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**PREPARATION FOR MIDDLE-TERM ASSESSMENT**

1. Write the symbol in roman numerals and the value.

   Answer:

   | | |
   |---|---|
   | **I = 1** | **V = 5** |
   | **X = 10** | **L = 50** |
   | **C = 100** | **D = 500** |
   | **M = 1.000** | |

2. Write 3 rules in roman numerals.

   Answer:

   - **Only I, X, C and M can be repeated.**
   - **V, L, and D can not be repeated.**
   - **If a symbol of smaller value is written to left and the greater then, it is means subtracted.**
   - **If a symbol of greater value is written to left and the smaller then, it is means addition.**
   - **The bar at the top of roman numeral means times with 1.000**

3. She has thirty millions eight hundreds fifty two thousands two hundreds twenty eight rupiah in a bank. If the money that she has is written in a number, it will be …

   Answer:

   **Rp30.852.228**

4. Eli will take part in a running competition. She gets the number 2095. If it is written in roman numeral, it will be …

   Answer:

   **2095 = MMXCV**

5. The price of a bicycle is Rp4.712.300,00. Sheila brought Rp5.250.000,00 to buy it. The money that is left is …

   Answer:

   **Rp5.250.000,00 - Rp4.712.300,00 = Rp537.700**

6. The price of a bicycle is Rp4.**7**12.300,00. The place value of the underline number is …

   Answer:

   **Hundred thousands**

7. There are 780457 cats in a town. The successor and predecessor of 780457 are …

   Answer:

   **The successor is** 780457+ 1 = 780458

   **The predecessor is** 780457− 1 = 780456

8. The expanded form of 309504 is …

9. There are 906772 students took the competition. Out of these students, 309546 students passed. Find the total number of students who is failed.

Answer:

**906.772 – 309.546 = 597.226**

10. A trader will move his oranges. He will move the oranges from the garden into the truck. There are 220640 grams of oranges in the truck, then he adds 1 basket so its weight becomes 221240 grams. After that, he adds more oranges to the next basket, so it follows the numbers' pattern below:

220640, 220740, 220840, …, …, …, …

Write 4 number patterns that are formed by adding the weight of orange inside basket.

Answer:

**The pattern is adding by 100**

**So, the pattern is 220640, 220740, 220840, 220940, 221040, 221140, 221240.**

**Read the story below to answer the questions no. 11 - 14**

Selena goes to the market to buys apples for Rp210.560, oranges for Rp204.660 and grapes for Rp100.750.

11. The price of apples is … than oranges.

Answer:

**More**

12. The difference price of orange and grape that she buys is …

Answer:

**Rp204.660 - Rp100.750 = Rp103.910**

13. The total price of apples and grapes that she buys is …

Answer:

**Rp210.560 + Rp100.750 = Rp311.310**

14. The price of grapes is Rp100.750. If Rp100.750 is rounded to the nearest hundreds, it will be …

Answer:

**100.800**