

C-19

GENERAL KNOWLEDGE

Question Papers

with Lesson Plan

CLASS - 2

Formative Assessment : I

Formative Assessment : II

Formative Assessment : III

Formative Assessment : IV

Summative Assessment : I

Summative Assessment : II

Summative Assessment : III

Total Pages : 36

Note : These Question Papers are meant for students, using Vikram Text Books and Summative Assessment Papers are also complement for schools. The price of Rs. 2/- against Formative Assessment Papers also charged nominally towards transportation and handling charges only and to avoid misusage/wastage.

Total : 1 Set

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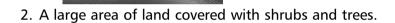
LESSON PLAN CLASS : 2					
		Vikram General Knowledge			
	Months	Lessons			
FA – I	June – July	Lessons : 1 – 5			
FA – II	August	Lessons : 6 – 10			
SA – I	September	Lessons : 1 – 13			
FA – III	October – November	Lessons : 14 – 23			
SA – II	December	Lessons : 1 – 27			
FA – IV	January – February	Lessons : 28 – 37			
	March	Revision			
SA – III	April	Lessons : 1 – 41			

ok - 2 N	ame :	Section :	Roll No.
ou find t	heir names k	oy reading its clue ? You may t	ake help from the Help
iven belo	w.		[5 × 1 = 5 M]
	Mounta	in, Desert, River, Forest, Island	
1. A large stream of water flowing over land.			
	ou find t	ou find their names k iven below. Mounta	ou find their names by reading its clue ? You may t iven below. Mountain, Desert, River, Forest, Island

Section :

FORMATIVE ASSESSMENT - I

Class - 2 :: Vikram General Knowledge



3. A very high range of land often covered with snow.

Syllabus : (1 - 5 Lessons)

Text Book : Page No's. 7 - 13 Time : 1 Hour

Name :





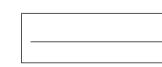
C - 19

Knowledge

Vikram

G.K. ★ FA - **I**





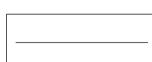
or hinter



1

5. A large area of this land covered with sand. Camel is ship of this.





25

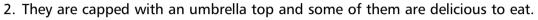
Roll No.

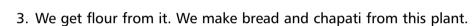
Max.Marks: 25

B. Read the clues and write the correct name of these plants. You may take help from the Help Box. $[8 \times 1 = 8 M]$

Rubber, Sugar Cane, Coconut, Banana, Sunflower, Mushroom, Wheat, Neem

1. We get sugar from it. We drink its juice also.



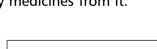


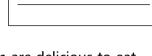


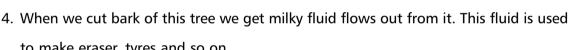
5. This tree leaves are used toward off insects. We get many medicines from it.

6. The stem of the flower can grow up to 3 meters tall, with a flower head that can be 30 cm wide. Cooking oil is made from the seeds of its flowers.



















1			_

7. Every part of this tree can be used. It leaves are used as plates.



			-

8. We get oil from it. The trunk of this tree used to make furniture and we eat its fruit

also.

d

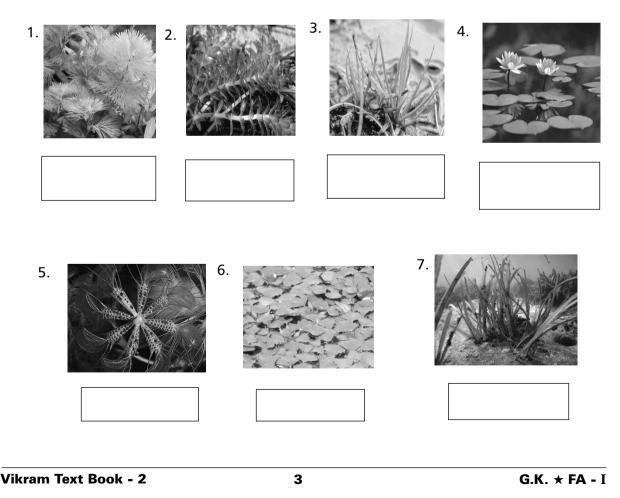


-		

C. Look at the pictures and write their name. You may take help from the Help Box.

 $[7 \times 1 = 7 M]$

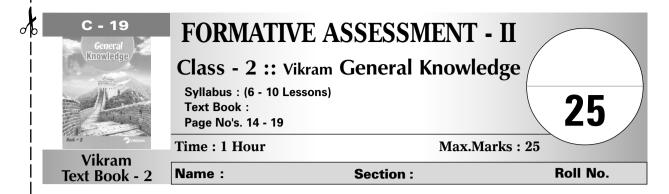
Water Caltrop, Water Wheel Plant, Eel Grass, Quillwort, Fanwort, Lotus, Hydrilla.



D. Write one example for each plant.

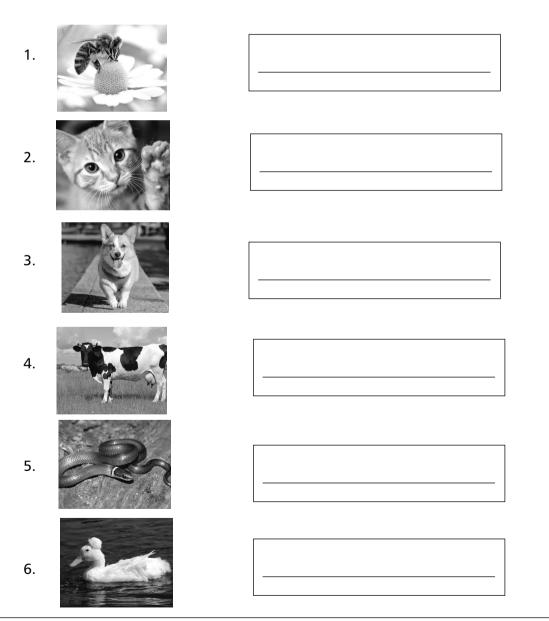
		Rose, Mint, Mango, Pumpkin, Pea
1. Tree	:	
2. Shrubs	:	
3. Herb	:	
4. Creepers	:	
5. Climbers	:	

* * * * *



A. Look at the pictures and write the correct sound of these animals. You may take help from Help Box. $[6 \times 1 = 6 M]$

Bow-Wow, Buzz, Meow, Hiss, Quack-Quack, Moo



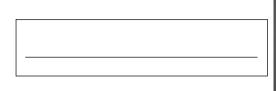
1

Vikram Text Book - 2

B. Look at the pictures and read its clues to identify the insect name. You may take help from the Help Box. $[6 \times 1 = 6 M]$

Ladybird, Housefly, Mosquitoes, Silkworm, Honeybees, Grasshopper

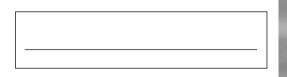
1. They feed on the bugs that destroy our plants.





2. They are used as the primary producer of silk.

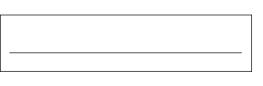
3. They do not bite.







4. They hide in the grass because their colour helps them meld into the background.



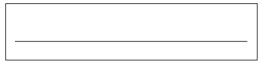


5. They produce honey.

б



6. The females suck our blood and they are





C. The babies are searching for their parents. Help the babies to reach their respec-



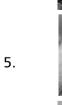
1.

2.



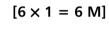












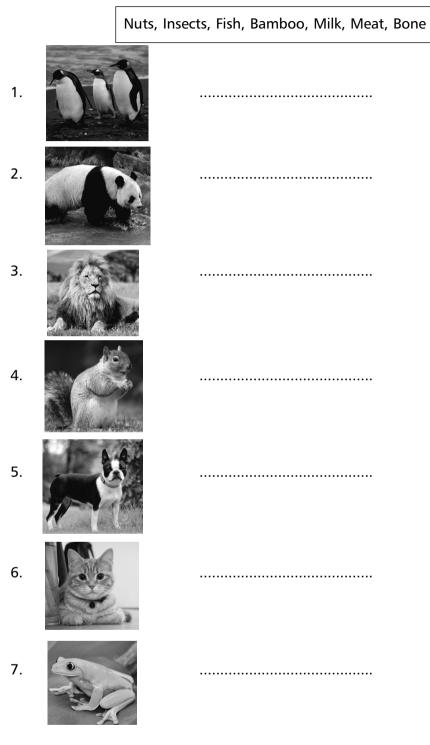
Vikram Text Book - 2

6.

9

f)

D. Look at the pictures and write their food name here. You may take help from the Help Box. $[7 \times 1 = 7 M]$



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C - 19	FORMATIVE AS	SSESSMENT - III	
Knowledge	Class - 2 :: Vikram	General Knowledge	
	Syllabus : (14 - 23 Lessons) Text Book : Page No. 26 - 38		25
Vikram	Time : 1 Hour	Max.Marks	: 25
Text Book - 2	Name :	Section :	Roll No.

A. Answer the following riddles.

1. What should be broken before you can use it ?

A Colony of

A Shoal of

A School of

A Troop of

- 2. What has a thumb and four fingers but is not alive ?
- 3. It starts out tall, but the longer it stands, the shorter it grows. What is it ?

B. Write the group names for these following. You may take help from the Help Box.

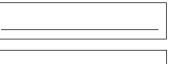
Ants, Sheep, Fish, Dolphins, Lions, Monkeys

 $[6 \times \frac{1}{2} = 3 M]$

A Flock of	
A Pride of	

Vikram Text Book - 2

11



 $[3 \times 1 = 3 M]$

1.

2.

3.

4.

5.

6.

C. Write another homophone in the given space. You may take help from the Help Box. $[6 \times \frac{1}{2} = 3 \text{ M}]$

	D OX.		
		Won, Fare, Night, Bear, Damn, Weight	
	1. One	2. Fair	
	3. Bare	4. Knight	
	5. Wait	6. Dam	
D.	Fill in the blanks. Yo	ou may take help from the Help Box.	[3 × 1 = 3 M]
		Good Friday, Lava and Kusha, 14	
	1. What were the na	mes of the twin sons of Rama and Sita ?	
	2. On which day do	Christians remember the death of Jesus ?	
	3. How many years l	ord Rama lived in forest ?	

E. Look at the pictures of country people and write their native names. You may take help from the Help Box. $[3 \times 1 = 3 M]$

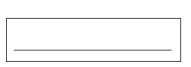
Chinese, Mexicans, Russians, Guineas

2





China





1.

2.



3.

F. Look at the pictures and read the clues to find their names. You may take help $[4 \times 1 = 4 M]$ from the Help Box.

Dolly, Neil Armstrong, A.R. Rehman, George Washington

- 1. An American astronaut stepped on the moon on July 20, 1969.
- 2. the lamb, was the first cloned animal.
- 3. was the first president of the USA.
- 4. is a great Musician / Singer from India. He has also won an Oscar Award.





London, Paris, New Delhi, Rome

3

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United Kindom

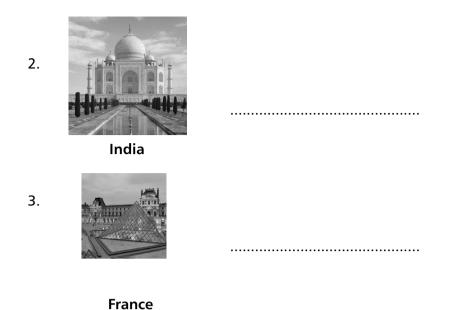
Vikram Text Book - 2





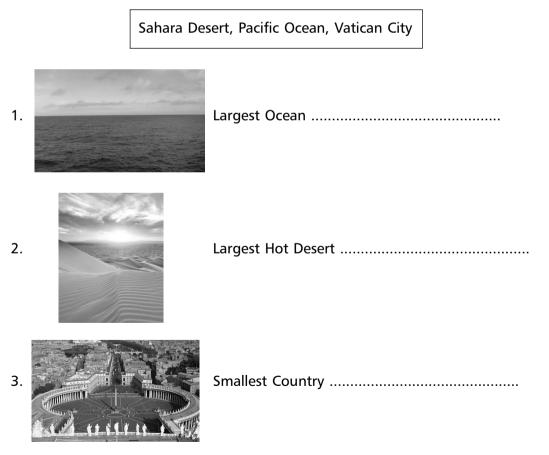






H. Write the names of the following places. You may take help from the Help Box.

$[3 \times 1 = 3 M]$



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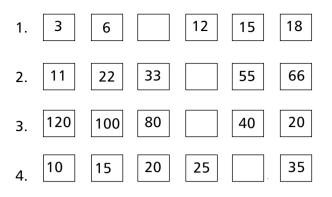
∕∳ 	C - 19	FORMATIVE A	SSESSMENT	- IV
-	Knowledge	Class - 2 :: Vikram	General Knowle	edge /
 		Syllabus : (28 - 37 Lessons) Text Book : Page No's. 44 - 55)	25
	Vikram	Time : 1 Hour	Max.M	Iarks : 25
	Text Book - 2	Name :	Section :	Roll No.

A. Look at the Traffic Signs and name them. You may take help from the Help Box.

 $[4 \times 1 = 4 M]$

Vikra	m Text B	ook - 2	1			G.K. ★ FA - IV
	4. How r	nany wheels a	are there in an Auto	rickshaw ?		
	3. How n	nany sides are	e there in a triangle	? [
	2. To stop	p a train, we	use which coloured	flag ?		
	1. How n	nany letters a	re there in the Engli	sh Alphabet ?		
Β.	Fill in the	e blanks.				[4 × 1 = 4 M]
	4.					
	3.	P				
	2.					
	1.	ภ				
		No Park	ing, U - turn, No ho	rn Please, Scho	ol ahead	

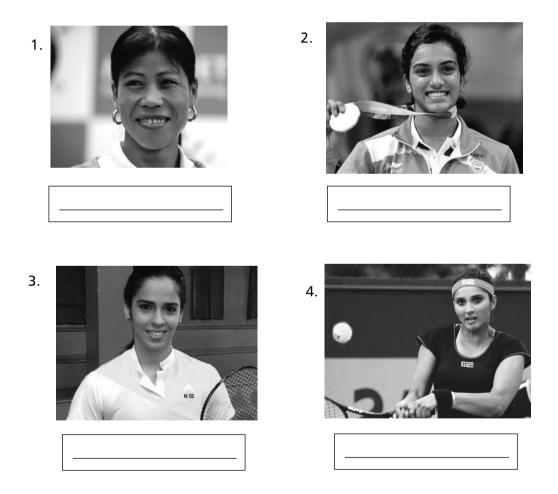
C. Write the correct number in each blank according to the pattern. $[4 \times \frac{1}{2} = 2 M]$



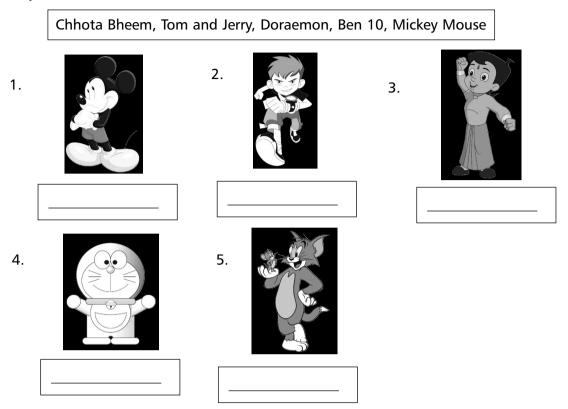
D. Name the following Sports women. You may take help from the Help Box.

 $[4 \times 1 = 4 M]$

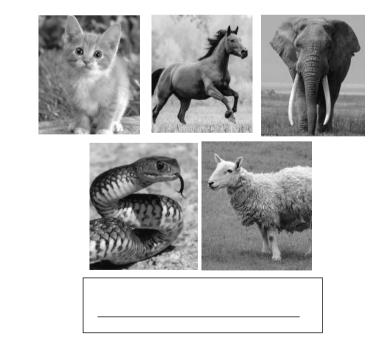
P.V. Sindhu, Saina Nehwal, Mary Kom, Sania Mirza



E. Look at these cartoon characters and name them. You may take help from the Help Box. $[5 \times 1 = 5 M]$

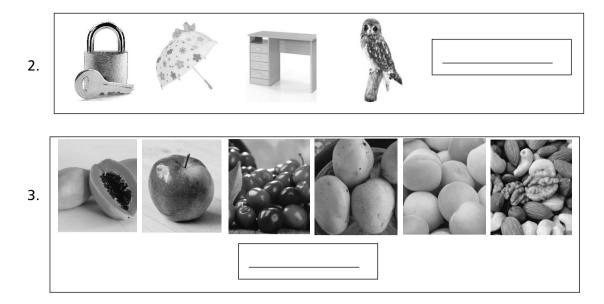


F. Name the pictures in each set. The first letters of the names will give you a game word. Write it in the blank. $[3 \times 1 = 3 M]$



1.

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- G. Strike out the letters to find the name of some famous movies. $[3 \times 1 = 3 M]$
 - 1. Movies about Dinosaurs.

Strike out the letter Q.



JQUQQRQAQSQSQIQC QQPQQAQRQQQKQQQ

Movie about the Lion cub named 'Simba'.
Strike out the letter P.

LPIPOPNPPPKPPIPNPPG

3. Movie about 'Panda'.

Strike out the letter O. _____

K O U O N O G O F U O P A O N O D O A O O



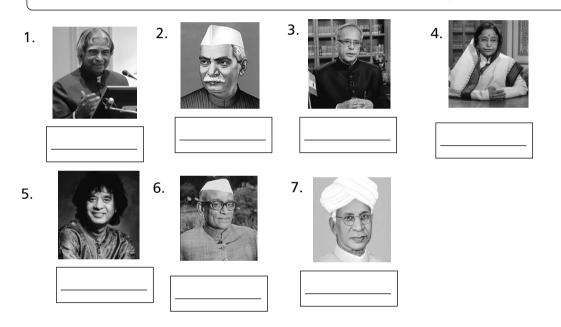


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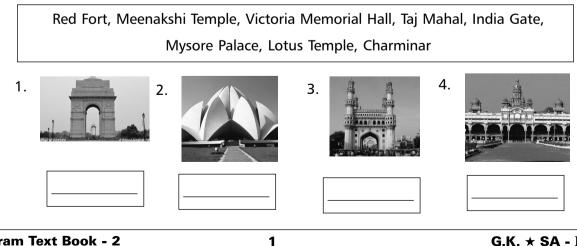
o C - 19	SUMMATIVE A	SSESSMENT - I		
Class - 2 :: Vikram General Knowledge				
	Syllabus : (1 - 13 Lessons) Text Book : Page No's. 7 - 25		50	
Buet-2 Vikram	Time : 2 ¹ / ₂ Hours	Max.Marks : 5	50	
Text Book - 2	Name :	Section :	Roll No.	

A. Look at the pictures of the Presidents of India. Name them with the help of Help Box. $[7 \times 1 = 7 M]$

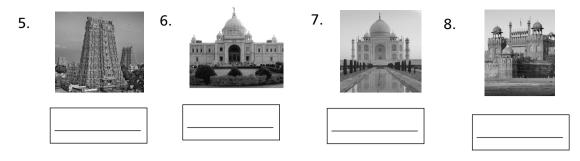
Pratibha Patil, Zakir Husain, Rajendra Prasad, Neelam Sanjiva Reddy, A.P.J Abdul Kalam, Sarvepalli Radhakrishnan, Pranab Mukherjee



B. Look at the pictures and write their name. You may take help from the Help Box. $[8 \times 1 = 8 M]$

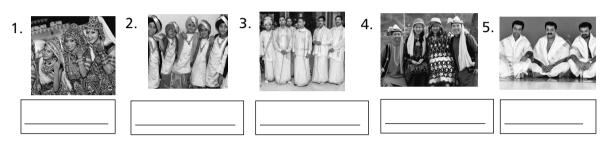


Vikram Text Book - 2



C. Look at the pictures and write the name of the state. You may take help from the Help Box. $[5 \times 1 = 5 M]$

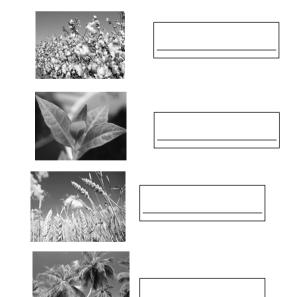
Jammu and Kashmir, Gujarat, Punjab, Kerala, Tamil Nadu



