

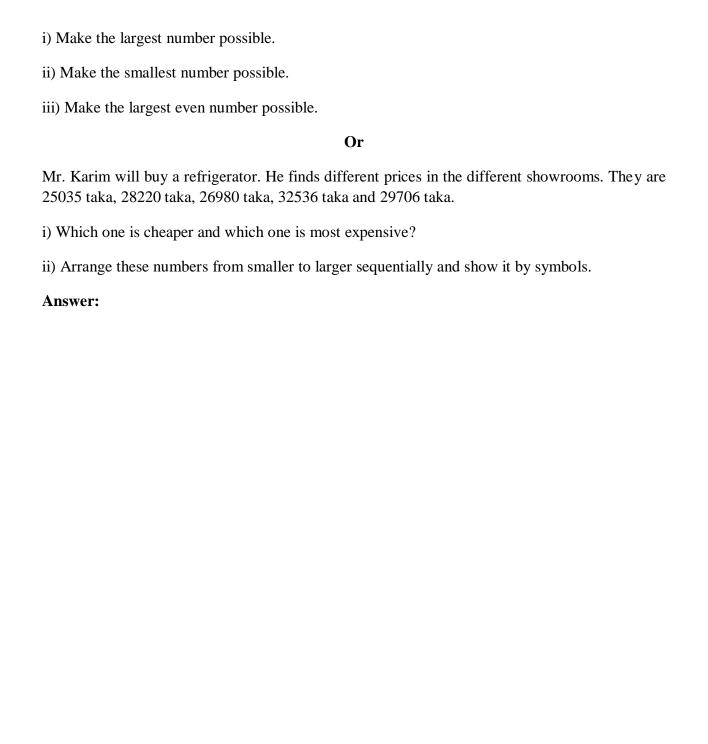
PRACTICE WORK AT HOME Class: Four Subject: Mathematics

[Answer all the following questions]

1. Answer to the following short questions:
i) What is the next number after 999?
=
ii) "Two lac thirty four thousand ninety five" write in figure.
=
iii) Make the smallest number possible by using digits 2, 1, 0, 5, 4.
=
iv) What will be the carrying number in addition of 7 and 9?
=
v) What is the difference between 1000 and 10?
=
vi) 45×23=1035, in this calculation which number is multiplier?
=
vii) 105÷5=15, what is the remainder in this division?
=
viii) In division what other operation are done?
=

2. Do the following calculations:

- 3. Solve the following creative questions:
- (a) You have following six number cards and make six digit numbers with all of them.
 - 2 0 4 9 5 7



- (b) Rita has 2050 taka more than Nobita. Nobita has 1725 taka less than Shima. And Shima has 5000 taka.
- i) How much money do Rita and Nobita have?
- ii) Find the number which is 650 bigger than 1725.

Or

Sum of three numbers is 7625. Among them two numbers are 4230 and 2636.

- i) What is the third number?
- ii) Find the difference between biggest and smallest numbers.

Answer:

- (c) Bayezid sold 435 fishes from his fishery. He earned 370 taka for each fish.
- i) How much money did he earn in total?
- ii) If he earns 76 notes of "500 taka", how much money is it in total?

Or

Use relation symbols in the blanks:

Use operation symbols in the blanks:

iii) 69
$$\boxed{}$$
 27 = 32 × 3

iv)
$$88 - 24 = 8$$

Use numeral symbols in the blanks:

v)
$$= +21 = 10 \times 4$$

vi)
$$125 \div 5 = \Box - 37$$

Answer:

- i) How much money does he have to pay in total?
- ii) If the price of the bicycle is 1050 taka less, then what will be the total price for 50 bicycles?

⁽d) The price of a bicycle is 8350 taka in a store. A whole seller wants to buy 42 bicycles from the store.

- i) What are straight line, line segment and ray? Define with figure.
- ii) What are right angle, obtuse angle and supplementary angle? Define with figure.

Answer:

- (e) A chain length is 1625 meters. It is divided into 65 equal parts.
- i) What is the length of each part?
- ii) If the chain length is 1820 meters, then how much will it be longer than previous length of each part?

Or

There are 396 young cricket players in a city. The authority needs 11 players to make a team.

- i) How many teams can the authority make?
- ii) If the authority distributes 18 grounds to the players, how many players can get access to one ground?

Answer: