

CLASS : 2
SESSION NO :4
SUBJECT : MATHEMATICS
TOPIC: CH-9 MEASUREMENT
SUB TOPIC:MEASUREMENT OF CAPACITY (BOOK PAGE 91)

CHANGING YOUR TOMORROW

Website: www.odmegroup.org
Email: info@odmps.org

Toll Free: **1800 120 2316**
Sishu Vihar, Infocity Road, Patia, Bhubaneswar- 751024

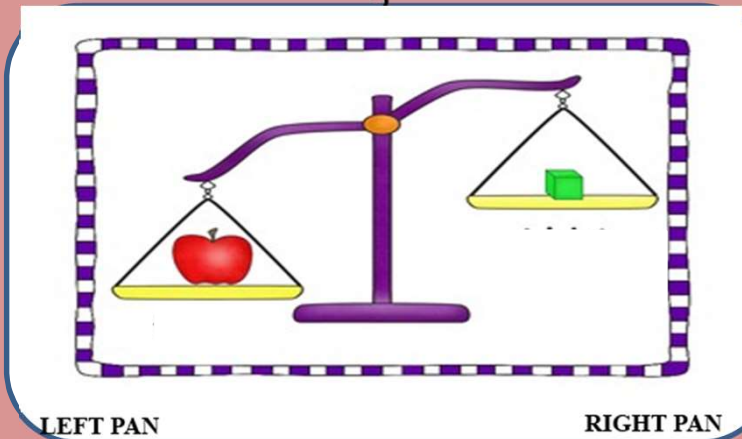


TODAY'S TOPIC

**Measurement of weight using
balance (Bk.page 88 and 89)**

Let's have a recap

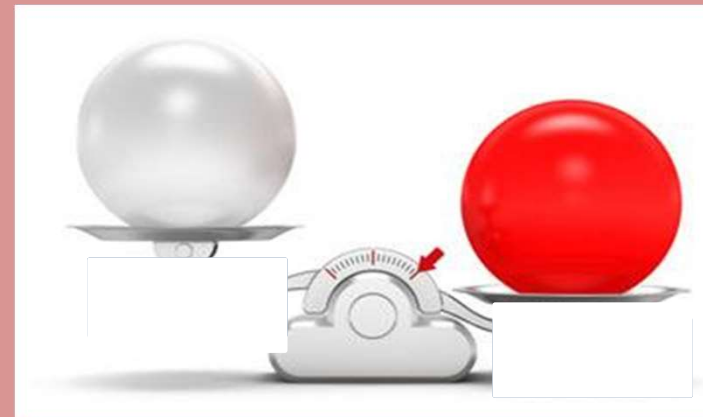
Balance to measure things



The pans remain at the same level if weights on both the pans are equal.

The pan having more weight moves down.

The pan having less weight moves up.



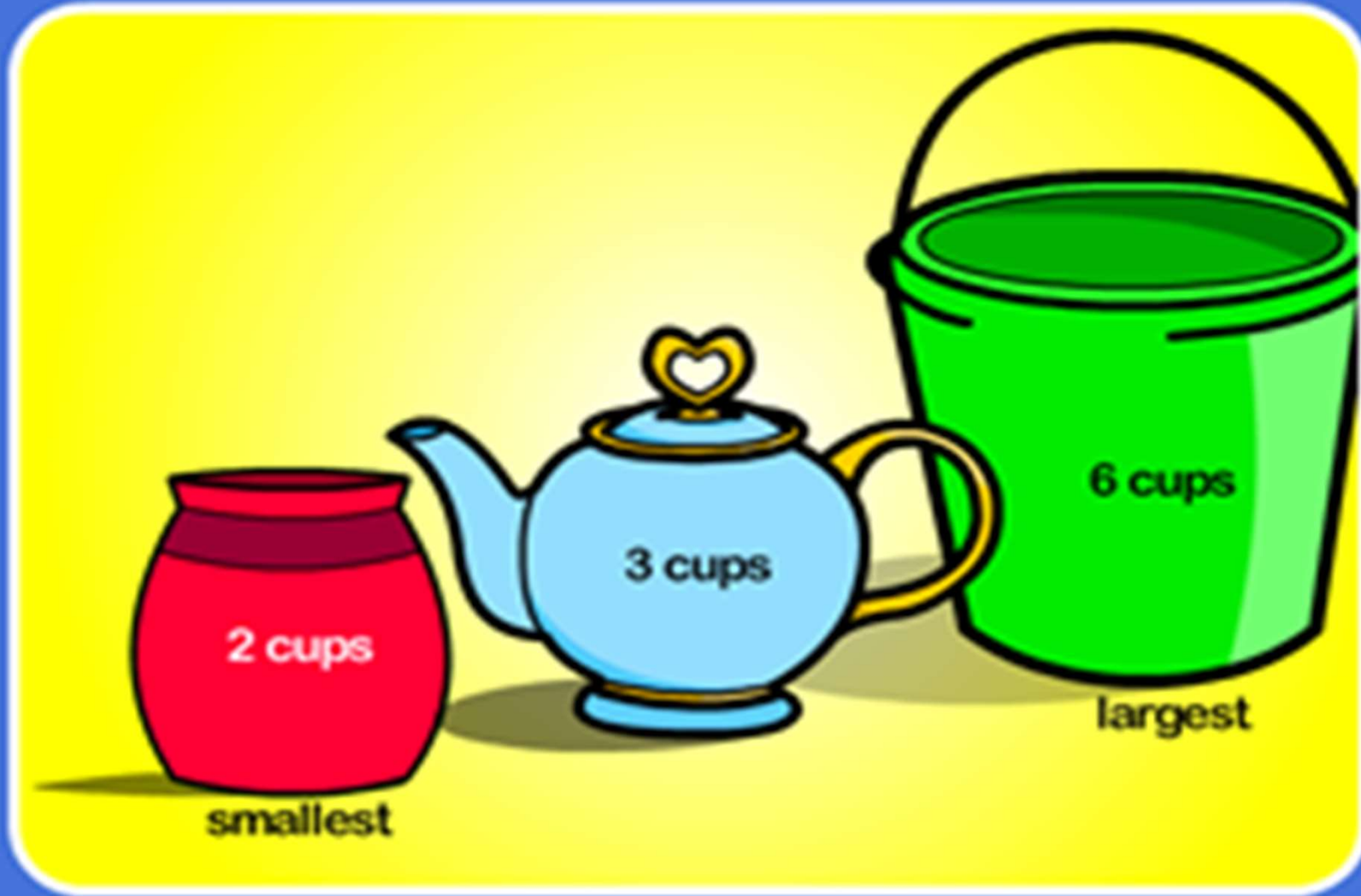
How to make a balance.....





Today's
topic

Measurement of capacity

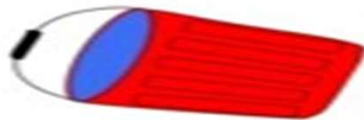




The capacity of a container is the quantity of a substance that the container can hold.



Let's see how many **buckets** of water it takes to fill the **jug** up to the top.



[Click here](#)

Rule

The **unit of measurement** we choose must be the **same** and not a mixture of different objects.





**Capacity of jug is equal to that of
6 glasses.**



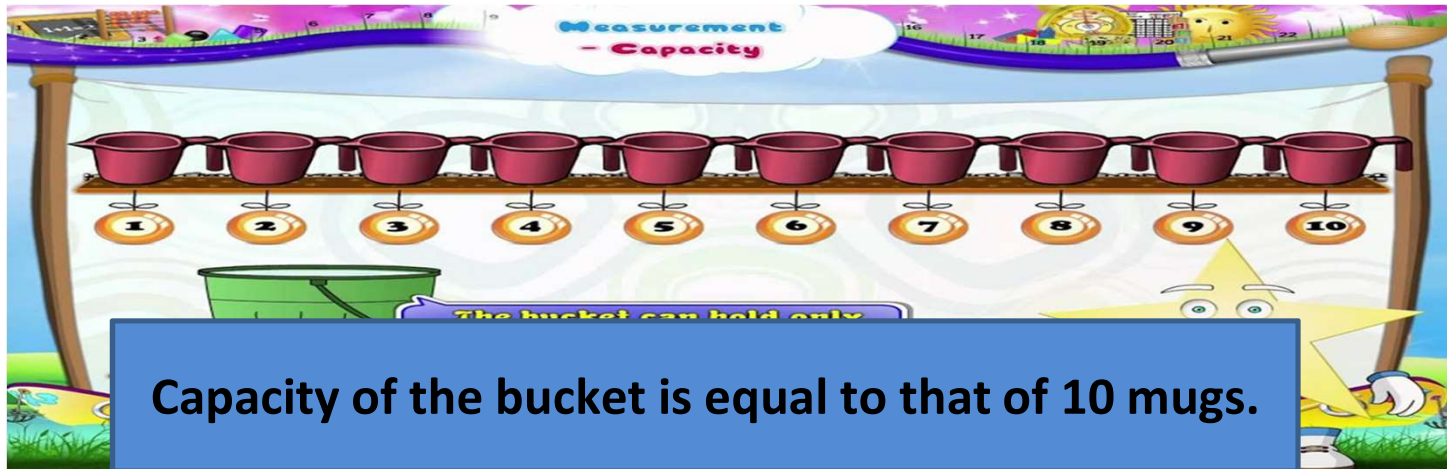
Capacity of the jug is equal to that of 10 cups.



Capacity of the jug is equal to that of 8 bowls.

ACTIVITY -1

Answer the following.



Capacity of the bucket is equal to that of 10 mugs.



Capacity of the jug is equal to that of 4 bottles.



Capacity of the bucket is equal to that of 5 jugs.

ACTIVITY - 2



JUGS AND MUGS

Find out which holds more water:-



Tick (✓) the container whose capacity is maximum in each group.

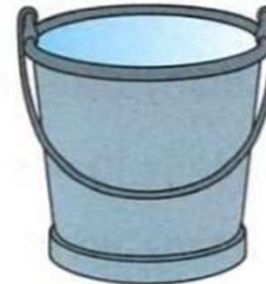
1.



2.



3.



THANKING YOU
ODM EDUCATIONAL GROUP