#### Worksheet- 3

Grade – 7 Sub – English

#### **Chapter 2: A Gift of Chappals**

(Note: read the chapter thoroughly and then answer the following)

#### 1.Answer the following questions briefly.

- a. What is the secret that Meena shares with Mridu in the backyard?
- b. "A sharp V-shaped line had formed between her eyebrows." What does it suggest to you about Rukku Manni's mood?
- c. What was the noise that startled Mridu and frightened Mahendran?
- d.What makes Mridu conclude that the beggar has no money to buy chappals?

# 2.Answer the following questions in detail.

- ///

- a. Walking towards the kitchen with Mridu and Meena, Rukku Manni began to laugh. What made her laugh?
- b. Describe the music teacher, as seen from the window.
- c. Had the beggar come to Rukku Manni's house for the first time? Give reasons for your answer.

3. Complete the following sentences.			
a.	Ravi compares Lalli's playing the violin to		
b.	Trying to hide beneath the tray of chillies, Mahendran		
c.	The teacher played a few notes on his violin, and Lalli	_	
d.	. The beggar said that the kind ladies of the household		
e.	After the lesson was over, the music teacher asked Lalli if	- /	

## 4. Fill in the blanks in the following paragraph.

Today is Sunday. I'm wondering whether I should stay at home or go out. If I (go	) out, I			
(miss) the lovely Sunday lunch at home. If I (stay) for lunch, I				
(miss) the Sunday film showing at Archana Theatre. I think I'll go out and see the film, only to avoid				
getting too fat.				

5. List the characters of the lesson – A Gift of Chappals.

#### **Worksheet-3**

Grade – 7 Sub – Hindi

# प्र.१. प्रतिदिन 01 पेज श्रुतिलेख लिखं।

दादी माँ

- 1. कहानी के आधार पर 'दादी माँ के चरित्र चित्रण करें।
- 2. हिन्दी में महीनों के नाम लिखे। कहानी में आए महीनो के मौसम का वर्णन करे।
- 3. पाठ में आए प्रश्नो का उतर लिखें । लेखक
- 4. दादी माँ लेखक को शापभ्रष्ट देवी सी क्यों लगी ।
- 5. समानता का बोध करने के लिए सा , सी से प्रयोग किया जाता है । ऐस पाँच शब्द लिखकर उसका वाक्य मे प्रयोग करे ।

जसे- जरा - सी अनमना - सा



## Worksheet- 3

Grade - 7 Q1.Write 5 equivalent fraction of these given fraction.

i. 
$$\frac{1}{2}$$
 ii.  $1\frac{1}{2}$  iii.  $\frac{3}{5}$  iv.  $\frac{5}{7}$ 

iii. 
$$\frac{3}{5}$$

Q2. Solve these

i. 
$$\frac{1}{4} + \frac{1}{4}$$

ii. 
$$2\frac{1}{2} - 3\frac{1}{2}$$

iii. 
$$8\frac{1}{2}$$

i. 
$$\frac{1}{2} + \frac{1}{3}$$
 ii.  $2\frac{1}{2} - 3\frac{1}{2}$  iii.  $8\frac{1}{2} - 3\frac{5}{8}$  iv.  $\frac{9}{11} - \frac{4}{15}$ 

**Sub – Mathematics** 

Q3.Manish finish coloring a picture in  $\frac{7}{12}$  hour. Kunal finished coloring the same picture in  $\frac{3}{4}$  hour. Who worked longer? By what fraction was is longer.

Q4. Multiply and reduce to lowest form and convert into mixed fraction.

ii. 
$$2x^{\frac{6}{7}}$$

i. 
$$3x \frac{1}{2}$$
 ii.  $2x \frac{6}{7}$  iii.  $11 \times \frac{4}{7}$  iv.  $13 \times \frac{1}{3}$ 

iv. 
$$13x \frac{1}{3}$$

Q5. Arrange in ascending order.

$$i. \frac{1}{2}, \frac{3}{5}, \frac{1}{2}, \frac{6}{5}$$

$$i. \frac{1}{2}, \frac{3}{5}, \frac{1}{3}, \frac{6}{5}$$
  $ii. \frac{5}{2}, \frac{1}{3}, \frac{9}{5}, \frac{7}{2}$ 

Q6. Kunal plants 4 saplings, in a raw, in her garden. The distance between two adjacent sapling is  $\frac{3}{4}$  m. Find the distance between first and last sapling.

Q7. Lipika read a book for  $1\frac{3}{4}$  hours every day. She read the entire book in 6 days. How many hours in all were required by her to read the book.

Q8.A car runs 16 km. in 1 litre of petrol. How much distance will it covered using  $2\frac{3}{4}$  litres of petrol.

Q9.Solve these

i. 
$$\frac{1}{2} + \frac{3}{5} - \frac{4}{5} + \frac{1}{2}$$

i. 
$$\frac{1}{2} + \frac{3}{5} - \frac{4}{5} + \frac{1}{2}$$
 ii.  $\frac{6}{5} - \frac{1}{2} - \frac{4}{5} + \frac{9}{2}$ 

Q10.Ram and Shyam went for a picnic. Their mother gave them a water bottle that contain 5 litre of water.

Ram consumed  $\frac{2}{5}$  litre of water and Shyam consumed the remaining water. How much water did Ram drink? What fraction of the total quantity of water did Shyam drink?

## Worksheet- 3

Grade – 7 Sub – Science

#### **Nutrition in Animals**

- Q.1 Name the main organs of digestive system.
- Q.2 What is mastication?
- Q.3 How does digestion occur in ruminants grass-eating animals?
- Q.4 Draw a labelled diagram showing digestive system of cow?
- Q.5 What is the role of pseudopodia in amoeba's life?
- Q.6 What are villi and write its functions?
- Q.7 Explain tooth decay?
- Q.8 Differentiate between assimilation and egestion.
- Q.9 Differentiate between the fates of food in both intestines.
- Q.10 Draw a labelled diagram of human digestive system and explain?
- Q.11 Write short notes on types of teeth?
- Q.12 How is food prevented from entering the windpipe?
- Q.13 Match the following:-

Column 1	Column 2
1. frog	a. engulfs food by false feet
2. hydra	b. catches insects with its tongue
3. Amoeba	c. uses tentacles for ingestion of food
4. spider	d. uses cilia for ingestion of food
5. paramecium	e. uses proboscis to get food
6. butterfly Zee	f. lives on liquid food
7. tearing of meat	g. milk teeth
8. teeth that fall off in children	h. tongue
9. taste buds	i. mastication
10. chewing and mixing of food	j. canines

- Q.14 Write about the various steps involved in the process of nutrition?
- Q.15 Draw a labelled diagram showing arrangement of teeth and different types of teeth.

## Worksheet- 3

Grade – 7 Sub – Social Science

#### **Geography (ch-1) Our Environment**

- 1. What is an ecosystem?
- 2. What do you mean by natural environment?
- 3. Which are the major components of the environment?
- 4. Give four examples of human made environment?
- 5. What is lithosphere?
- 6. Which are the two major components of biotic environment?
- 7. What is biosphere?
- 8. Give reason:
  - a) Man modifies his environment.
  - b) Plants and animals depends on each other.

