

Name: _____

Class: 3__

MATHS REVIEW – MORE THAN, LESS THAN

Question 1: Which number has a **ones** digit of 5?

a/ 1659 b/ 5671 c/ 2083 d/ 4165

Question 2: The **ones** digit of the number 5609 is

a/ 0 b/ 6 c/ 5 d/ 9

Question 3: The **hundreds** digit of the number 2059 is

a/ 0 b/ 2 c/ 5 d/ 9

Question 4: Which number has a **tens** digit of 8?

a/ 989 b/ 644 c/ 128 d/ 876

Question 5: A number has **2 thousands, 6 tens and 3 ones**. What is the number?

a/ 261 b/ 2103 c/ 236 d/ 2063

Question 6: Choose the numbers arranged in order **from biggest to smallest**:

a/ 15; 66; 38; 43; 23

b/ 66; 43; 38; 23; 15

c/ 38; 43; 66; 23; 15

d/ 15; 23; 38; 43; 66

Question 7: Choose the numbers arranged in order **from smallest to biggest**:

a/ 39; 48; 86; 34; 23

b/ 86; 48; 39; 34; 23

c/ 23; 34; 39; 48; 86

d/ 23; 86; 34; 39; 48

Question 8: $AB + CD = EF$.

If $A = D = 2$;

$B = C = 3$

then $EF = \dots\dots$

a. 64 b. 55 c. 46 d. 56

Question 9: Find X such that $X + 341 = 5499$.

X =

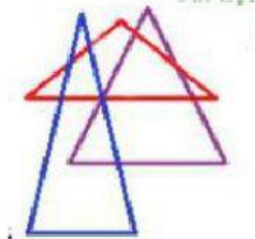
Question 10: How many **triangles** are there?

a/ 9

b/ 7

c/ 12

d/ 8



Question 11: An has 32 pencils. Minh has 34 pencils. Quang has **more** pencils than An, but **less** than Minh. How many pencils does Quang have?

a/ 35 pencils

b/ 31 pencils

c/ 36 pencils

d/ 33 pencils

Question 12: An has 28 candies, Nga has 36 candies and Thanh has 35 candies. Who has **the least candies**?

a/ An

b/ Nga

c/ Thanh

d/ Nga, An and Thanh have the same number of candies.

Question 13: An has 28 candies, Nga has 36 candies and Thanh has 35 candies. Who has **the most candies**?

a/ An

b/ Nga

c/ Thanh

d/ Nga, An and Thanh have the same number of candies.