

## Evaluation Test - Mathematics

Name \_\_\_\_\_ Date \_\_\_\_\_

Color in yellow the correct answers (1 or 2 answers may be correct).

The sum of three consecutive numbers is 30. Which is the largest of these numbers?

15

11

10

How many points are on the surface of a die?



21

24

15

What time was the clock 35 minutes ago?

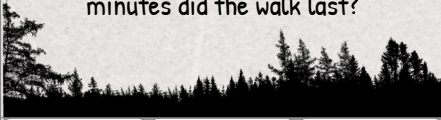


09 : 45

09 : 35

09 : 30

You finish at 11:10 a.m. a walk that you started at 09:45 a.m. How many minutes did the walk last?



65

25

85

The difference between the largest odd number consisting of two different digits and the smallest even number consisting of two identical digits is ...

87

75

83

Ana, George and their mother have 43 years together. How old will they be together in 3 years?



46

49

52

Which of the numbers below can be the sum of two consecutive natural numbers?

40

27

91

You are 11th in the race. How many riders do you have to overtake to have only 5 competitors in front of you?



5

6

4

You go on vacation on October 30 and return home on November 4. How many nights were you away?



5

6

4



Maria reads 16 pages of a book every day. He started reading on Monday. What day does she read page 52?

Thursday

Friday

Wednesday

How many fir trees can you plant in a straight line, on a distance of 10 meters, if they are 2 meters from each other?



5

7

6

The sum of the number 34 and the smallest different 2-digit number that you can form by choosing between the digits 9, 6 and 1 is equal to ...

25 + 25

86 - 35

77 - 27

You have a piece of string 5 meters long that you need to cut into 5 pieces of 1 meter each. In how many places will you cut the string?

5

4

2

If yesterday was Friday, tomorrow will be...

Saturday

Sunday

Monday

Which number is missing ?

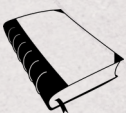
12	29	19
35	33	30
23		11

4

12

17

The bookmark is in the middle of the book. The page on the right has the number 25. How many pages does the book have?



50

48

49

\*\*\* There are 19 people in the tram. At the first stop, 5 passengers get on and 7 get off. How many passengers are on the bus now?



17

16

24

Scan the QR code to check the results