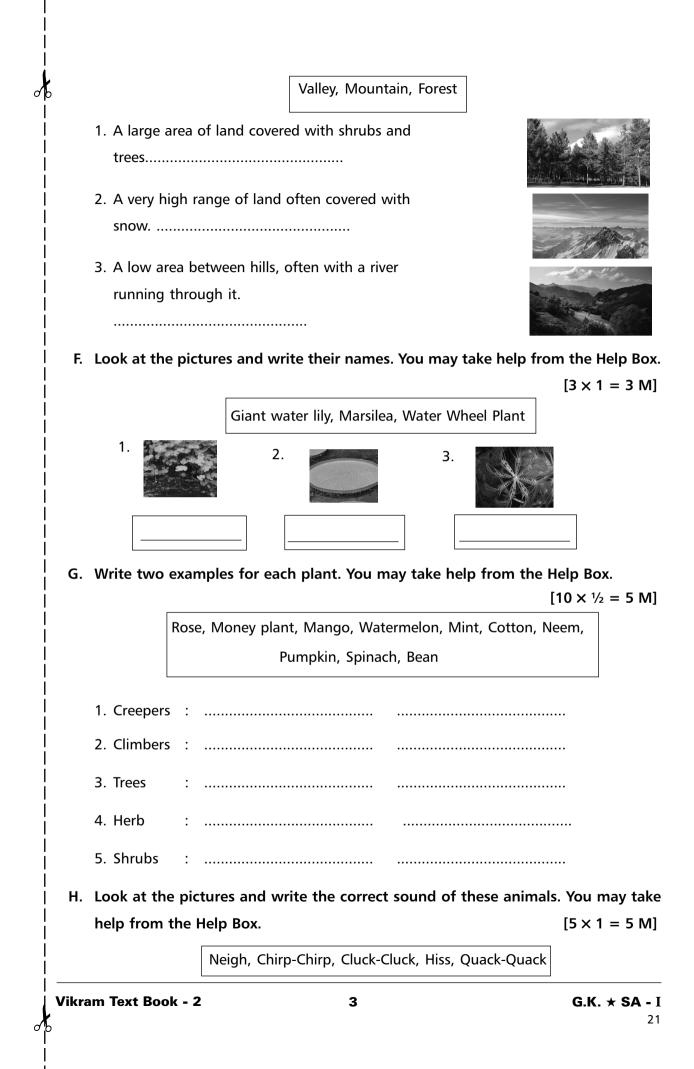
D. Read the clues and write the correct name of these plants. You may take help from the Help Box. $[4 \times 1 = 4 M]$

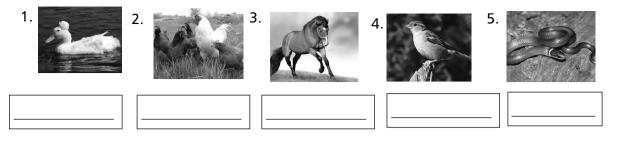
Henna, Cotton, Coconut, Wheat

- We use this plant for making clothes. Its clothes are mostly use in summer.
- We get reddish brown dye from this plant. It is also used to colour hair, hands, fingernails and fabric.
- We get flour from it. We make bread and chapati from this plant.
- We get oil from it. The trunk of this tree used to make furniture and we eat its fruits also.



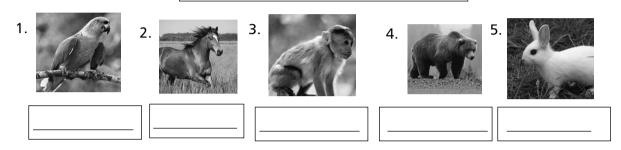
E. Can you find their names by reading its clue ? You may take help from the Help Box given below. $[3 \times 1 = 3 M]$





I. Look at the pictures and write their food name here. You may take help from the Help Box. $[5 \times 1 = 5 M]$

Green chilli, Grass, Honey, Carrot, Banana



J. Look at the pictures and read its clues to identify the insects name. You may take help from the Help Box. $[5 \times 1 = 5 M]$

Housefly, Mosquitoes, Silkworm, Termites, Honeybees

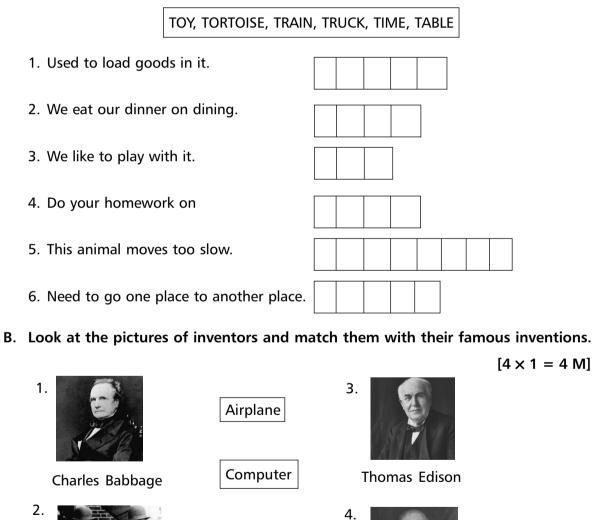
- 1. They feed on wood and destroy buildings.
- 2. They produce honey.
- 3. They do not bite.
- 4. They are used as the primary producer of silk.
- 5. The females suck our blood and they are often carriers of diseases.

