

SANSKAR SCHOOL



GRADE-2

Assignment: 17

Date: Monday, 13th December, 2021

English:

Adjectives

Task 1:

Q.1 Fill in the blanks with suitable describing words from the box.

	jute,	hungry,	black,	warm,	tall	
 3. 4. 	The girl has The She poured t	gave the hair. boy plays bas the mi way the	ketball we lk in a pan	11.		

Q.2 Match the describing words with naming words

describing wordsnaming words1. bright(a) sea2. tall(b) night3. hot(c) girl4. blue(d) soup5. starry(e) Sun

Task2:

Creative Writing

Use your creativity and describe the picture given below using helping words

BOUNTIFUL HARVEST



Bountiful harvest Pumpkin and pie Thanksgiving Day

Fruits and veges Feeling full In the garden

Homework

AUTUMN LEAVES



Autumn Falling leaves Brownish reddish orange

At home Feeling playful My brother or sister



Measurement (Capacity)

Capacity means the amount that something can hold.

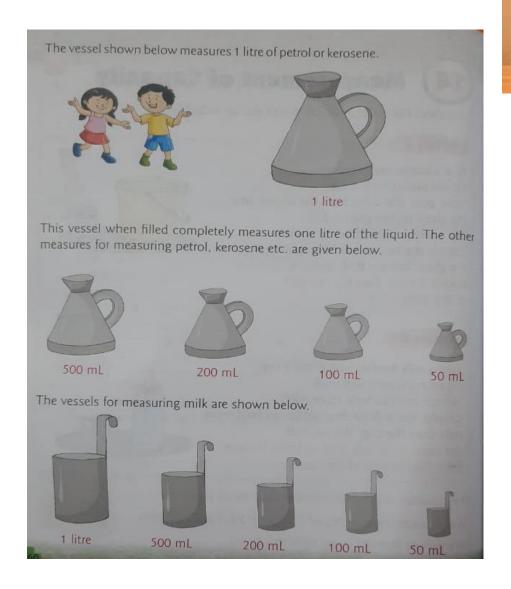
Usually it means volume, such as millilitres (ml) or litres (l) in Metric.

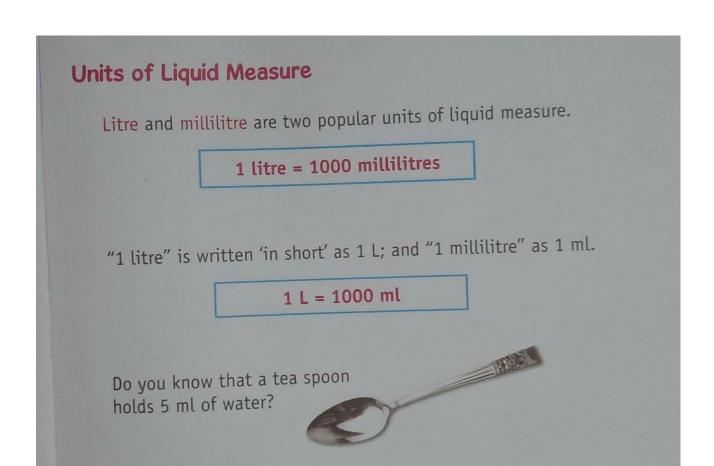
We measure the capacity of all the liquid objects.

Example: This glass has a capacity of 300 ml (but is actually holding only

160 ml)

There are various tools to measure the capacity.







