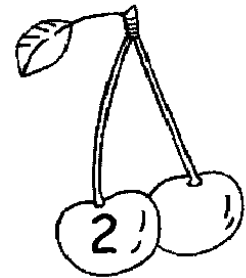
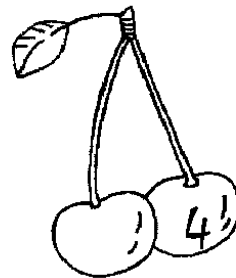
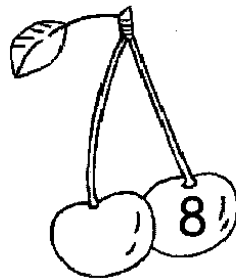
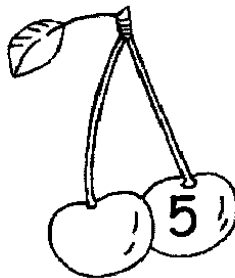
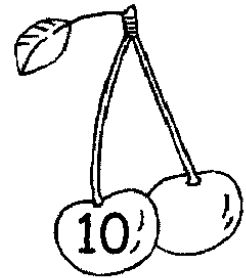
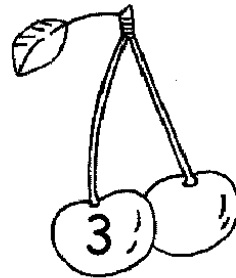
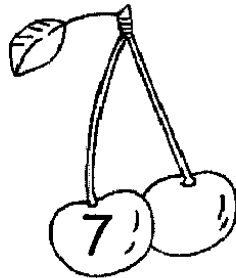
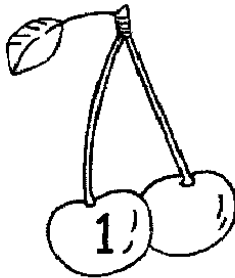
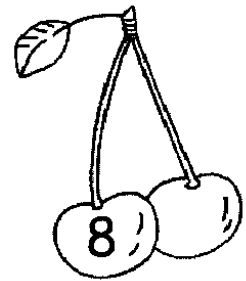
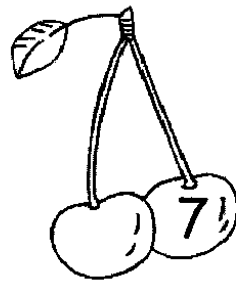
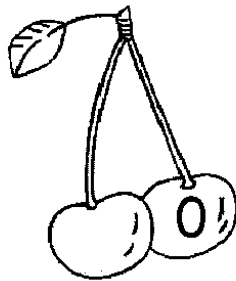
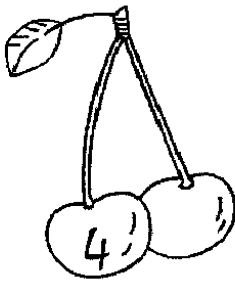
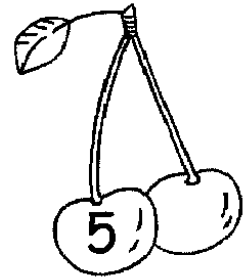
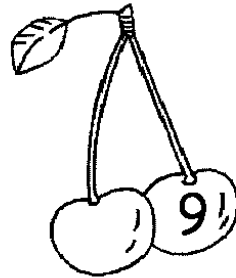
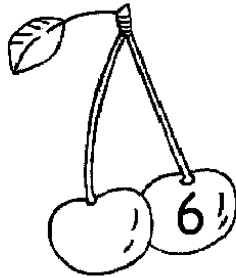
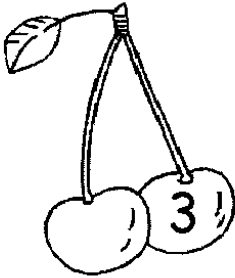


Write a number in every pair of cherries to make 10.

N25

Making ten



See what change you get from 10c if you spend these amounts.

