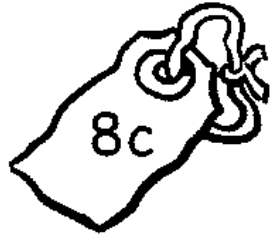
Write how much in each purse.
Join the purses which have the same amounts.

coins

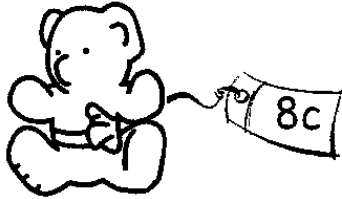


Select the coins.

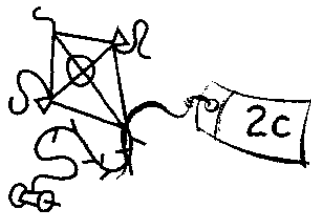
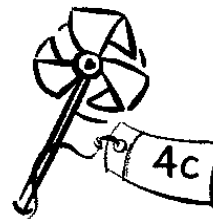
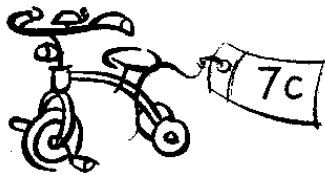
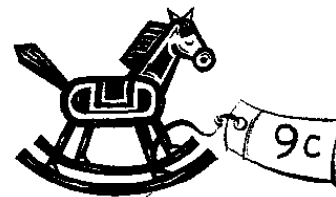
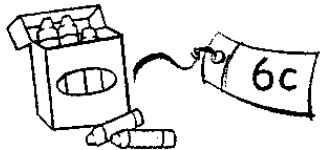
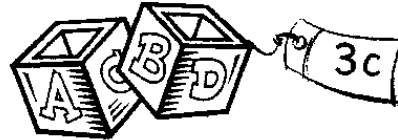
N13




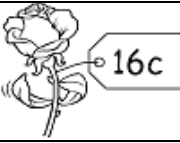

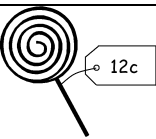
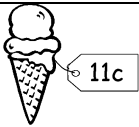



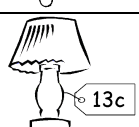
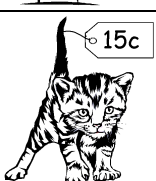
Choose two or more coins to buy each toy.



$$(5c) + (2c) + (1c) = 8c$$







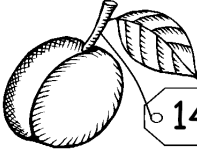
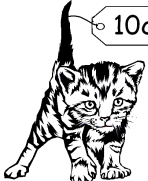
Use     coins to buy these items.



	
	
	
	
	
	
	
	
	
	

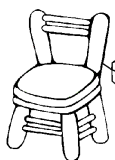

Draw an item. Then give it a price and draw the coins.

--	--

Use     coins to buy these items.

 16c	
 12c	
 8c	
 9c	
 14c	
 10c	

 3c	and	 5c	costs	<input type="text"/>	Draw the coins
--	-----	--	-------	----------------------	----------------

 17c	and	 2c	costs	<input type="text"/>	
---	-----	--	-------	----------------------	--

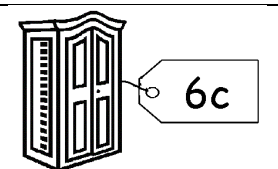
Use     coins to buy these items.
Think of a different way to pay for the items!

	1.
	2.

	1.
	2.

	1.
	2.

	1.
	2.

	1.
	2.





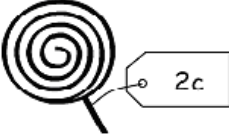



Draw an item and give it a price.
Think of different ways to pay for it.





	1.
	2.
	3.

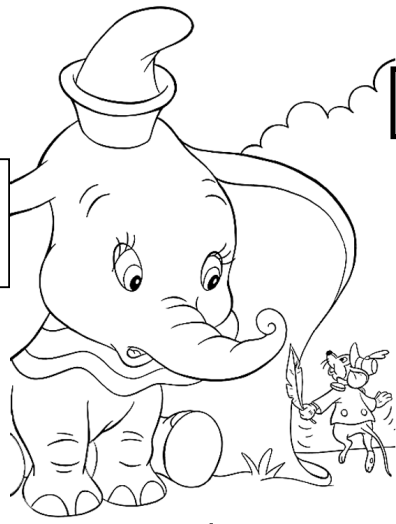
Choose two items. How much do they cost altogether?

Use     coins to buy these items.

Draw the items.	How much altogether?	Draw the coins.
	$7c + 5c = 12c$	

Write a number in each blank card so that each pair makes ten.



making ten

<input type="text"/>	3	7	<input type="text"/>	1	<input type="text"/>
2	<input type="text"/>	0	<input type="text"/>	<input type="text"/>	4
<input type="text"/>	8	10	<input type="text"/>	6	<input type="text"/>
<input type="text"/>	5	<input type="text"/>	9	<input type="text"/>	<input type="text"/>

1.

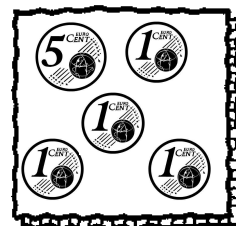
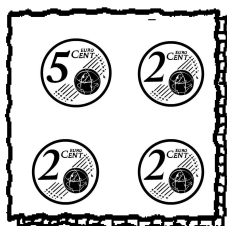
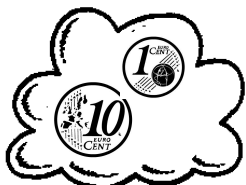
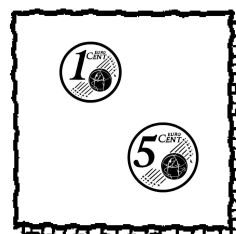
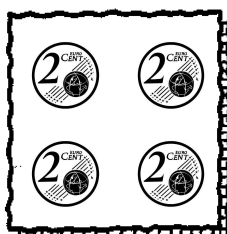
2.

3.

4.

4

5. Join each cloud to the matching square.



4

Write the missing numbers.

6. + 4 = 10

7. 5 + = 10

8. 10 = 7 +

9. 10 = + 2

4

Circle the pairs that make 10.

10. 7 4

11. 3 6

12. 0 10

13. 8 3

14. 1 9

15. 6 4

6

Score: / 18

Total: