Name: _____   Class: 3___

MATHS WORKSHEET – MULTIPLICATION AND DIVISION

Question 1: What is the **tens digit** of the number 4652? _____

Question 2: The number is **100 less than 362**? _____

Question 3: The number is **100 less than the greatest 3-digit number**?
_____

Question 4: 18 tens + 5 ones = _____

Question 5: **The greatest 3-digit number** in which **2 is the tens digit**?
_____

Question 6: **Find the sum** of **the greatest** and **the smallest** of these numbers:

<mark>377   469   357   250   281</mark>

Answer: _____

Question 7: What is **the quotient** of the division 345 : 3?

a. 95   b. 115   c. 120   d. 101

Question 8: How many **days** are there in **9 weeks**?

There are .... days.

Question 9: An octopus has 8 legs. There are 5 octopi in the tank. How many legs are there in the tank?

There are _____ legs in the tank.

Question 10: Carlos has 32 erasers. He wants to equally share with his 4 friends. How many erasers will each friend get?

Each friend gets _____ erasers.

Question 11:Vera has 17 pairs of socks. How many socks does she have in all?

She has _____ socks.

Question 12: Mrs. Sandlin has 20 students. If she divided into 2 equal groups, how many students will be in each group?

There will be _____ students in each group.

Question 13: Eric has 12 pairs of sunglasses. Alan has 3 pairs more than Eric has. How many pairs of sunglasses does Alan have?

Alan has _____ pairs of sunglasses.

Question 14: A large pack of 132 marbles is shared equally into 12 bags. How many marbles will there be in each bag?

There are _____ marbles in each bag.

Question 15: A photo album contains 28 pages. Each page holds six photos. How many photos can each album hold?

Each album holds _____ photos.

Question 16: A grocery has 37 packs of bananas. Each pack contains seven bananas. How many bananas are in the packs?

There are _____ bananas in the packs.

Question 17: What is **the remainder** when 104 is divided by 9?

a/ 4   b/ 1   c/ 5   d/ 3

Question 18: Which number below, when **divided by** 5 leaves **a remainder** of 3?

al 134   b/ 143   c/ 157   d/ 132