N25

change from 10c

5c

8c

9c

10c - 5c = 5c

4c

2c


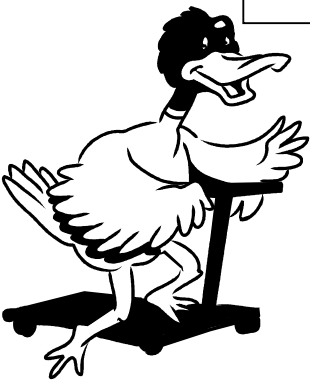
6c

1c

7c

3c

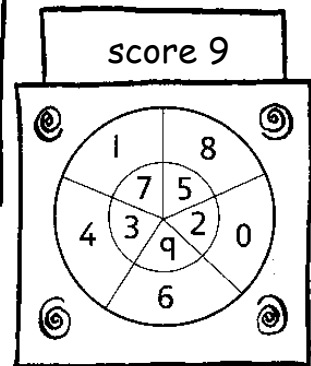
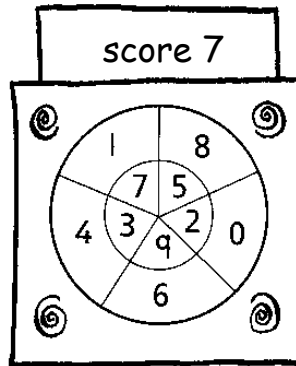
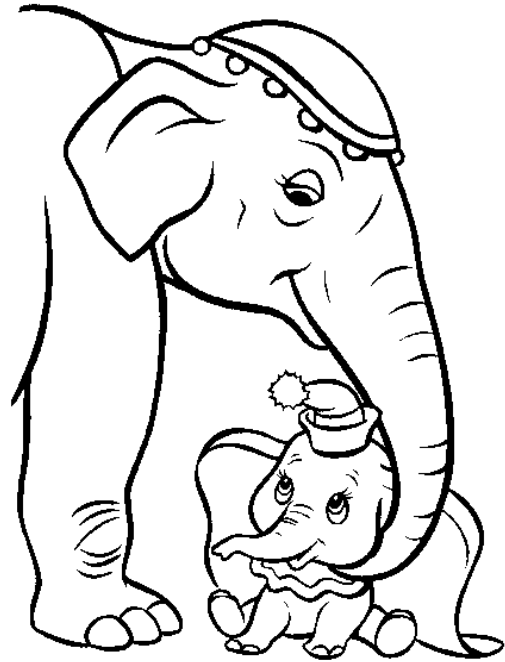
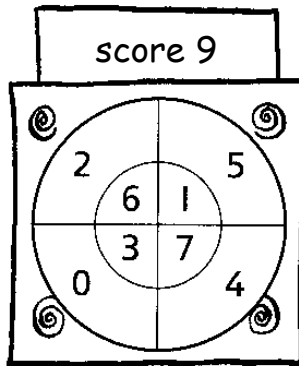
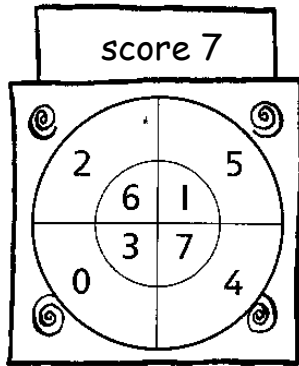
1c



The image contains a grid of 10 items, each consisting of a price tag and a corresponding empty box for the change. The price tags are: 5c, 8c, 9c, 4c, 2c, 6c, 1c, 7c, 3c, and 1c. The first item (5c) has a pre-filled box with the equation $10c - 5c = 5c$. The other boxes are empty.

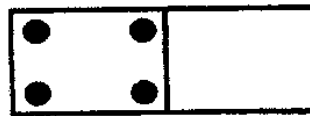
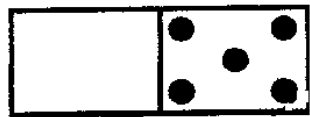
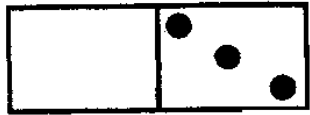
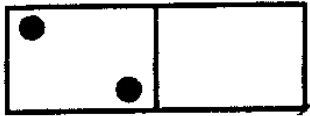
Colour different pairs which make 7.
 Colour different pairs which make 9.

sevens and nines

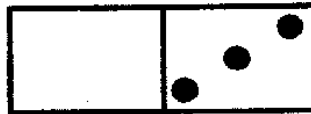


Add the number of spots to make a total of:

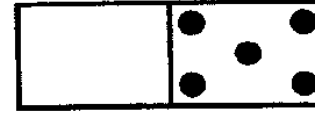
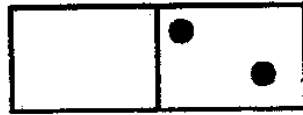
6



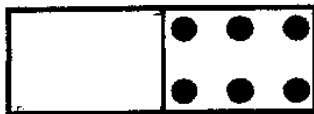
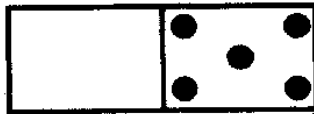
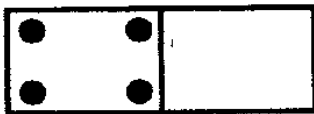
4



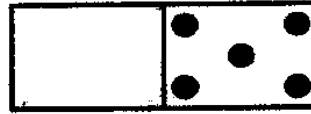
5



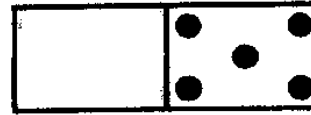
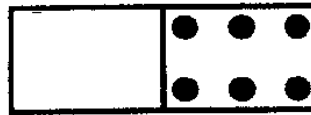
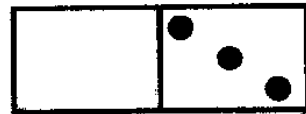
8



