Mathematics

Assessment

1

Add 24+27=

[   ]

2

49-15=

[   ]

3

Sally has 73 marbles, her friend Kim gave her 12 more marbles. How many marbles does Sally have?

[   ]

4

What is the sum of 40 and 12?

[   ]

5

John has 78 candies. He gave 43 candies to his friend. How many candies does John have left?

6

345+276=

7

674+385=

8

There are 458 students in a school.329 new students joined. How many students are there now?

9

12-70

[ ]

10

Multiply 46 by 23

[ ]

11

70 x 20=

[ ]

12

Pancakes are packed in boxes each containing 10. How many boxes are needed for 650 pancakes?

[ ]

13

Lollipops are packed 10 in one package. How many lollipops are in 56 packages if each package has the same?
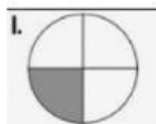
[   ]

14

What is 237 divided by 3

[   ]

15

Write the fraction for the shaded objects

[   ]

16

[   ]

17

18

19

¼+²/₄=

20

⅔ + ⅙=

21

⅗ - ⅕ =

22

$\frac{5}{8} - \frac{3}{8} =$

23

Sarah ate ⅓ of a cake and John ate ¼ of the same cake. How much of the cake did they eat altogether?