

TB (1A) Ch. 1 Basic Computation**Conventional Questions****1. [16-17 Mid-term Exam, #1]**

Write down the result of the following.

(4 marks)

(a) Subtract 6 from 8. _____

(b) Divide 56 by 4. _____

(c) The sum of the first 2 prime numbers. _____

(d) The product of the first 4 whole numbers. _____

2. [18-19 Standardized Test, #1]

Consider the numbers 36 and 48.

(a) Write down the L.C.M. of the two numbers.

(1 mark)

(b) Write down the sum of the first 3 common multiples of the two numbers.

(1 mark)**3. [18-19 Mid-term Exam, #1]**

(a) Find the value when the sum of the first two square numbers is divided by the sum of the first five natural numbers.

(2 marks)

(b) Find the sum of the first four multiples of 5.

(2 marks)**4. [19-20 Mid-term Exam, #1]**(a) Convert $4\frac{2}{5}$ to improper fraction.**(1 mark)**(b) Arrange $\frac{31}{7}$ and $4\frac{2}{5}$ in ascending order using the symbol “<”.**(1 mark)**(c) Calculate $4.4 + 1.5 \times 4\frac{2}{5}$.**(2 marks)****5. [20-21 Mid-Year, #2]**

Find the L.C.M. of 16, 24 and 30 by using prime factorization.

(3 marks)**6. [20-21 Final Exam, #1]**

Write down the result of the following.

(a) Subtract 8 from 4.

(1 mark)

(b) Add 3 to 12 and then divide the sum by 3.

(1 mark)**~ End ~**