# Azaan International School

## Activity sheet VI (2019-20)

**Grade - II**          **Sec:____**                              **Subject- E.V.S**

**Name:**_____          **Date:** _____

### Lesson No.17. Means of Communication.

**I. Fill in the blanks.**

1. When we talk or write a letter to someone, it is known_____(transportation/communication)

2. A _____is one of the fastest means of communication.(letter/telephone)

3. A _____ is the cheapest means of communication.(Television/Newspaper)

4. A computer helps us to connect and communicate with people in the world through_____(post/internet)

5. We can send letters to others by _____(mobile/post)

**II. Draw any two means of communication and name them.**

|  |  |
|  |  |
|  |  |

**III. Match the following.**

1. Fax machine



2. Television

3. Computer

4. Mobile phone

5. Letterbox

**IV. Write true or false.**

1. Postman collects the letters from the letter box    [          ]

2. News paper is the fastest means of transport.    [          ]

3. We can send letters to others by internet.    [          ]

4. We should use means of communication wisely.    [          ]

5. We can find lot of information on internet.    [          ]

# Azaan International School

## Activity sheet VI (2019-20)

**Grade - II**        **Sec:_____**                    **Subject- Math**

**Name:_____**        **Date: _____**

## Chapter- 14 & 15 (Measuring Capacity & Money)

**I. Fill in the blanks**.

a. The amount of liquid that a container can hold is called its _____. (length/capacity)

b. We use _____ to measure capacity. (grams/millilitres)

c. You need _____ to buy things. (money/mouse)

d. _____ is the currency of India. (Rupee/Dollar)

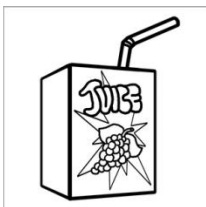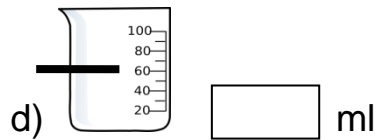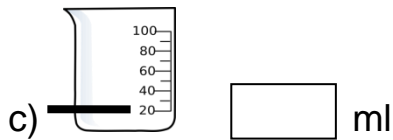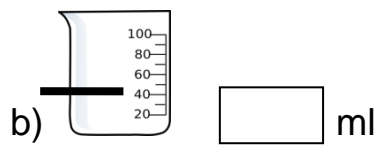**II. Mark a tick against the container which can hold more liquid**.

a)

b)

c)

d)

**III. Look at the beakers shown below and write how many millilitres (ml) of water each beaker holds.**

a) [beaker] ____ ml

b) [beaker] ____ ml

c) [beaker] ____ ml

d) [beaker] ____ ml
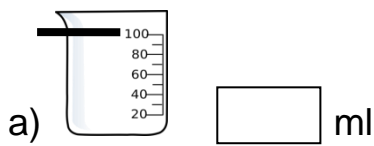
**VI. Word Problems**

1. Tina had 30ml of curd and her sister Rina had 46ml of curd. Who had more curd and by how much more?

| Word statement | T | O |
|---|---|---|
| Curd Rina had | | ml |
| Curd Tina had | — | ml |
| Difference | | ml |

_____ had _____ml of curd more.

2. To make a mixed fruit juice 35ml of orange juice, 27ml of pineapple juice and 29ml of litchi juice were added. How many mixed fruits juices were made?

| Word Statement | T | O |
|---|---|---|
| Orange juice mixed | | ml |
| Pineapple juice mixed | | ml |
| Litchi juice mixed | + | ml |
| Total mixed juice made | | ml |

3. 65ml of honey was extracted from a beehive. After packing a bottle of honey, 23ml of honey was left. How much honey was packed in bottle?

$$\boxed{\phantom{00}} - \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

_____ of honey was packed in a bottle.

4. A pan had 95ml of hot milk. And 58ml of hot milk was poured in a cup. How much milk is now left in the pan?

| Word statement | T  O |
|---|---|
| Hot milk in pan | ml |
| Milk poured in a cup                                    _ | ml |
| Milk left in pan | ml |

_____ milk is left in the pan.

**V. Make different combinations of the following.**

a) ₹ 25

$\boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}}$

$\boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}}$

$\boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}}$

b) ₹70

$\boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}}$

$\boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}}$

$\boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}}$

**VI. Word Problems**.

1. Aryan bought ice cream for Rs 75. He gave Rs100 to the shopkeeper. How much money did Aryan get back from the shopkeeper?

| Word Statements | T   O |
| --- | --- |
| Money Aryan gave to Shopkeeper | |
| Aryan bought ice cream for | |
| Money returned back by the shopkeeper | |

**VII. Look at the box given below and select the items you can buy from Rs 100.**

Chocolates – Rs 25

Chips – Rs 10

Crayons – Rs 30

Pencil box – Rs 20

Ice cream – Rs 15

Juice – Rs 10

Book – Rs 50

**Now list out the items you have selected and add its price.**

| Items selected | Price (Rs) |
| --- | --- |
| | |
| | |
| | |
| | |