

**SESSION : 5**

**CLASS : I**

**SUBJECT : MATHEMATICS**

**CHAPTER NUMBER: 11**

**CHAPTER NAME : MEASUREMENT**

**SUBTOPIC : Time ( weeks and months)**

**Exercise : Book page 107**

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**CHANGING YOUR TOMORROW**

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## LEARNING OBJECTIVE :



Enable the learners  
to measure Time (weeks and  
months)

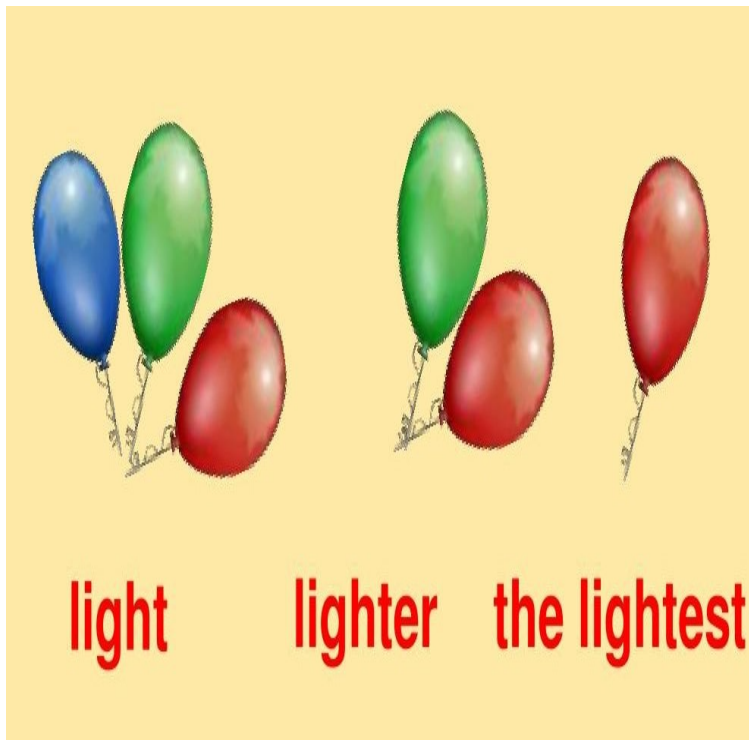
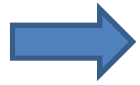


## Slide 2

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- 1 @Format for content and slide heading is missing? Just like you have mentioned in DOC., We need to specify, for each slide's heading and text content, what will be the font style +amanrouniyar@odmegroup.org  
\_Assigned to you\_  
-Swoyan Satyendu  
, 17-06-2020

# Recapitulation



**heavy**



**heavier**



**heaviest**

## Recapitulation



**Capacity of a vessel tells us how much it can hold/contain .  
Bigger vessels hold more. Smaller vessels contain less.**



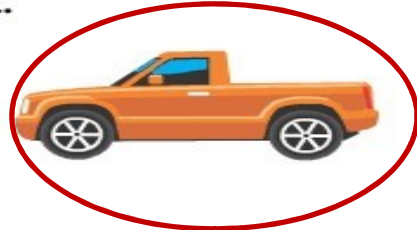
## Rule 1

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



# ACTIVITY TIME

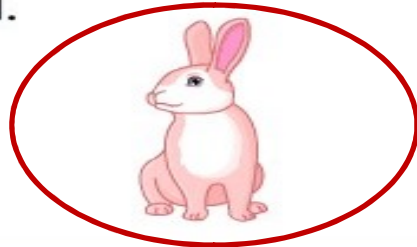
Circle the lighter object.



Circle the heavier animal.



Circle the lighter animal.



Circle the heavier animal.

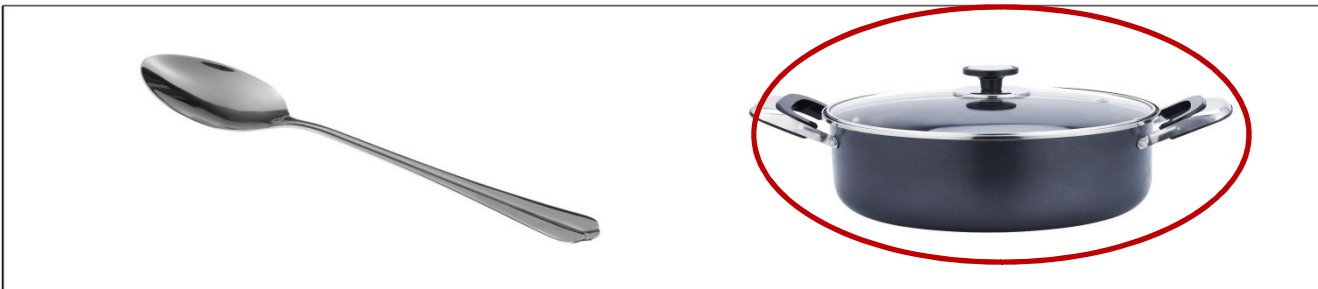
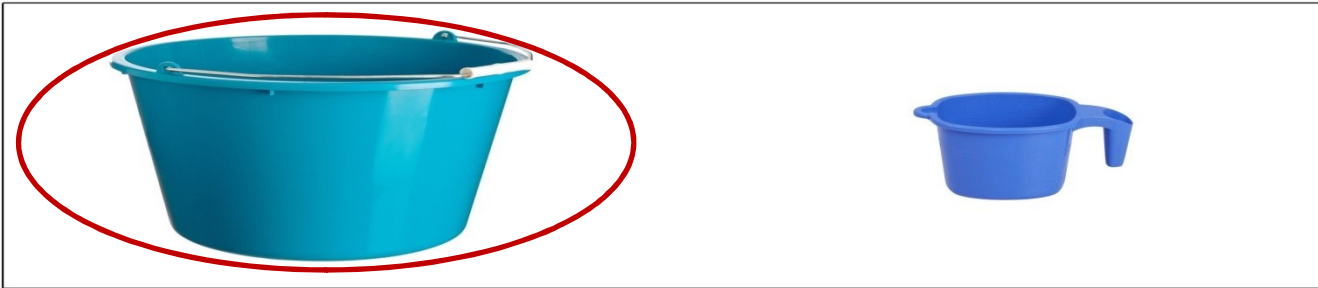


# ACTIVITY TIME

## Which Holds More ?

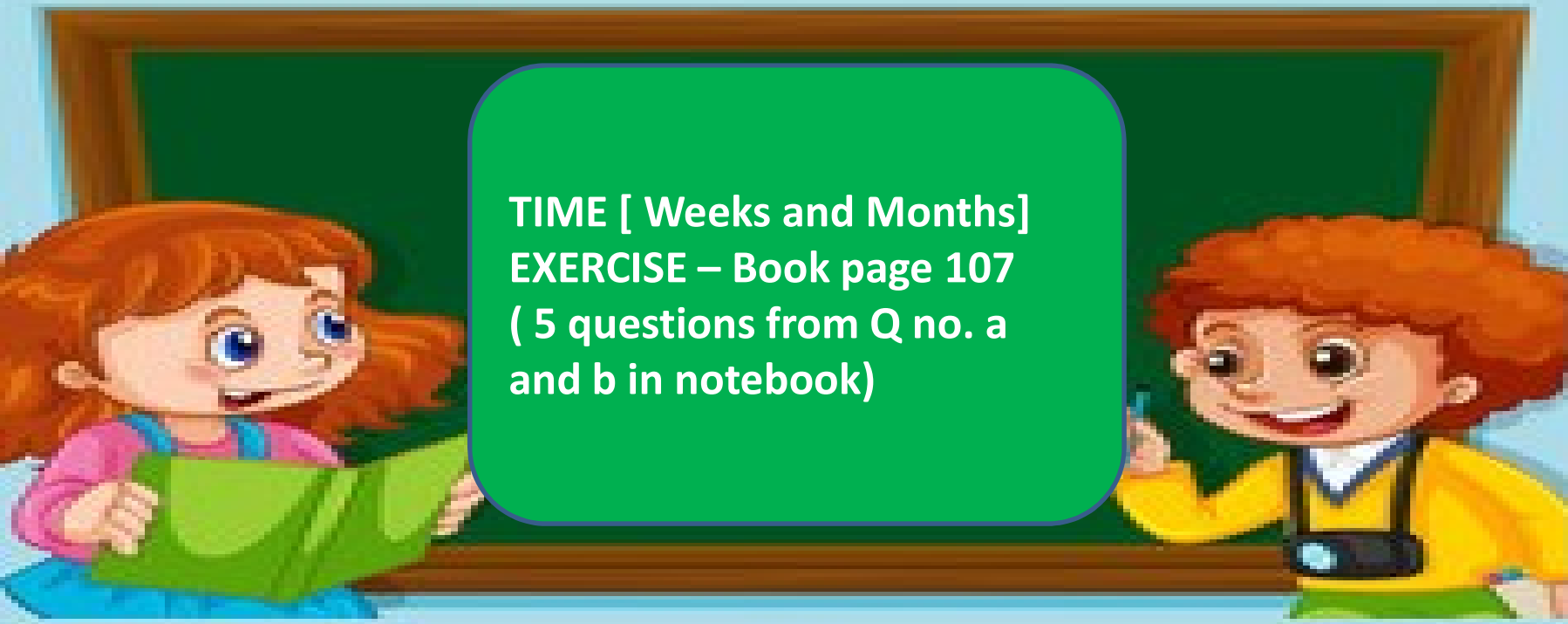


**Circle the container that can hold a larger quantity in each set.**





# Today's Topic



**TIME [ Weeks and Months]  
EXERCISE – Book page 107  
( 5 questions from Q no. a  
and b in notebook)**

## Days in a week



There are 7 days in a week .  
4 weeks makes a month.

**Months in a year**

**A year has 12 months.  
There are 365 days in a year.**

# Months of the Year

 <b>January</b> Jan.	 <b>July</b> Jul.
 <b>February</b> Feb.	 <b>August</b> Aug.
 <b>March</b> Mar.	 <b>September</b> Sept.
 <b>April</b> Apr.	 <b>October</b> Oct.
 <b>May</b> May	 <b>November</b> Nov.
 <b>June</b> Jun.	 <b>December</b> Dec.

**January, March, May, July, August, October, and December have 31 days.  
April, June, September and November have 30 days.**

**February has 28 days except in the leap year, February has 29 days. So, there are 366 days in a leap year. The year divisible by four is a leap year.**

**C.W**

**BOOK PAGE -107 ( 5 questions from Q no. a and b in notebook.)**

**DATE :**

**Q (a) Fill in the blanks:**

- 1.The second day of the week is Monday.
- 2.The fifth day of the week is Thursday.
- 3.The middle of the week is Wednesday.
- 4.The beginning of the week is Sunday.
- 5.Wednesday is the fourth day of the week.

**C.W BOOK PAGE -107 ( 5 questions from Qno. a and b in notebook.)**

**Q (b) Fill in the blanks:**

1. The first month of the year is January.
2. The fifth month of the year is May.
3. The sixth month of the year is June.
4. February is the second month of the year.
5. A year has 52 weeks.


**SUB**

**HOME ASSIGNMENT**

**Mathematics**

**Practice book page. 107**

## LEARNING OUTCOME :



The learners are now able to  
measure time ( weeks and  
months)

## Slide 14

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- 2 @Format for content and slide heading is missing? Just like you have mentioned in DOC., We need to specify, for each slide's heading and text content, what will be the font style +amanrouniyar@odmegroup.org  
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**THANKING YOU**  
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