10



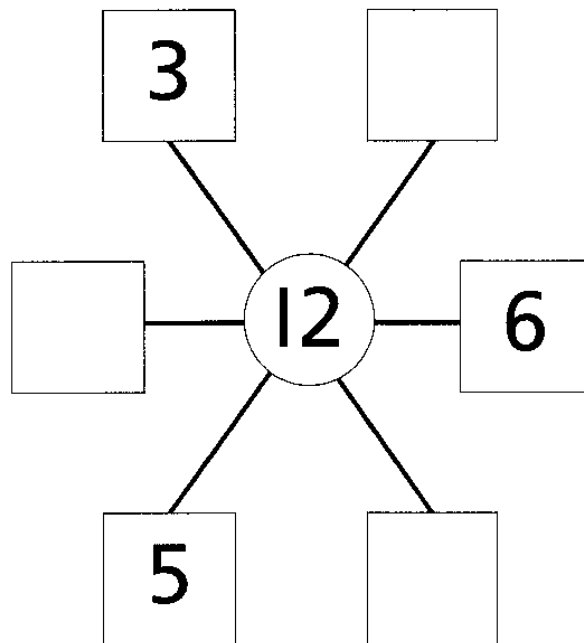
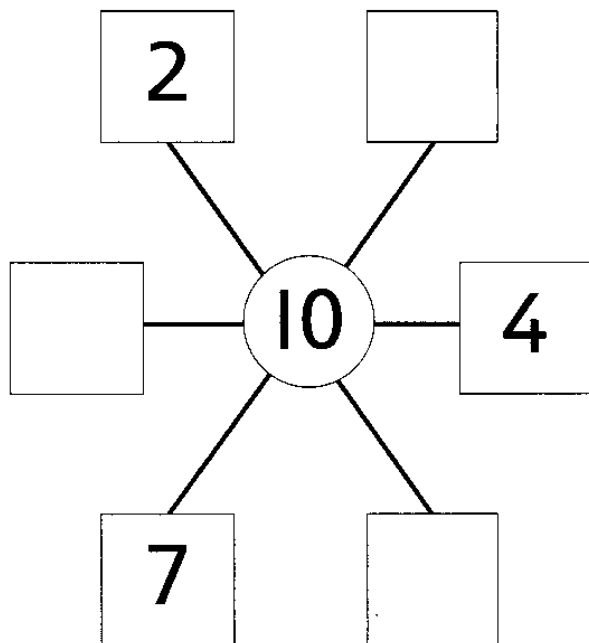
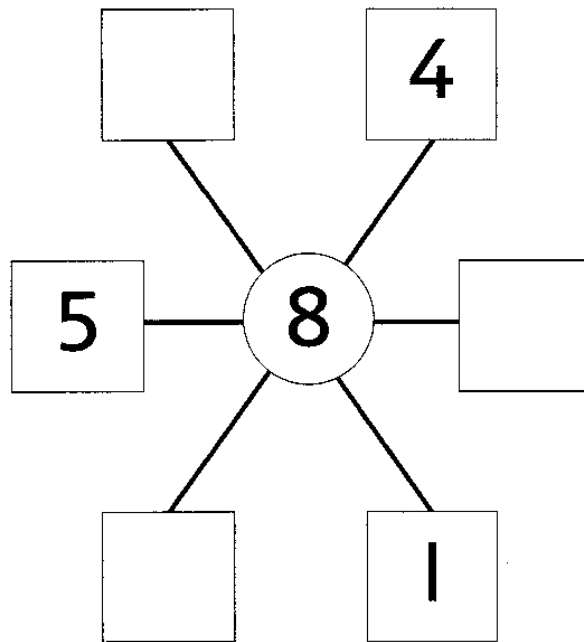
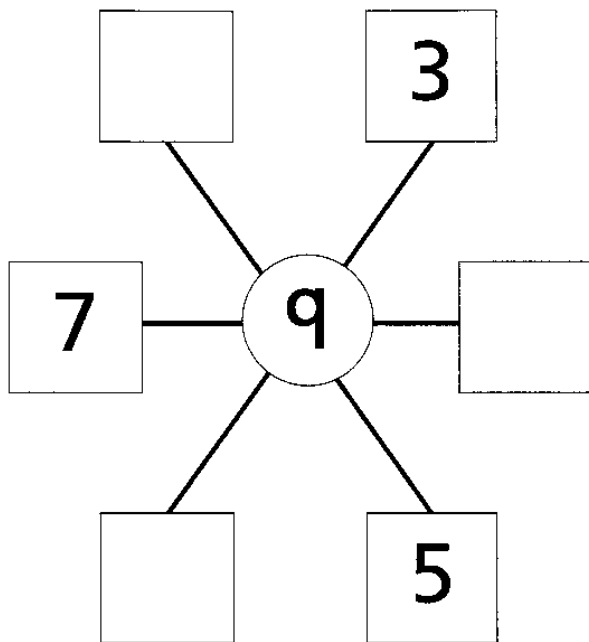
9



Opposite boxes add to the total in the centre.
Write the missing numbers in the empty boxes.

N26

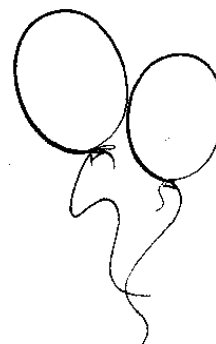
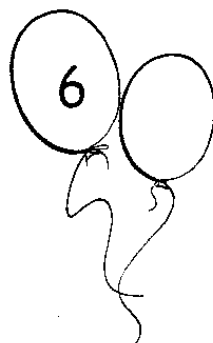
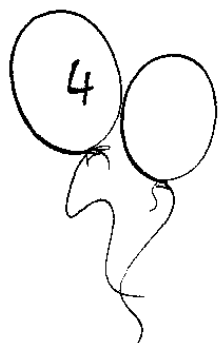
addition wheels



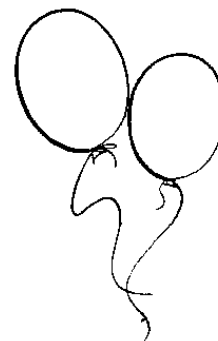
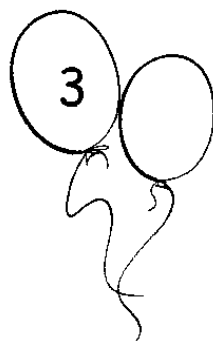
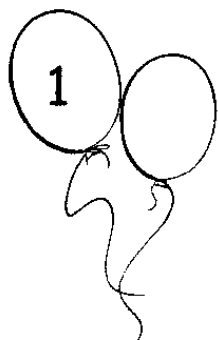
N26

Write the missing numbers in each addition

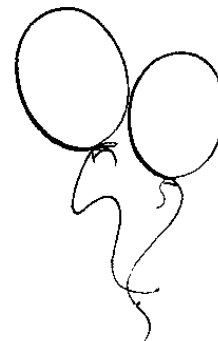
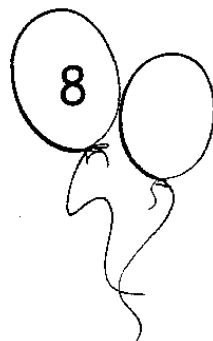
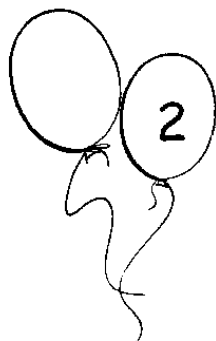
9



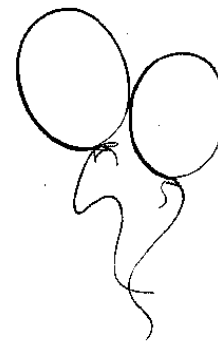
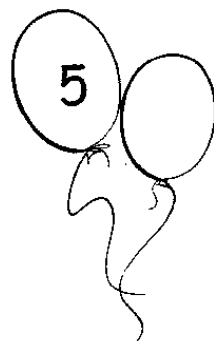
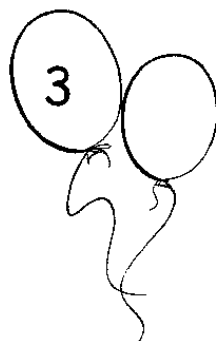
6



10



7



Work out these sums and then colour in the pictures

$9 + 5 = \square$

$10 + 7 = \square$

$8 + 6 = \square$

$9 - 5 = \square$

$10 - 5 = \square$

$15 + 5 = \square$

$13 + 6 = \square$



$9 + 5 + 3 = \square$

$4 + 5 + 7 = \square$

$9 - 6 = \square$

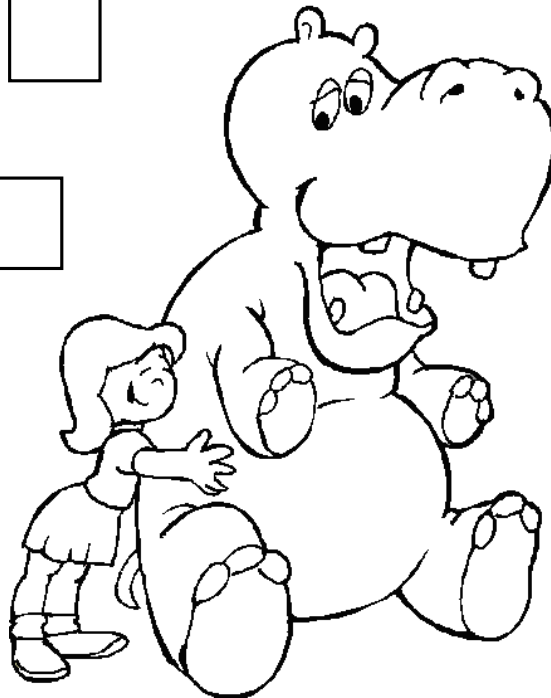
$13 + 6 = \square$

$8 - 8 = \square$

$6 + 5 + 2 = \square$

$5 - 3 = \square$

$8 - 2 = \square$



$3 + 9 + 6 = \square$

$11 + 2 = \square$

$10 - 10 = \square$

$8 + 3 + 5 = \square$

$7 - 4 = \square$

Write a plus(+) or a minus(-) sign in the circle to make the number sentence true.

