**Đề thi Violympic Toán Tiếng Anh lớp 2 vòng 7 năm 2015 - 2016**

**Exam number 1: Arrangement (Choose the increasing values)**



**Exam number 2:**

Question 1: How much is one half of twenty strawberries?

a. Ten strawberries

b. Twelve strawberries

c. Nine strawberries

d. Eleven strawberries

Question 2: Choose the expression that results in the same sum as: 17 + 53

a. 23 + 47 b. 32 + 41

c. 19 + 55 d. 27 + 45

Question 3: Find the length of the line segment AD.

 

a. AD = 8cm b. AD = 5cm

c. AD = 9cm d. AD = 11cm

Question 4: What time is shown?

 

a. 11:00 b. 9:00 c. 12:00 d. 10:00

Question 5: There are twenty five apples, eighteen oranges; twelve kiwis and seventeen tomatoes. How many more apples than tomatoes are there?

a. 5 b. 13 c. 7 d. 8

Question 6: Which of the following equations is true?

a. 57 = 32 + 18 + 3 b. 74 = 22 + 17 + 35

c. 67 = 98 − 37 + 3 83 = 37 + 49 − 12

Question 7: Which shape has the most sides?



a. Shape a b. Shape b c. Shape c d. Shape d

Question 8:Which the following result is greater than 73?

a. 47 + 9 + 13

b. 23 + 31 + 25

c. 37 + 11 + 23

d. 41 + 17 + 15

Question 9: Which number is nineteen less than forty five?

a. Twenty four b. Thirty nine

c. Twenty six d. Thirty four

Question 10: Which month comes just November?

a. SEPTEMBER b. OCTOBER

c. DECEMBER d. JANUARY

**Exam number 3: Fill in the blank with the suitable number**

Question 1: Jenny bought pears for her parents, two sisters, three friends and herself, for one each. How many pears did she buy?

Question 2: Tom picked twelve flowers, Mia picked fourteen flowers and Anna picked fifteen flowers. How many flowers did they picked in total?

Question 3: Find the sum of the digits of the number



Question 4:



How many numbers are there that are smaller than 39?

Question 5: How many triangles are there in the following figure?



Question 6:



Find the sum x + y + z

Question 7:



How many different letters are there in the following word?

Question 8: Mary had twenty nine eggs. She used some of them for five birthday cakes so that only nineteen were left. How many eggs did she use?

Question 9: Find the suitable number in the following blank.

37 + 62 = .......... + 59

Question 10:



Find the sum of these numbers.

Đáp án

Exam number 1: Arrangement

(3) < (19) < (12) < (13) < (11) < (17) < (8) < (5) < (4) < (14) < (6) < (10) < (20) < (18) < (7) < (15) < (9) < (1) < (16) < (2)

Exam number 2:

1: a

2: a

3: a

4: d

5: d

6: b

7: b

8: b

9: c

10: c

Exam number 3: Fill in the blank with the suitable number

1: 8

2: 41

3: 20

4: 4

5: 8

6: 67

7: 10

8: 10

9: 40

10: 81