. Day 1

Task

Check out the capacity of 5 objects and write in the tabular. Draw or paste the picture of the object

<u>Object</u>	<u>Capacity</u>

Day 2

Watch the video to understand the conversion of capacity: https://www.youtube.com/watch?v=qP7qubT1O-w

Task: Convert the following

litres into millilitres (l'into ml)	millilitres into litres (ml into l)
For example:	2570 ml into l
14 l into ml	$1000 \ ml = 1 \ l$
1 l = 1000 ml	2570 ml = 2570 ÷ 1000 ml
$14 l = 14 \times 1000 ml$	= 2 l 570 ml
= 14000 ml	
a) 29 l	a) 5000 ml
b) 9 l	6) 1250 ml
c) 67 (c) 23750 ml
d) 40 l	d) 19050 ml

Hindi:

Day 1

पाठ ९

मिनी का ई-मेल

कक्षा में पाठ का पठन कराया जायेगा तथा नवीन शब्दों को रेखांकित कराया जायेगा ।

गृहकार्य

रेखांकित नवीन शब्दों को अपनी पुस्तिका में दो-दो बार लिखें ।

पाठ ९

मिनी का ई-मेल

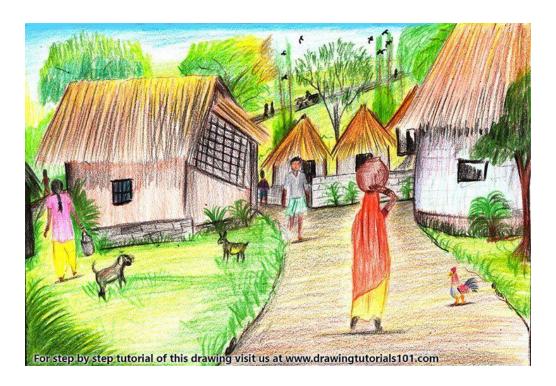
पृष्ठ संख्या- ६५ और ६६ का कार्य कक्षा में कराया जायेगा I

गृहकार्य

पुस्तिका में लिखकर बताओ कि मिनी का पत्र चाँद तक क्यों नहीं पहुँच पाया ।

Day 3

दिए गये चित्र का वर्णन ५ वाक्यों में करें ।



UOI:

LOI - Various signs and symbols around us Finding Out Virtual Thinking Routine (VTR): See - Think - Explore

National Symbols of India



Task:

Explore the importance of national symbols of India through graphic organizer of your choice.

Note:

Watch the videos for exploration

https://www.youtube.com/watch?v=l0ilcPfG0ps

https://www.youtube.com/watch?v=vwpXuR0gItQ

Virtual Thinking Routine (VTR): See - Think - Explore

National Symbols of India

National Symbols	Importance / Significance

Lotus (National flower)	
Mango (National fruit)	
National Emblem	
Peacock (National Bird)	
Tiger (National animal)	
National Flag	

For any	
Hockey (National game)	
Banyan (National Tree)	
Ganga (National River)	
National currency	
Elephant (National Hertiage Animal)	
Dolphin (National aquatic animal)	





GK - Explore National symbols of any of the country of your choice.

Music:

JINGLE BELLS

Dashing through the snow
In a one-horse open sleigh,
O'er the fields we go,
Laughing all the way.
Bells on bob-tails ring,
Making spirits bright.
What fun it is to ride and sing
A sleighing song tonight, oh!

Jingle bells, jingle bells,
Jingle all the way.
Oh what fun it is to ride
In a one-horse open sleigh, hey!
Jingle bells, jingle bells,
Jingle all the way.
Oh what fun it is to ride,
In a one-horse open sleigh.

Part 2

Now the ground is white,
Go it while you're young.
Take the girls tonight,
Sing this sleighing song.
Get a bobtailed bay,
Two forty for his speed,
And hitch him to an open sleigh,
And you will take the lead.

Oh, jingle bells, jingle bells, Jingle all the way.
Oh! What fun it is to ride,
In a one-horse open sleigh, hey!
Jingle bells, jingle bells,
Jingle all the way.
Oh! What fun it is to ride,

In a one-horse open sleigh, Oh, what fun it is to ride In one horse open sleigh!

VIDEO LINK

https://youtu.be/I6Y8X7ikxEI



https://www.youtube.com/watch?v=mB63-i9f0mo