$10 \square 6 = 16$

$0 \square 7 = 7$

$2 \square 0 = 2$

$6 \square 4 = 10$

$7 \square 8 = 15$

$10 \square 5 = 5$

$8 \square 4 = 4$

$9 \square 4 = 13$

$9 \square 3 = 6$

$10 \square 10 = 0$

$1 \square 1 = 0$

$9 \square 1 = 8$

$8 \square 7 = 15$

$6 \square 6 = 12$

$10 \square 1 = 11$

$2 \square 2 = 4$

$3 \square 4 = 7$

$8 \square 8 = 0$

$6 \square 6 = 0$

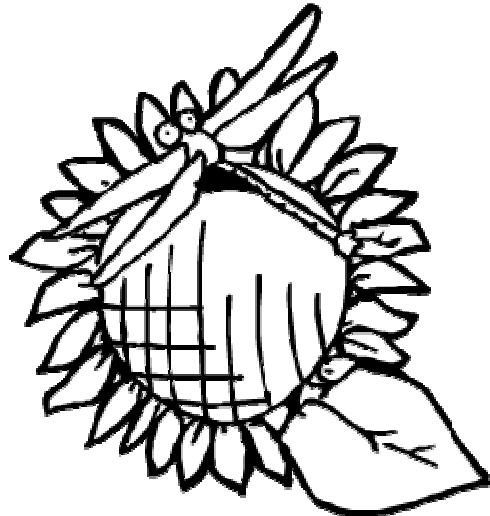
$3 \square 9 = 12$



Fill in the missing numbers to make the sums correct

$1 + \square = 7$

$10 + \square = 17$



$1 + \square = 5$

$10 + \square = 11$

$5 + \square = 10$

$1 + \square = 3$

$1 + \square = 7$

$2 + \square = 6$

$4 + \square = 5$

$3 + \square = 9$

0 1 2 3 4 5 6 7 8 9

1. 2. 3. 4.

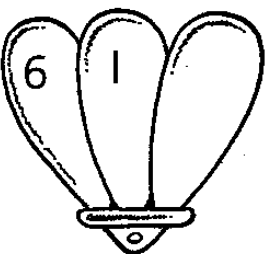
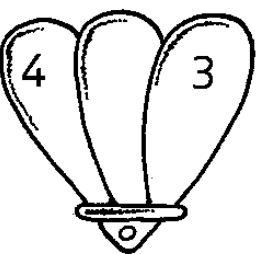
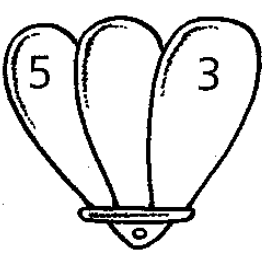
4

Write the missing numbers.

5. $2 + \square = 10$ 6. $4 + \square = 9$
 7. $8 = \square + 4$ 8. $7 = 1 + \square$

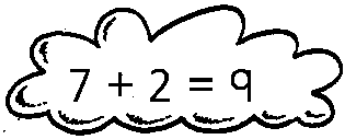
4

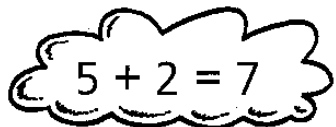
Write numbers to make each fan total 10.

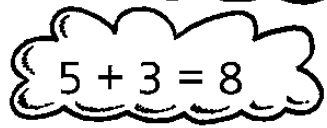
9.  10.  11. 

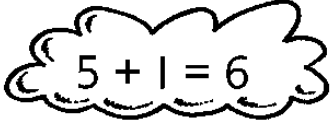
3

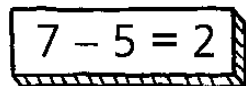
12. Join each addition to a matching subtraction.

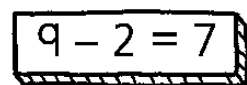


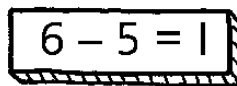


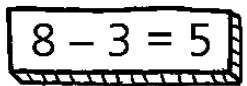












4

Score: / 15 Total: