

बादल भइया बहुत हुआ! कीचड़-कीचड़ पानी पानी

> याद सभी को आई नानी सारा घर दिन रात चुआ

> > जाएँ कहाँ कहाँ पर खेलें? घर में फँसे बोरियत झेलें ज्यों पिंजरे में मौन सुआ

सरज दाता

# Hindi Literature 15-6 अर्थ टपकना चुआ मन नहीं लगना बोरियत तोता सुआ तालाब ताल चुपचाप मौन प्रार्थना दुआ Ord अध्यास-

# वाक्य बनाओ

बादल-

कीचड़-

सूरज-

बारिश-

# <u>Hindi Language</u>

लिंग बदलो

लेखक लेखिका

दास दासी

बंदर बंदरिया

सुनार सुनारिन

धोबी धोबिन

महाराज महारानी

चूहा चूहिया

नौकर नौकरानी

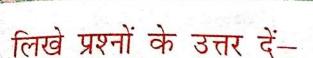
मालिक मालिकन

मोर मोरनी

मौसा मौसी

बाघ बाघिन



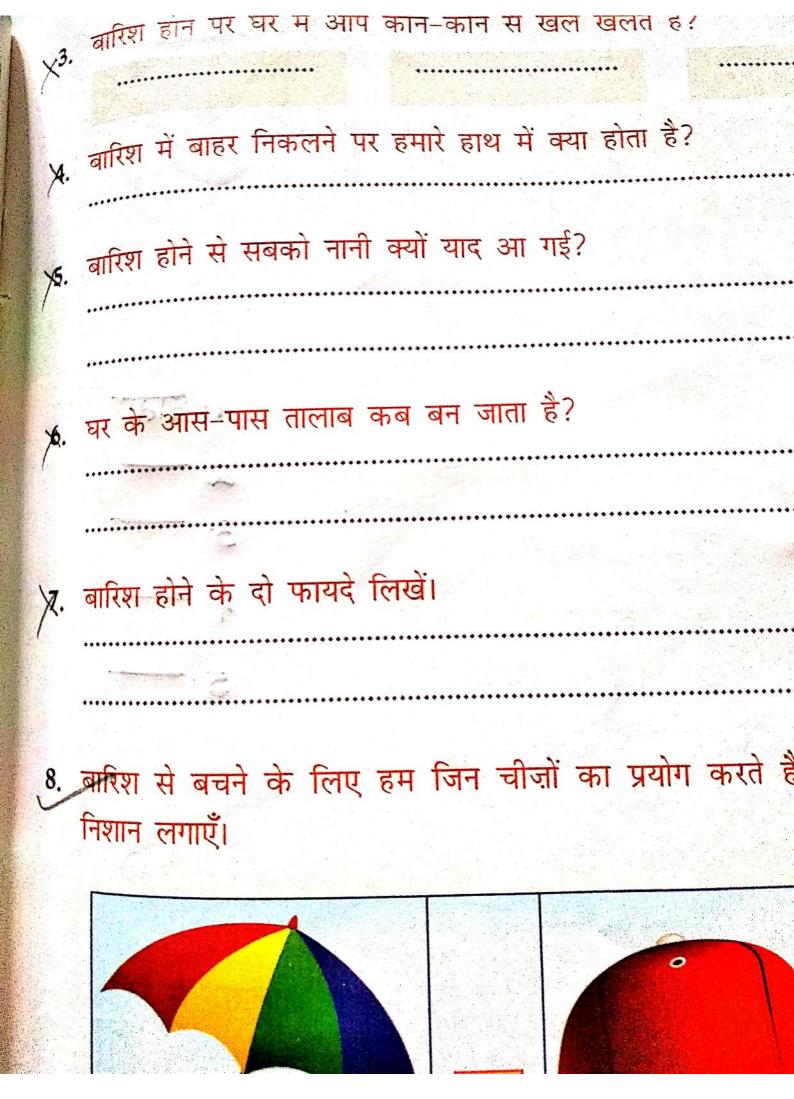


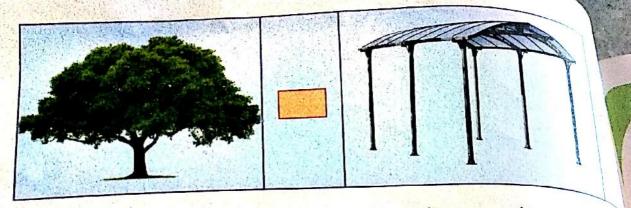
- ) चारों तरफ कीचड़ ही कीचड़ क्यों हो गया?
- ) बारिश होने से घर में क्या हुआ?

बच्चे बोर क्यों हो रहे थे?

पिंजरे में कौन मौन था?

		LS-6	Hindi	Literature
तें के उ	भर्थ जानें—			3112
1 T (2)	चुआ			टपकना
	बोरियत	<del>-</del>		मन नहीं लगना
	सुआ			तोता
	ताल			तालाब
	मीन	<u>.                                     </u>		चुपचाप प्रार्थना
Ė	<b>-</b> 20-			प्रार्थना

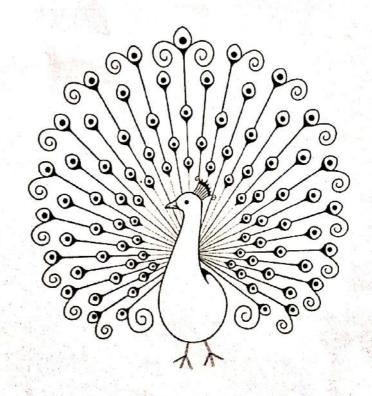




9. नीचे दिए गए वर्ग पहेली से पाठ से संबंधित पाँच शब्द ढूँढिए का Do it in Activity Sheet

छा	ता	बा	म	ल	ना	1. 8191
ता	बो	रि	पिं	त्र	नी	2 -
ख	गु	হা	ল	सू	ঘ	3
सु	आ	Ч	रा	₹	ह	4.
म	स	दु	क	ज	न	5
घ	टी	आ	ऊ	रो	दी	

# 10. इस चित्र में रंग भरें-

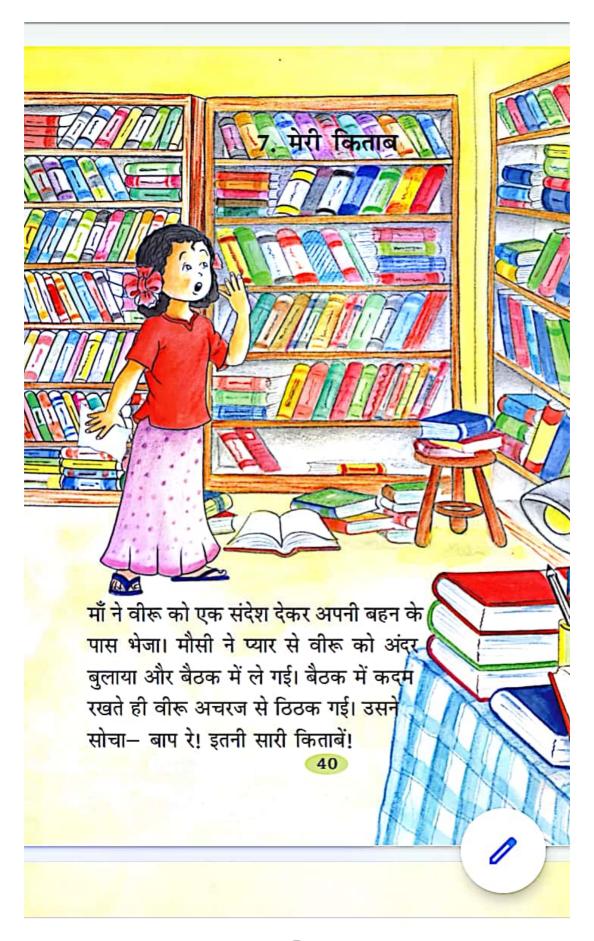


# ← Chapter 7.pdf





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वहाँ नीचे से ऊपर तक किताबों से भरे खानों वाली दो दीवारें थीं।

वह आँखें फाड़े देखती रही।

अंत में उसने साहस करके पूछा— क्या आपके पास के लिए भी किताबें हैं?

मौसी ने कहा— हाँ, यह देखो, यह वाला खाना और यह व वीरू ने हैरानी से कहा— इतनी ढेर सारी किताबें! मेरे तो इतनी किताबें नहीं हैं।

मौसी ने कहा— यदि तुम चाहो तो मैं पढ़ने के लिए कुछ किताबें दे सकती हूँ। तुम्हें किस तरह की किताबें अधिक पसंद हैं?

वीरू ने धीरे से कहा- मुझे मालूम नहीं।

मौसी ने एक किताब निकाल कर वीरू को पकड़ाई कहा— तुम यह किताब पढ़कर देखो।

वीरू घबराकर पीछे हटी और बोली— बाप रे! यह तो मोटी है।

मौसी ने सुझाव दिया— अच्छा, तो फिर ठीक रहेगी।



ह



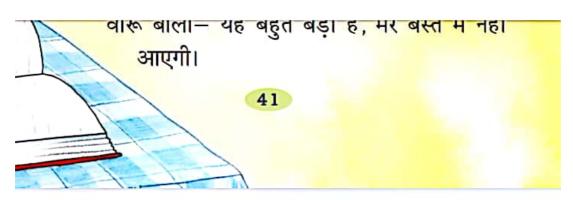












मौसी ने एक तीसरी किताब दिखाई— और इसके <mark>बारे</mark> में क्या खयाल है?

वीरू ने किताब के पन्ने पलटे और यह फ़ैसला किया- इसमें

पढ़ने के लिए बहुत कम है, इतनी छोटी-छोटी तस्वीरें! और यह किताब बहुत पतली है। सहेली ने कहा— वीरू, मुझे तो लगता है कि मैं तुम्हारे लिए किताब नहीं चुन सकती। ऐसा करना, अगली बार जब तुम आओ तो अपने साथ एक

फ़ुट्टा लेती आना।

वीरू ने पूछा- फ़ुट्टा, क्यों?

मौसी ने हँसकर

कहा— तुम्हें जितनी मोटी किताब चाहिए

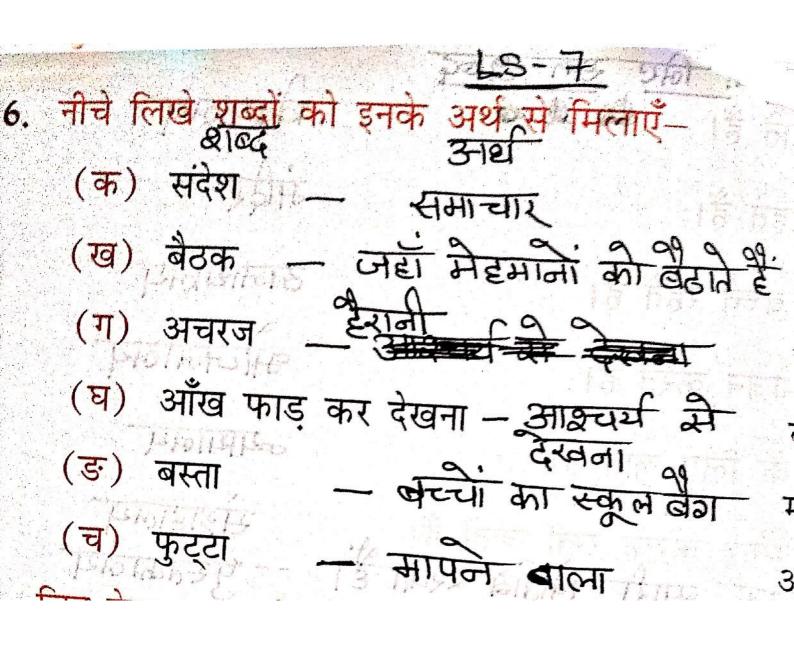
तुम नापकर ले लेना।

ठीक है न!

वीरू ने मा<mark>ँ के भे</mark>जे हुए कागज़ को मेज़ <mark>पर रखा औ</mark>र भाग









# मेरी किताब

# नीचे लिखे प्रश्नों के उत्तर दें- do it in copy

- (क) वीरू कहाँ गयी थी?
- क) वीरव मां का व्यवेश लेकर अपनी के के पास गई
- (ख) वीरू को वहाँ किसने भेजा?
- ख) जीक की वहां मां ने भेजा
- (ग) वीरू को मौसी ने कहाँ बैठाया?
- ग) "वीख को मीसी ने बैठक में बैठाया"
- (घ) बैठक में वीरू क्या देखकर चौंक गयी?
- व्य) विषय में वीर्व देश सारी किताबें देखकर चींक गर्थ
- (ङ) वीरू ने मौसी से किन किताबों के लिए पूछा?
- डा) वीरा में भीसी से खट्यां के किताबों के लिए पृद्धा

# पही विकल्प पर 🏑 का चिह्न लगाएँ-

- (क) वीरू को माँ ने कहाँ भेजा?
  - (i) अपने भाई के पास



(ii) अपनी बहन के पास

(iii) बाजार

- (iv)
- (iv) अपनी ननद के पास

(III) हेर सारा जिल्ला की क्य (ग) बीरू की माँ की बहन वीरू की क्य	ा लगेगी?
(ग) वार (i) ताई	(ii) मौसी
(iii) बुआ	(iv) चाची
(घ) मौसी ने अलमारी से वीरू को क्या f	नेकालकर पकड़ाई?
	(ii) किताब
(iii) मिठाई	(iv) गुलदस्ता
ह) वीरू ने मौसी से कहा, आपके पास	वाली किताबें हैं?
(i) बच्चों वाली	(ii) तस्वीरों वाली
(iii) सामान्य अध्ययन वाली	(iv) बागवानी वाली
स्थानों को भरकर वाक्य पूरा करें-	िर्में एक जाहर कि "" देकर भेजा।
ने वीरू को प्यार बैठक में वीरू ने ढेर सारी	
वीरू ने मौसी से कहा, आपके पास	
अगली बार तुम अपने साथ एक	ले आगा
ाम बॉक्स से चनका किंग्नें Limali	I anavage in C.W.

(ख) जहाँ पढ़ने जाते हैं।

(ग) जहाँ देवता रहते हैं।

(घ) जहाँ अनाथ बच्चे रहते हैं।

(ङ) जहाँ लोग भोजन करते हैं।

(च) जहाँ न्याय के लिए जाते हैं।

(छ) जहाँ चीजें संग्रह करके रखी जाती हैं। ......संश्रहालय" क्रि) जहाँ बहुत सारी किताबें बरवेत हैं। -- पुस्तकालय इ. हम इन चीज़ों को किससे मापते हैं? चित्र से मिलान करें।

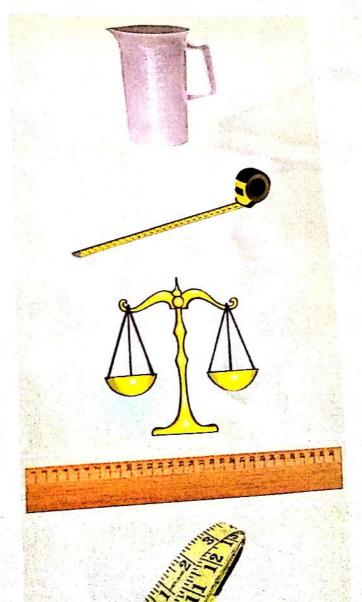
दीवार को

तेल को

दूध को

कपड़ा को

आलू को



मेज को

"विद्यालय "

'अनाधालय''''

भोजनालय

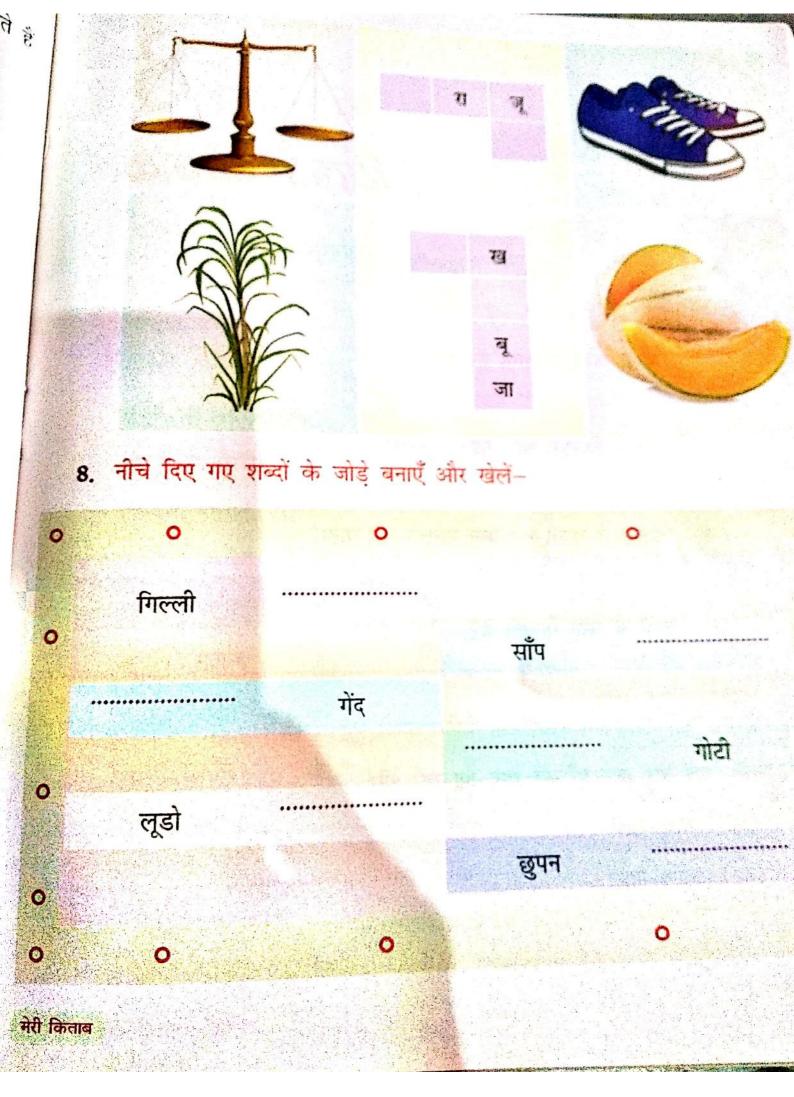
ज्यियान्य

मिठाई को

सब्ज़ियों को

सेब को

कागज़ को



संख्याएँ.....हिन्दी

शब्द.....

	۲۱۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰
0	शून्य
१	एक
२	दो
3	तीन
8	चार
4	पाँच
६	छह
0	सात
2	आठ
٩	नौ
१०	दस
११	ग्यारह
१२	बारह
१३	तेरह
१४	चौदह
१५	पन्द्रह
१६	सोलह
१७	सत्रह
१८	अठारह
१९	उन्नीस
२०	बीस

वाक्य बनाओ--

संदेश-

किताबें-

बैठक-

हैरानी-

फैसला-

NOTE-शब्द अर्थ,वाक्य बनाओ तथा प्रश्न उत्तर (Ls-6 and 7)

लिंग बदलो,हिंदी में गिनती Do all these work in Hindi <u>c.w</u> copy.

## Video links

https://youtu.be/KsrDxiWNRss For Ls 6

https://youtu.be/iThoPWAAQR8 For

Ls. 7





#### JAGAT TARAN GOLDEN JUBILEE SCHOOL

#### Session:2020-2021

#### Class: II

#### Subject : English( Assignment :IV)

#### Book: The English Channel by Indiannica Learning Private Limited.

#### Kindly follow the instructions given below:

- 1) Type the link https://play.google.com/store/apps/details?id=com.indiannica
- 2) Download the ILP app from play store.
- 3)Select 'English'

View the animated video of: Chapter 5: The Man-Cub.

4) Select Grammarite.

Watch the video of 'Pronouns'.

5. Type the given link and watch the video of 'Demonstrative Pronouns':https://youtu.be/qBVXUsEVCH8

#### L-5, The Man-Cub:

- A. Answer the following questions:
- Q1. Why do Mani and his wife go to the forest?
- Q2. Why does Fify take the baby away?
- Q3. Do the other animals get to play with the man-cub? Give reason .
- B. Make sentences with:
- 1. honey

- 2. Shout
- 3. afraid

#### C. Learn the given word-meanings:

- 1. Rug a small carpet.
- 2. Spear-a pointed weapon.
- 3. Rush- run.

#### D. Hard words:

early, serves, forest, honey, punish, faster, bigger, holding, ground, smarter.

- \*\*Activity: Draw and colour any wild animal of your choice.
- \* Note: Do the question -answers, word-meanings, sentence making and hard words in your English notebook.

	About the passage	
1 2 3 4 5.	Write T for true and F for false for these statements. One has been done for you.  Minnie the monkey wants to play with the man-cub.  Rinnie the rhino is bigger than Ellie the elephant.  Cheenu the cheetah can run faster than Fify the fox.  Mani does not find the animals and his baby.  Mani is a kind man.	В
B. C	omplete these sentences in a few words.	
1.	Mani and his wife live	ā
2.	They put the baby down on the grass with the babu	
3.	All the animals with the baby.	
4.	Fify thinks that will not find them.	
	Mani the animals.	1

. These words from in them. Underline	the story ha	ve a vord	nother w s and wri	ord hidden ite them in the	e blanks.
Example:					
bring			<u>ring</u>		
1. bear		2.	friends		
3. shout		4.	forest		r
5. ground		6.	away		<u>.</u>
$\sim$					155

В	Read the mea	nings and find you.	the words	s from the	story. On	e has
	1. wild animals	s live here		in the second	orest	
	2. bees make	this			ny	
	3. foolish				s y	
	4. speak very	loudly			st	
	5. not correct				w g	1007
					Say it ri	ght
Α.	Listen to and	say these wor	ds aloud.			*
	7	boil	oil	soil	)	
		boy	joy	toy		
		_choice )	rejoice	voic	е	
В.	Fill in the blan sentence alou		from Exe	ercise A. 1	hen read	the
	The b <u>b</u> <u>y</u> was	full of joy w	nen he go	tat <u>o</u> 4.		
	<b>V</b>				Spell it	right
Cir	rcle the correct en done for yo	t spellings of tou.	these wo	rds from	the story	. One ha
1.	bear	beear		bearr		
2.	rhinoe	rhhino	4.00	rhino		
_	monkie	monkey		monke	e .	
	fox	foox		foxx		
	elephant	elefant		elephe	nt	
	chetah	cheetah		chitah		

A.	Look at the pictures and complete the sentences using this, that, these, and those. One has been done for you.								
	1.	This is my pet cat.							
	2.	apples are red.							
	3.	books are heavy.							
	4.	kite in the sky is big.							
	5.	car is blue.							
	6.	bus is green.							

# B. Circle the correct words in these sentences. One has been done for you.

- 1. These / (That) is my house.
- 2. This / Those rug is new.
- 3. Mani lives in that / those forest.
- 4. This / These is Mani's baby boy.
- 5. These / This are spears.
- 6. Who is hiding behind that / those trees?

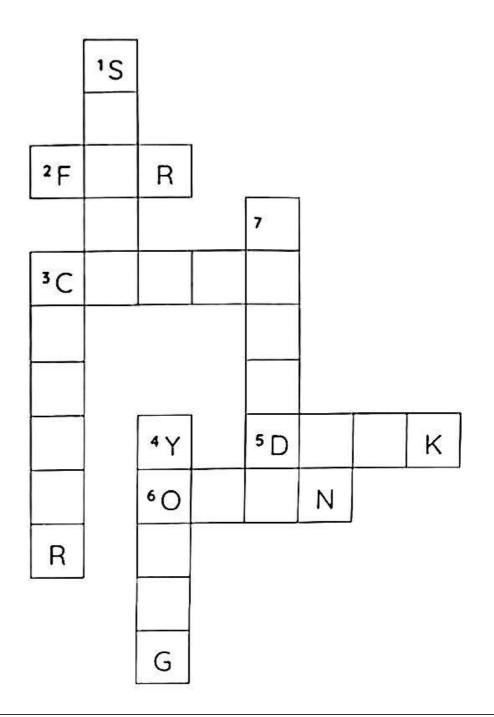
Let's have fun with opposites! Find out the opposites of the words and complete the crossword.

# Across

- 2. near
- 3. dirty
- 5. light
- 6. close

## Down

- ı. large
- 3. foolish
- 4. old
- 7. outside



! t	o tr c S T th hi	learn about more such wor he highlighted words. am a policewoman. You an come to me any time. he is helpful. I like her, he gardener gave me hese flowers. I thanked im. We want to see the bird's ags. Please show them	In a sentence, I, you, he, she, it, we, and they are usually used before the action word.  The words me, him, her, us, and them are used after the action word in a sentence, Remember, we use the word it for animals and things.
•	T	ney are tiny. We should not	touch them.
A.		nderline the words used in entences. One has been do	place of naming words in these one for you.
	1.	Please come with me.	
	2.	A snake frightened us.	
	3.	Give this green pencil to G	iita. It belongs to her.
	4.	Amit and Nancy got the fi	rst prize. Their teacher praised them.
	5.	Ashok waters the plants e	very day. He takes good care of them.
В.		noose the correct words frontences. One has been do	om the brackets to complete the ne for you.
	1.	Jai and Tara play tennis.	They play every evening. (He / They)
	2.	My cat is sleeping	is not well. (It / We)
	3.	My parents love me. I love	: too. (they / them)
	4.	Ali is busy(H	im / He) is doing his homework.
	5.	Mother is happy with Sum take out toda	it and me (Her /She) will y. (us / them)

# A

# Complete the crossword with the opposites of the given words.

# Across:

- 2. good
- 4. weak
- 5. large
- 7. up

# Down:

- 1. open
- 3. clean
- 4. fast
- 6. high

1 . C			<sup>2</sup> B		3 D	
		*	4 S			
S			6	= 8		
	-!	7 D				

- Circle the pronouns in these sentences. One has been done for you.
  - a) (Igo to school every day.
  - b) Reena brought a gift for me.
  - c) They gave us fresh mangoes.
  - d) Father made orange juice for us.
  - e) We are going on a holiday.
- 2. Underline the correct words to complete the sentences.
  - a) She / It gave a surprise gift to Divya.
  - b) Aunt Lucy knows many stories. She / He tells us a new one every week.
  - c) Robin has a baby sister. He plays with her / she.
  - d) Farid likes candies. We / It like candies too.
  - e) Grandma helps we / us with our homework.
  - f) Grandpa grows roses. He / You does not pluck them.
  - g) My dog is very friendly. We / It likes to play with everyone.
  - h) Ansh sits next to me in class. I like them / him.

# Practice 5

# **Build words**

Find the hidden words in the word search box using the clues given below.

# Clues:

- 1. We use this to take photographs.
- 2. We pack our clothes in this when we travel.
- 3. We stay here when we visit a new place.
- 4. A person who travels from one place to another.
- 5. A place where planes take off and land.

place where planes to the									
		<del></del> -		T	R	A	S	D	Α
	С	Α	M	E		E	L	G	1
	W	F_	H	0		т		0	R
f	ı	Т	0	N	A		S	E	Р
-		U	1	T	C	<u>A</u>		K	0
F		Α	T	U	R	D	R		
-	_N			R	ı	S	T	W	R
		0			E	Н	1	0	T
	C	G	В	N		T	E	R	Υ
	W	E	L	C	0				



# Grammar

We use this and that to point at <u>nouns</u> that are <u>one</u> in <u>number</u>.

This is used to talk about things that are near the speaker.

That is used to talk about things that are far from the speaker.

We use these and those to point at nouns that are more than one in number.

These is used to talk about things that are near the speaker.

Those is used to talk about things that are far from the speaker.

Fill in the blanks using this, that, these, or those. Look at the pictures for clues.

1. ———is my bat.

2. I wish to climb \_\_\_\_\_ huge hills.



3. We play in \_\_\_\_\_ park.



4. How pretty ———— flow	vers are!		
5. I know boys.			
6. They live in ho	use.		
		o write	
Use the picture clues to cor One has been done for you	•		milkshake
today morning.	nana		station.
2. Shimla is our favourite _			
3. leat	and toas	89	
4. We cross roads at a		cr	ossing.
5. Please give me my wate	er		
6. Do you use a		cream	?

LIFE SKILLS:
Using the given clues complete the
paragraph about 'bear'.
(forest, fish, honey, bees,
fur, playful, brown, paws)
The beck is s
The bear is a
animal. It lives in aIt
hashair and a
short tail. It has four large
It's body is covered
with thickThe bear
likes to eat It also
loves to eat the that the
make.

# **Jagat Taran Golden Jubilee School**

#### Session 2020 -2021

#### Class II

Subject : Computer Science Assignment : 4

#### Work to be done in notebook:

## a) Fill the missing letters:

- I. M\_IN POWER
- II. U\_S
- III. WI\_\_DOWS
- IV. S\_\_REEN
- V. DE\_KTOP
- VI. PR\_GRAM
- VII. TA\_KBAR
- VIII. IC\_\_NS
  - IX. A\_\_CESSO\_\_IES
  - X. WOR\_\_PAD
  - XI. SH\_T DO\_N

#### Note:-

**Lesson 4-** Do all exercises in book only.

Activity: Write the steps to start a computer and draw the pictures also. (Book Page no. 33)

Online link :- https://drive.google.com/file/d/1j9OE-xkVGDM-5pRBh0GXihd2drY0phtg/view?usp=sharing



# **OPERATING A COMPUTER**

### LEARNING IN THIS CHAPTER

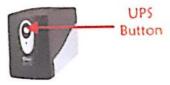
- Steps to start a computer
- Re-sizing and moving a window
- Starting a program

THE P

• How to shut down a computer?

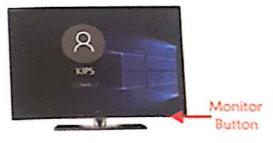
Students, in the previous chapters we have learnt about the parts and functions of a computer. Now, let us learn how to work on a computer. To start a computer, follow these steps:

- Switch on the main power supply button.
  - Main Power Supply Button
- Switch on the UPS button.



- Switch on the power supply button of the CPU.
  - CPU Power Button

Switch on the monitor button and wait for sometime.



You will find a welcome screen of Windows 10.

Students, you will enjoy working with Windows 10, as it is very easy to use.

Windows 10 is the most popular program that makes the computer work.

■ The first screen that appears on starting a computer is known as the Desktop.



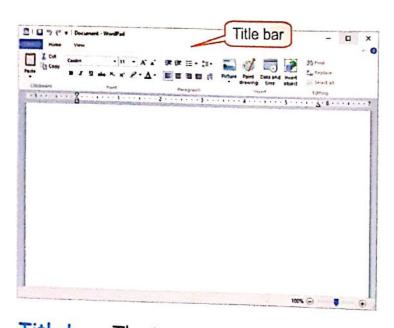


- The Desktop holds many small pictures, known as icons.
- The thin bar at the bottom of the desktop is called the Taskbar.

When you peep through your room's window, you can see different views.

In the same way, you can open and view many programs in Windows, like Paint, movies, music, and games.





## STARTING A PROGRAM

To open the WordPad program, follow the steps given below:

Click on the Start > Windows
Accessories > WordPad

The WordPad window will open.

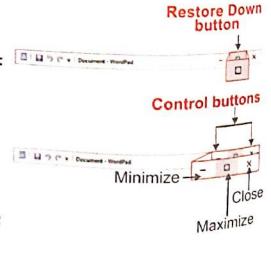
Title bar: The top-most blue bar of the WordPad window is known as the Title bar.

# RE-SIZING A WINDOW

You can change the size of a window.

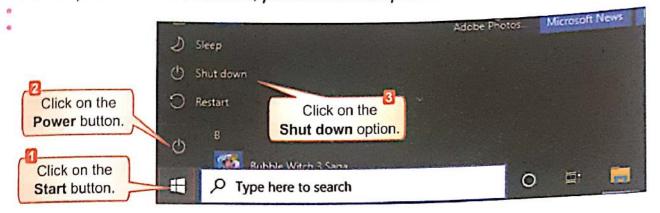
Look at the Control buttons at the top right corner of the Title bar.

- Click on the middle button (Restore Down).
- The WordPad window will become small in size.
- Again click on the middle button to get back to its normal size.



# HOW TO SHUT DOWN A COMPUTER?

After your work is finished, you should always shut down the computer.



- Now, wait for some time till the computer turns off automatically.
- Then, switch off the monitor button.
- Switch off the UPS and the main power supply button.

# Computer Care Tip

Switching off the main power supply button of the computer directly without shutting down the CPU can harm the computer.

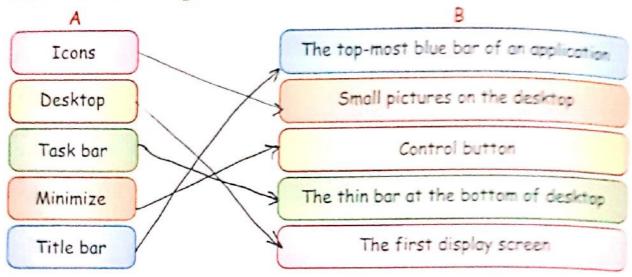


#### **SECTION - A**

- Fill in the blanks with the help of the hints given below.
- 1. To start a computer, we need to first switch on the power supply button.
- 2. If the electricity goes off, the UPS makes the computer work.
- 3. To turn off the computer, click on the Start > Power > Shut down button.
- 4. Windows is the most popular program that makes the computer work.
- 5. Deskto o is the first display screen when we switch on a computer.



- B. Write T (True) or F (False).
- 1. You can only read the items, if the WordPad window is active.
- Icons are the background display of the desktop.
- The Title bar is located at the top of the desktop.
- 4. The first step to start a computer is to switch on the monitor button.
- Match the following.



## SECTION - B

- Tick the right answer.
- makes a computer work when the electricity goes off.
  - a. CPU
- b.UPS
- c. Both a and b
- button on the Title bar makes the WordPad window small in size
  - a. Restore down
- b. Close
- c. Minimize
- Z

- The thin bar at the bottom of the desktop is called.
  - a. Taskbar
- Z
- b. Title bar
- c. Menu bar

- The first display screen of the Windows 10 is called.
  - a. Title bar
- b. Icons
- c. Desktop

- Answer the following questions. B.
- What is Windows? 1. Windows is the most popular program that makes the computer work.
- Which button do we click first to shut down a computer? 2. Start button
- What is Desktop? 3.

The first screen that appears on starting a computer is known as the desktop.

What are Icons?

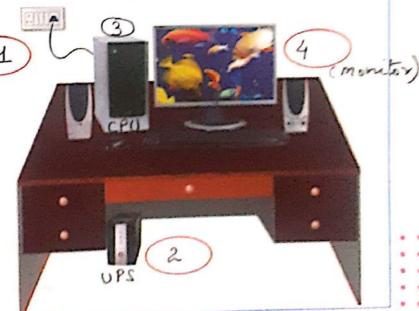
The desktop holds many small pictures,



A. How to shut down your computer?

Number the steps, from 1 to 6 as you shut down a computer, in the blank oval spaces.







1 WORKSHEET	Mad For Service Towns Control of the
Chapters 1-4	
A. Fill in the blanks.	
1. Output is the result given by a computer.	Instruction
2. The most common output devices are monitor and printer	• UPS
3. If the electricity goes off, the UPS makes the computer work.	• Printer
4. The CPU works on the data according to the instruction	<ul> <li>Output</li> </ul>
B. Write T(True) or F(False).	
<ol> <li>A computer can do many jobs at the same time.</li> </ol>	7
2. A laptop can be kept on our lap.	
<ol> <li>CPU stands for Central Programming Unit.</li> </ol>	T
<ol> <li>Desktop is the first display screen on a computer.</li> </ol>	
C. Rearrange the jumbled words to form the parts of a computer.	
ONTMIOR	
RIFPRNI	
BADRKOYE	
SEMUO	
HPNOEICMRO Microphone	
). Mark the following statements in the correct order to start a c	omputer.
Switch on the power supply button of the CPU.	
Switch on the monitor button and wait for some time.	
Switch on the main power supply button.	
	200

2	WORKSHEET		
	——— Chapters 1-4		
A. Choose the right ans	swer.		14.
1. Which part of a comput	ter works like a human brain?	c. Mouse	
a. CPU	b. Keyboard		
2. Which part of a comput	er is used to input the data?	c. Both a and b	
a. Keyboard	b. Mouse		-
3. Which device lets you m	ake calls, send messages, and	store phone numbers.	
a. Printer	b. Smartphone	c. Scanner	
4. What do we call the bar	that is placed at the bottom o	f the desktop?	
a. Title bar	b. Taskbar	c. Menu bar	
B. Answer in one word.		1	
1. Which type of a compute	r has a touch screen?	Tablet	
2. Name the part of a comp	uter that is used to point and s	select the objects. In	put deri
3. Which button do we click	first to shut down a compute	r? Start	
4. Name the mouse with a bo	all under it	nouse	
C. Answer the following q	uestions.		
1. Name the different types Desktop, Lapt	of computers.		
2. Mention the three-stepp	process on which a computer	works.	
	frocessing > On		
	ears on starting a computer.		
	o places where computers ar Hespital		
What is Windows 10?	\		

5.

#### JAGAT TARAN GOLDEN JUBILEE SCHOOL

#### **SESSION - (2020-2021)**

#### CLASS 2

#### **ENVIRONMENTAL SCIENCE (E.V.S.)**

(Book - HELLO EARTH)

#### **ASSIGNMENT - 4**

#### **STUDY MATERIAL** -

#### Kindly follow the instructions given below -

- 1) Visit and download study material from JTGJS school website.
- 2) Open the PDF...
- 3) Read the <u>Chapter 7</u> 'More about plants' and <u>Chapter 8</u> 'More about animals' thoroughly.
- 4) Try to understand new words.

#### Assignment -

Do the below exercises in the book. One word answers, answer the following questions, match the rows and diagrams in the classwork copy.

#### Exercises for chapter - 7

- 1) Exercise A Fill in the blanks.
- 2) <u>Exercise B</u> Choose the correct answer.
- 3) Give one word answer:
  - a) Small plants with woody stem Shrubs.
  - b) Plants with weak stems that need some support like walls, sticks to grow straight Climbers.
  - c) Plants with weak stems that grow along the ground Creepers.

d) Substances that are essential for growth – Nutrients.

#### 4) Answer the following questions:

a) Name the different parts of a plant.

Ans :- Roots, stem, branches, leaves, buds, flowers, fruits, and seeds.

b) Give two uses of plants.

Ans :- 1) Plants help to keep the air fresh and clean.

- 2) They give us fruits, vegetables and grain to eat.
- c) Give two examples of each that we eat.

Ans :- i) Roots – turnip, carrot.

- ii) Leaves cabbage, spinach.
- iii) Flowers cauliflower, broccoli.
- 5) <u>Draw diagrams</u> parts of a plant, a tree, a shrub, a herb, a climber, and a creeper in your classwork copy.

#### **Exercises for Chapter - 8**

- 1) Exercise A Fill in the blanks.
- 2) **Exercise B** Write true or false.
- 3) Give one word answer
  - a) An animal that eats only plants and their parts Goat.
  - b) An animal that eats the flesh of other animals Tiger.
  - c) An animal that eats both plants and the flesh of other animals Bear.
  - d) A thin, flat part that is attached to the body of a fish which is used for swimming Fin.

e) Movement of animals like snails that move forward with the body close to the ground – Crawl.

#### 4) Answer the following questions -

a) What are wild animals?

Ans :- Animals that live in forests and not with people.

Example: Lion.

b) What are domestic animals?

Ans:- Animals that are kept on farms and are useful to us.

Example: Sheep.

c) How does a bird move?

Ans :- A bird walks on land, on its two legs. It flies in the air with the help of wings.

d) Who is a vet?

Ans :- A vet is a doctor for animals.

#### 5) Match the rows -

a) Lion - sty (f)

b) Snake - den (a)

c) Hen - tree (g)

d) Rabbit - hole (b)

e) Dog - stable (h)

f) Pig - coop (c)

g) Squirrel - hive (i)

h) Horse - burrow (d)

i) Bee - shed (j)

- j) Cow kennel (e)
- 6) Draw four things that we get from animals :- honey, eggs, meat, any one milk product (milk, cheese, butter, ghee, curd).

#### **Activity** -

- <u>Chapter 7</u>: Collect dried leaves and flowers from your garden or neighbourhood park and make a greeting card by pasting these on art paper.
- <u>Chapter 8</u>: Paste a picture of a wild animal, a domestic animal, a pet animal in activity sheets and write below the picture
  - (a) Their names.
  - (b) The food eaten by them.
  - (c) How they move.
  - (d) The home they live in.
  - (e) What their babies are called.

#### Video Tutorials -

- <u>Chapter 7</u>: (i) <a href="https://youtu.be/kxjy3EJiZ88">https://youtu.be/kxjy3EJiZ88</a> (Types of plants)
  - (ii) <a href="https://youtu.be/H61y3i9eNf4">https://youtu.be/H61y3i9eNf4</a> (Uses of plants)
- <u>Chapter 8</u>: (i) <a href="https://youtu.be/wvA-TyfDZ\_Q">https://youtu.be/wvA-TyfDZ\_Q</a> (Types of animals)
  - (ii) <a href="https://youtu.be/c0q0YZXPlac">https://youtu.be/c0q0YZXPlac</a> (How animals move)
  - (iii) <a href="https://youtu.be/k1izt2mVG-c">https://youtu.be/k1izt2mVG-c</a> (Animals eat food)
  - (iv) <a href="https://youtu.be/2GrdT0">https://youtu.be/2GrdT0</a> KZQc (Animal homes)
  - (v) <a href="https://youtu.be/kAD8Yv-lUfQ">https://youtu.be/kAD8Yv-lUfQ</a> (Animal babies)
  - (vi) <a href="https://youtu.be/tKH2APH0hHU">https://youtu.be/tKH2APH0hHU</a> (Uses of animals)

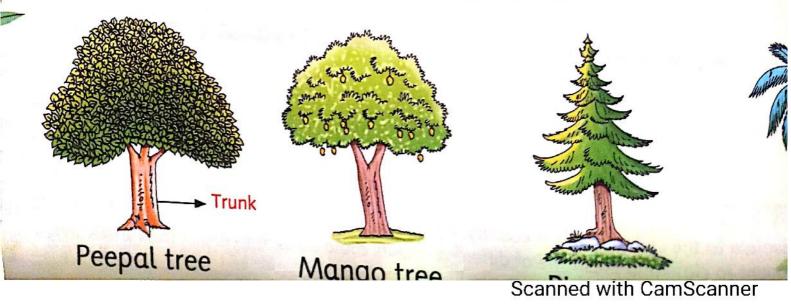
Colour all the big plants green, the small ones yellow and the plants that are climbing on something, brown.



There are many different kinds of plants growing around us. Some plants are big and some are small.

### **BIG AND SMALL PLANTS**

Tall and strong plants are called **trees**. A tree has a strong main stem called a **trunk**. It has **many branches**. Most trees live for many years. Some common trees found in India are:



Some plants are small. They are either shrubs or herbs. Shrubs are small plants with woody stems. They have many branches which grow very close to the ground. Cotton, hibiscus, rose, tulsi and bougainvillea are some commonly found shrubs.







Tulsi

Hibiscus

Herbs are small plants with soft stems. Grass, spinach, mint and coriander are all herbs.







Coriander

### Did you know?

We also eat roots, stems and leaves of plants. Turnip and carrot are roots, while cabbage and spinach are leaves that we eat. We also eat some flowers such as cauliflower and broccoli.







### Activity

Collect dried leaves and flowers from your garden or neighbourhood park and make greeting cards by pasting these on art paper.

# PLANTS WITH WEAK STEMS

There are some plants like grapevine, peas and beans that have very weak stems. They cannot stand straight. They need some support like walls, sticks, etc. to grow straight. They are known as climbers.



A pea plant

Some plants with weak stems grow along the ground. They are known as creepers. Pumpkin, gourd, melon and musk melon plants are common creepers.



A pumpkin plant

## PARTS OF A PLANT



A plant has many parts.

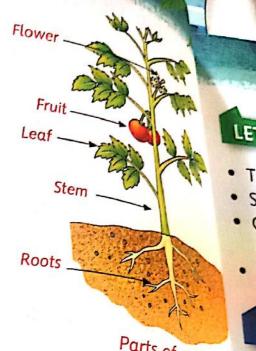
The roots grow underground and hold the plant firmly to the ground. They absorb water and nutrients from the soil for the whole plant.

The stem carries water to the leaves and stores food.

The leaves make food for the plant by using air, water and sunlight. The flowers produce fruits and seeds.

A fruit may contain one or many seeds inside it.

The seed contains a baby plant inside it which grows into a new plant when it gets the right amount of air, water, sunlight and good soil.



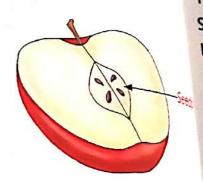
Parts of a plant

### **USES OF PLANTS**

Plants are useful to us in many ways:

- They give us fruits, vegetables and grains to eat.
- They give us wood for furniture.
- We also get paper, clothes and medicines from plants.
- Plants help to keep the air fresh and clean.

We should grow more plants. We should not harm them.



An apple

### **OUR VALUES**

You can use leftover water in your water bottles to water the plants in your home or school gardens. Adopt a plant and look after it!



### **Discuss**

Why do some seeds grow into new plants, while some don't?



We can save tree by saving paper. Try using the ba of printed paper and old envelop as rough sheets

Have you ever plucked flowers or fruits from the plants in your schaarden?

a de vis

#### LET'S REMEMBER

- Trees are tall and strong plants that live for many years.
- Small plants are either herbs or shrubs.
- Climbers and creepers are plants that have very weak stems and cannot stand straight.
- Plants are very useful to us.

#### **KEY WORDS**

**Trees** Big tall plants with a trunk, branches and leaves

Shrubs Small plants with woody stems

Herbs Small plants with soft stems

**Climbers** Climbing plants

**Creeper** Plants with weak stems that grow along the ground

**Nutrients** Substances that are essential for growth

Seeds The small, hard parts of a plant from which new plants grow

### **EXERCISES**

Fill in	the	blanks	with	suitabl	e word	S.
---------	-----	--------	------	---------	--------	----

1	Tall and stro	na plants ai	re called	(trees/shrubs)
---	---------------	--------------	-----------	----------------

- 2. A ...... has a woody stem. (herb/shrub)
- 3. The ...... makes food for the plant. (leaf/flower)
- 4. ..... have seeds inside them. (Roots/Fruits)
- 5. A plant grows from ...... (seeds/roots)

#### . Choose the correct answer.

- I. Which of these is not a tree?
  - a. Ashok
- b. Peepal
- c. Hibiscus
- d. Mango

- 2. Which of these has a weak stem?
  - a. Rose
- b. Tulsi
- c. Gourd
- d. Mango
- 3. Which of these holds the plant firmly to the ground?
  - a. Roots
- b. Stem
- c. Leaves
- d. Seed

- 4. Which of these produces fruits?
  - a. Flowers
- b. Roots
- c. Stems
- d. Leaves
- 5. Which of these are needed by a seed to grow into a plant?
  - a. Air

- b. Water
- c. Sunlight
- d. All of the

#### C. Answer the following questions.

- 1. Name the five different kinds of plants. Give two examples of each.
- 2. Name the different parts of a plant. Write one function of each.
- 3. What does a seed need to grow into a new plant?
- 4. Give three uses of plants.

### Think and Answer

Payal soaked a few moong seeds in water. She then kept the seeds in the frid Why didn't her seeds grow?

#### **CREATIVE CORNER**

Individual activity: With the help of an elder, soak a few moong seeds in water overnight. Next day, tie the soaked seeds in a muslin cloth and keep them in a warm place. See the seeds sprout the next day. Now plant these seeds in a pot with soil. Keep watering it regularly and see your plants grow.

**Group activity:** In groups of five, collect leaves (fallen) of any 20 plants growing in your school, home or neighbourhood. Paste them in a scrapboo and make a plant album with the name of the plant and the type of plant written next to each leaf. Present this in class.

Look at the picture given here and circle all the animals that you can find in it.



There are different kinds of animals around us. They live in different places and eat different kinds of foods.

### **TYPES OF ANIMALS**

Animals can be wild, domestic or pet, depending on where they are found. Some animals are big and some are small. Some animals live only in forests and are called **wild animals**. We can see some wild animals such as lions, tigers, etc, in a zoo.

Some animals live close to our homes and are useful to us. They are known as domestic animals. Sheep, cows, buffaloes, hens, camels and horses are some common domestic animals.

We also keep some animals at home as our friends. They are called **pet animals**. Cats, dogs and rabbits are common pet animals.

Some animals can be found in the say, sa

Different animals make different kinds of sounds. For example, birds chirp and tigers roar.

All animals move from one place to another in search of food and shelter Different animals move in different ways. Some animals walk, some fly, Some crawl and some swim. Animals like earthworms, snails and snakes Fish live in water. They swim in water with the help move along the ground.



A fish

of special body parts called fins.

Birds walk on land, on their two legs. In air, they fly with the help of special body parts called wings.



A bird

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5

# ANIMALS EAT FOOD

Animals can be divided into three groups, depending on the food they eat.



An eagle

Some animals like cows, buffaloes and goats eat only plants and their parts. They are plant-eating animals.



A goat

Some animals like lions, tigers, vultures and eagles eat the flesh of other animals. They are called flesh-eating animals.

There is another group of animals that eats both plants and the flesh o other animals. This group includes animals like bears, crows and huma beings.

### **ANIMAL HOMES**

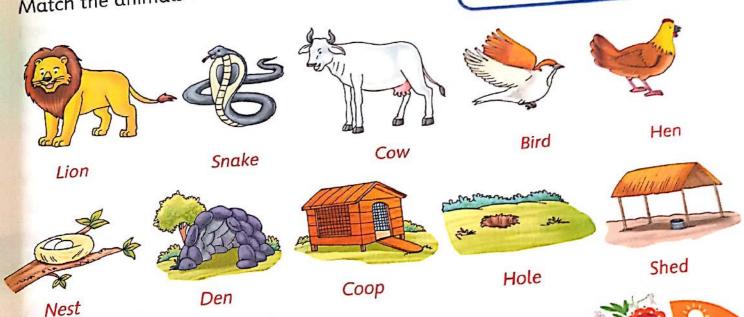
Different animals have different kinds of homes. Animals make homes for different reasons. For example, birds make nests to lay eggs and raise their young ones in. A rabbit makes a burrow, a pet dog lives in a kennel, a pig

lives in a sty, a cow lives in a shed, hens live in a coop, squirrels live in trees, horses live in stables and bees live in hives.

Match the animals with their homes.

### Activity

Find out what birds use to make their nests.



## ANIMAL BABIES

All animals have babies. Most babies look like their parents. Parent animals look after the needs of their baby till it is old enough to look after itself.



A goat and its kid

### Did you know?

Babies of some animals like frogs and butterflies look very different from their parents. They go through several changes before becoming an adult.



A hen and its ch







A duck and its ducklings

# ANIMALS ARE USEFUL TO US

Animals are useful to us in many ways. Sheep give us wool. Cows, buffaloe and goats give us milk. Dogs guard our homes. Honeybees make honey for us. Donkeys, camels and horses carry our loads. Horses, bullocks and buffaloes pull carts.

### ANIMAL CARE

We should be kind to animals. We should not harm them or their homes. We should not tease them or be cruel to them. Whenever we keep anima at home, we should take proper care of them. Clean and healthy food should be given to them at proper times. A good home should be made for them and it should be kept clean. We should

them and it should be kept clean. We should look after their health and take them to a **vet** whenever they are sick.

#### Discuss

Do you have a pet at home? How do you look after it?

### **OUR VALUES**

We should be kind to animals. Animals need our love and care.

 What would you do if you found a sick or an injured animal in your neighbourhood?

### LET'S REMEMBER

- There are different kinds of animals around us.
- Animals can be big, small, wild or domestic.



 Different animals make different kinds of sounds and move in different ways.

Different animals have different types of homes.

- Animals are useful to us in many ways.
- We should be kind to animals.

### **KEY WORDS**

Animals that live in forests and not with people Wild animals

Domestic animals Animals kept on farms or as pets Animals that we keep in our homes

Move forward on hands and knees or with the body close to Pet animals Crawl

the ground

A thin, flat part that is attached to the body of a fish and is Fin

used for swimming

A doctor for animals Vet

# **EXERCISES**

	Fill in the blanks wi	th cuitable words.	
	cill in the blanks wi	(II Juicas	. (ho
A.	Fitte in sine	, conding	

I. Lions and tigers can be found in a ...... (house/zoo)

2. We keep ...... animals at home. (wild/pet)

3. A bird makes a ...... (burrow/nest)

4. A lion's baby is called a ...... (cub/chick)

5. Cows and buffaloes give us ...... (wool/milk)

# B. Write T for true or F for false.

- 1. Wild animals stay at home with us.
- 2. All animals live on land.
- 3. Different animals make different kinds of sounds.
- 4. A sheep's baby is called a lamb.
- 5. We should tease animals.



### C. Answer the following questions.

- 1. What are wild animals? Give two examples.
- 2. How are domestic animals different from pet animals?
- 3. Name two animals that eat the flesh of other animals.
- 4. How do the following animals move: a. A snail b. A bird c. A fig.

#### Think and Answer

A bird can keep flying in the air or live on trees. Why does it need to make a nest?

#### **CREATIVE CORNER**

**Individual activity:** Collect pictures of five different birds and paste then in your scrapbook under the heading BIRDS. Write where they are found and what they like to eat.

**Group activity:** In groups of five, choose one animal. Collect information it like:

- a. The name of the animal and its picture
- b. Whether it is a wild, domestic or pet animal
- c. The food it eats
- d. How it moves
- e. The home it lives in
- f. What its baby is called?

Make a chart with pictures and drawings and the information that you collected. Present your chart in class.

#### JAGAT TARAN GOLDEN JUBILEE SCHOOL

Session: - 2020-2021

Class - 2

#### Subject - Maths

Book - Maths wiz

Follow the instructions given below :-

- (1) Visit the school website i.e. www.jtgjschool.in and download study material from there.
- (2) Open the pdf.
- (3) Open

Chapter 8 - EVEN and ODD NUMBERS (Pg nos. - 132 to 134).

Solve exercise 8 given in the book.

- (4) Numerals and Number names upto 800.
- (5) Before, After and Between (upto 800).
- (6) Put the correct sign < , > or = (upto 800)
- (7) Addition 2 digit ( with carry)
- (8) Subtraction 2 digit (with borrow)
- (9) Word Problems of addition and subtraction 2 digit (carrying /borrowing)

#### **NOTE:**

Do the above exercises in your rough notebook.

#### Video tutorials of the lesson :-

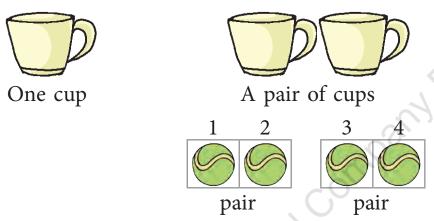
To access the videos tap on the following links -

- 1. For Chapter 8 -
- i) https://youtu.be/joOB80XpNoE
- ii) https://youtu.be/SS6sAmkpmrQ
- iii) https://youtu.be/3iQqmmG8wQQ
- iv) For odd numbers https://youtu.be/hMSd7wGuTT4
- v) For even numbers https://youtu.be/Ei19HMn1BxM



#### **PAIRS**

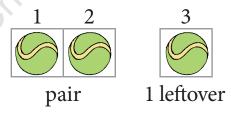
Objects that are in twos are said to be in pairs.



There are 2 pairs and no leftover in case of 4 objects.

The numbers that can be put in pairs are called **even numbers**.

4 can be put into pairs, so it is an even number.



There is one pair and 1 leftover in case of 3 objects.

The numbers that cannot be put in pairs are called **odd numbers**.

3 cannot be put into pairs, so it is an odd number.



1. No remainder is left, when an even number is divided by 2. In case of odd numbers 1 is leftover when divided by 2.

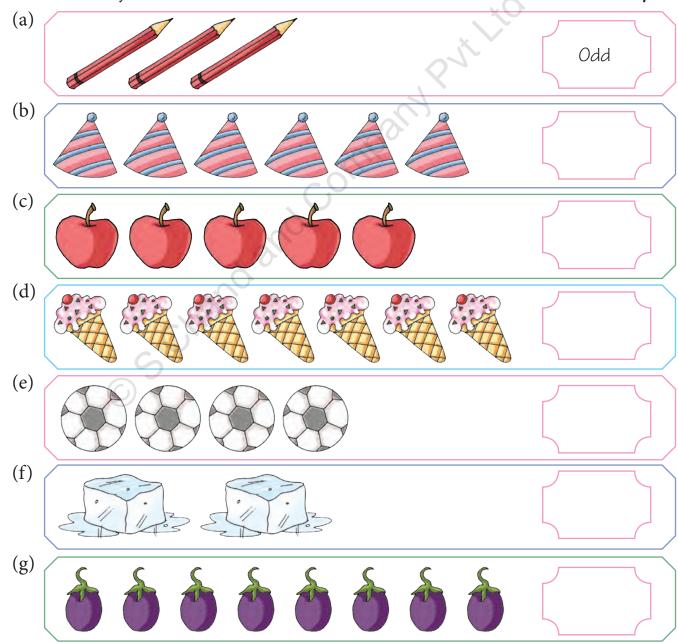




- 2. In the number series, when taken in continuation, even and odd numbers come alternately.
- 3. If the last digit of any number ends in 0, 2, 4, 6, 8, then the number would always be an even number. For example, 10, 12, 34, 46, 88, etc.
- **4.** If the last digit of any number ends in 1, 3, 5, 7, 9, then the number would always be an odd number. For example, 11, 23, 35, 47, 99, etc.

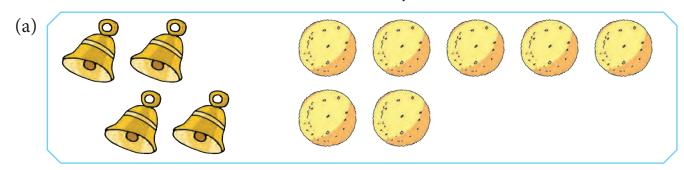


1. Count the objects in each row and write odd or even. One has been done for you.





2. Tick  $(\checkmark)$  the collection with odd number of objects.



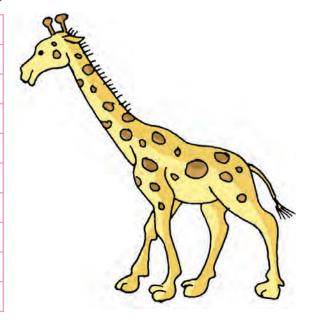
3. Circle the even numbers in the following.

5	8	15	17	20	24 29	41
16	13	9	28	50	63 72	93



Fill in green colour in all odd numbers and pink colour in all even numbers.

35	4.0								
	46	54	17	1	33	98	67	44	72
2	99	49	22	18	7	48	59	71	19
81	36	70	89	27	62	78	38	13	53
42	87	3	64	31	20	82	40	10	68
12	28	50	41	57	4	37	86	52	25
21	8	69	39	73	51	14	91	79	30
56	74	11	63	80	88	61	26	83	9
34	90	58	23	92	45	66	5	76	17
85	6	96	15	55	95	32	93	43	75
16	65	47	100	29	29	84	60	24	94





#### **HOTS**

- 1. I am an even number between 5 times 3 and 6 times 3. Who am I? \_\_\_\_\_
- 2. I am an odd number between 11 and 20. I am greater than 15 but less than 19. Who am I?

