







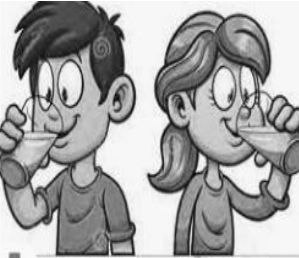

Class: 5
Name:

Subject: EVS
Water

Topic 18
Village:











I. Activity: Count every drop.

One day you write your water usage in the chart.

| Activity | Units | No of time | Total usage |
|---|---|--------------|-------------------------------------|
|  |  <div>2</div> | <div>2</div> | <div>2x2=4</div> <div>glasses</div> |
|  |  | | |
|  |  | | |
|  |  | | |









SRI SARADA DEVI VIDYA KENDRA
SHIVANAHALLI

| | | | |
|---|---|---|---------------------------|
|  |  2 | 1 | 2x1= 2 buckets |
|  |  | | |
|  |  | | |
|  |  | | |
|  |  | | |



SRI SARADA DEVI VIDYA KENDRA
SHIVANAHALLI

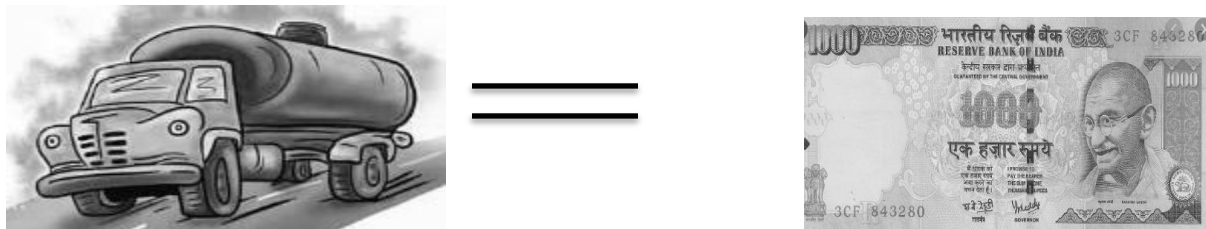
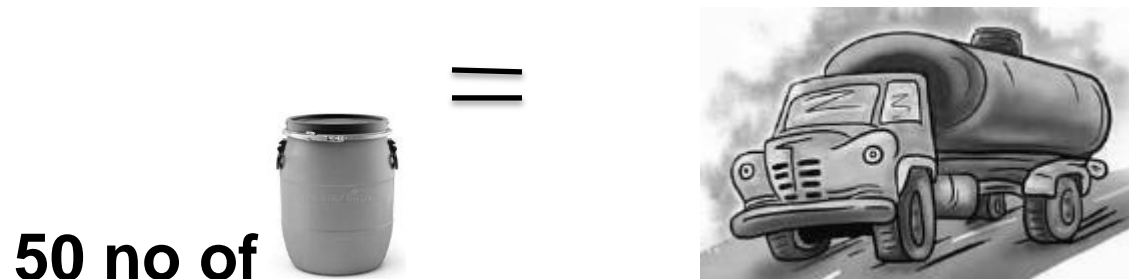
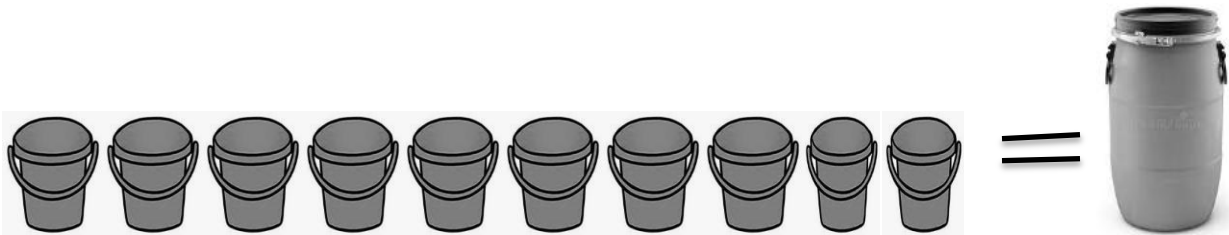
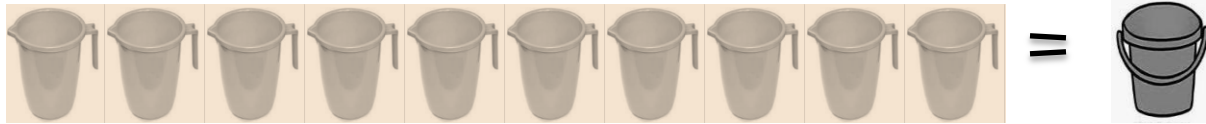
| | | | |
|---|---|--|--|
|  |  | | |
|  |  | | |
|  |  | | |

Total number of glasses  = _____


Total number of mugs  = _____

Total number of buckets  = _____

Look at the scales and calculate your usages of water:



One day how many  of water are you using = _____

One week how many  of water you using = _____ X 7 = _____

Calculate how much you have to pay for one week = _____

II. Think and write.

1. Where do you get water from for your home?

2. If you do not get water at your home, what will you do? Where will you go?

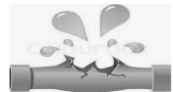
3. If you do not get water in your area, where will you go?

4. Have you seen open taps anywhere?



5. What will you do if you see open taps anywhere?


6. What will you do if you see water leakage at your home or school?



7. How can you reduce wastage of water?

III. Activity: Every drop counts

Open one of the taps in your house such that only one drop falls at a time. Place a vessel under the tap and collect the water. Leave the vessel until the vessel is full.

| Time taken to fill the vessel | Measurement (No of glasses of water)  |
|-------------------------------|---|
| | |

Calculation:

Time taken to fill the vessel:

No of glasses of water for that particular time:

No of glasses of water in one day: _____ X 24= _____

No of glasses of water in one month: _____ X 30 = _____

Calculate how much glasses of water will be wasted if one of a taps will leak in your house: