

Name: _____

Class: 3____

MATHS WORKSHEET – REVIEW

Question 1: Write in numbers "Nine hundred and twenty two": _____

Question 2: The number 1835, the digit ____ is in the **hundreds place**.

Question 3: **The smallest 5- digit number** is _____

Question 4: The **greatest number** in the four numbers: 6987; 7896; 7968; 7869 is _____

Question 5: Find the **sum** of **the greatest** and **the smallest** of these numbers:

852

170

357

172

528

Answer: _____

Question 6: Choose the correct answer to fill in the blank:

$$168 \times 5 \quad \underline{\hspace{1cm}} \quad 214 \times 4$$

a. is more than b. is less than c. is equal to d. incomparable

Question 7: I have **one** in the **ones place**.

I am **greater than 70** but **less than 79**.

What number am I?

Answer: _____

Question 8: Find x, know that: $x: 5 = 167 \times 4 - 618$

$$a/x = 200$$

$$b/x = 40$$

$$c/x = 250$$

$$d/x = 10$$

Question 9: Mr.Bob wrote the sentence shown below.

There are 3 students, and each student has 9 books.

Which of these can be used to find the total number of books?

$$a. 9 \times 3$$

$$b. 9 + 3$$

$$c. 9 : 3$$

$$d. 9 - 3$$

Question 10: Huy has **36 chickens** and **6 ducks**. The number of ducks is equal to .. the number of chickens.

- a. $\frac{1}{7}$ b. $\frac{1}{8}$ c. $\frac{1}{5}$ d. $\frac{1}{6}$

Question 11: Each bag of candy weighs 187g. How many grams do 4 bags of such sweets weigh?

- a. 468g b/ 748g c/ 874g d/ 684g

Question 12: Nam has 60 candies, Mai's candy is $\frac{1}{3}$ of Nam's candy. How many candies does **Nam and Mai have in all**?

- a/ 80 candies b/ 20 candies c/ 100 candies d/ 180 candies

Question 11: Each box has 12 color pencils. How many pencils are in 3 of these boxes?

There are _____ pencils in 3 of these boxes.

Question 13: Ten apples weight 1000 gram. Then two apples weight ... gram.

Question 14: John bought 6 Harry Potter books at \$150 each. What was the total cost?

Answer: The total cost was \$...