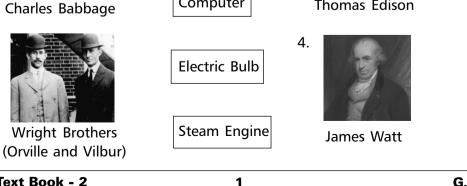


<i>o</i> b	C - 19	SUMMATIVE A	ASSESSME	NT - II	
	Knowledge	Class - 2 :: Vikram	General Kno	wledge	
		Syllabus : (1 - 27 Lessons) Text Book : Page No's. 7 - 43		5	
	Vikram	Time : 2 ¹ / ₂ Hours	М	ax.Marks : 50	
-	Text Book - 2	Name :	Section :	Roll	No.

A. Here are some clues for those words which are starts from Letter 'T'. Read the clues and identify their names. You may take help from the Help Box.

 $[6 \times 1 = 6 M]$

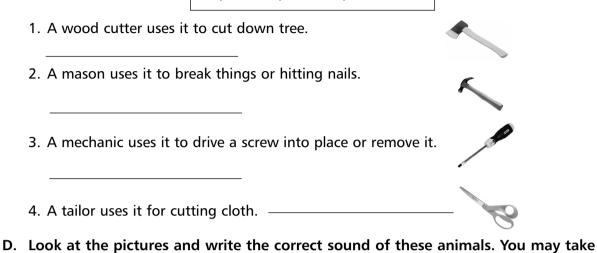




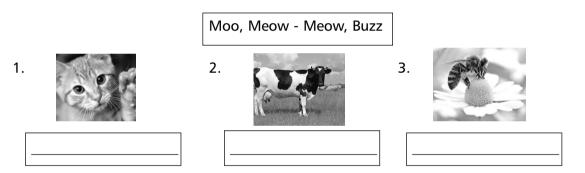
Vikram Text Book - 2

C. Look at the pictures and read the clues to identify these tools. You may take help from the Help Box. $[4 \times 1 = 4 M]$

Axe, Scissors, Hammer, Screwdriver

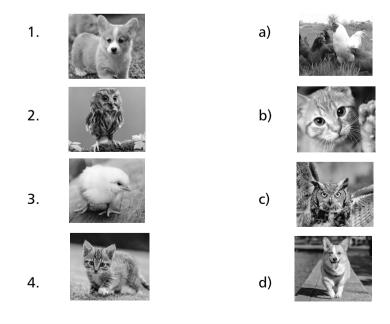


help from the Help Box.



E. These babies are searching for their parents. Help the babies to reach their respective parents. $[4 \times 1 = 4 M]$

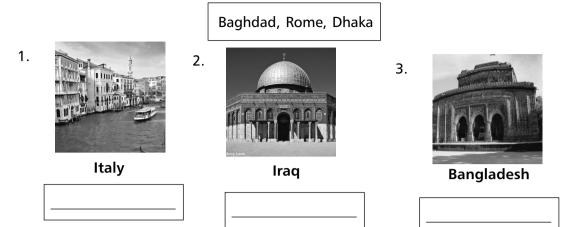
2



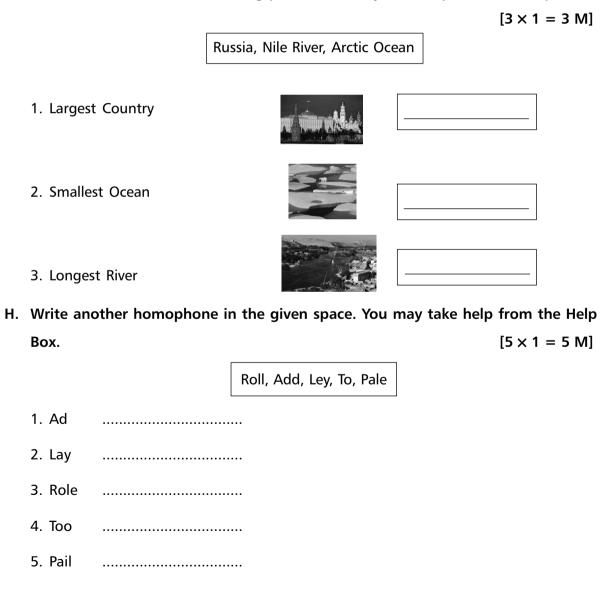
Vikram Text Book - 2

 $[3 \times 1 = 3 M]$

F. Look at the pictures and write their capital name. You may take help from the Help Box given. $[3 \times 1 = 3 M]$



G. Write the names of the following places. You may take help from the Help Box.



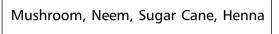
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I. Write the group names for these following. You may take help from the Help Box. $[2 \times 1 - 2 M]$

 $[3 \times 1 = 3 M]$

	Chicks, Wolves, Bees
1. A clutch of	
2. A Swarm of	
3. A pack of	

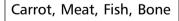
J. Read the clues and write the correct name of these plants. You may take help from the Help Box. $[4 \times 1 = 4 M]$



- 1. They are capped with an umbrella top and some of them are delicious to eat.
- 2. We get reddish brown dye from this plant. It is also used to colour hair, hands, finger nails and fabric.
- 3. This tree leaves are used to ward off insects. We get many medicines from it.
- 4. We get sugar from it. We drink its juice also

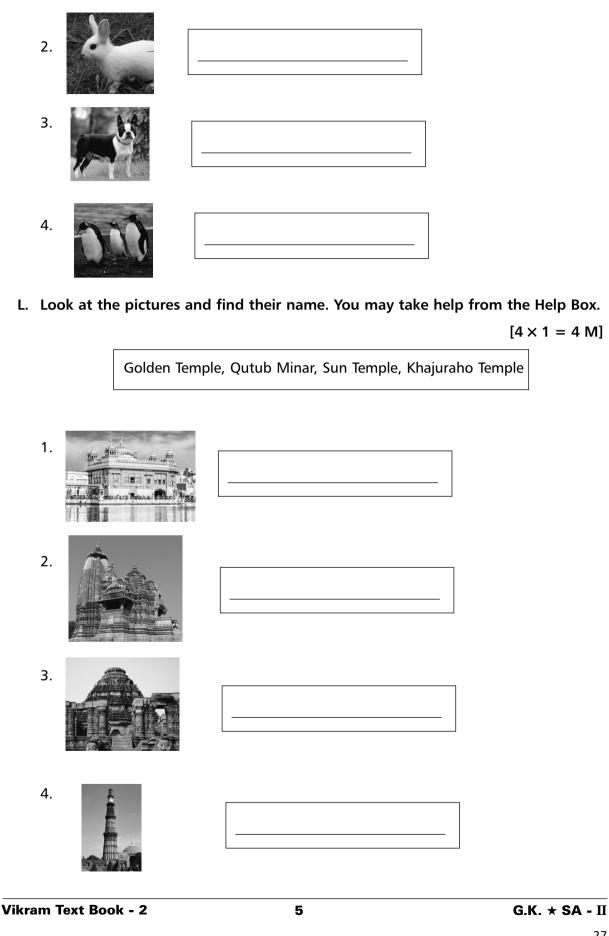


K. Look at the pictures and write their food name here. You may take help from the Help Box. $[4 \times 1 = 4 M]$





G.K. * SA - II

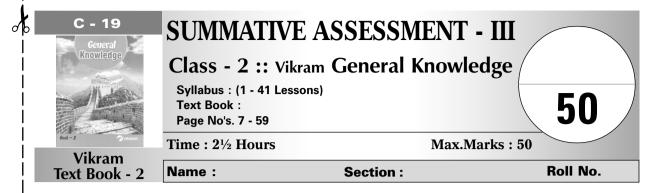


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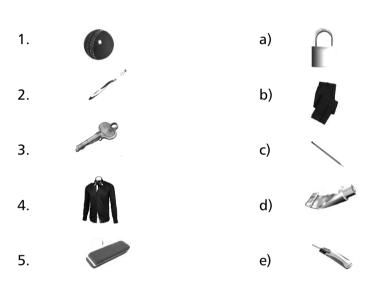
M. Look at the pictures and read the clues to find their names. You may take help from the Help Box. $[3 \times 1 = 3 M]$

Louise Brown, Martin Luther King Jr, Yuri Gagarin1.Image: Second second

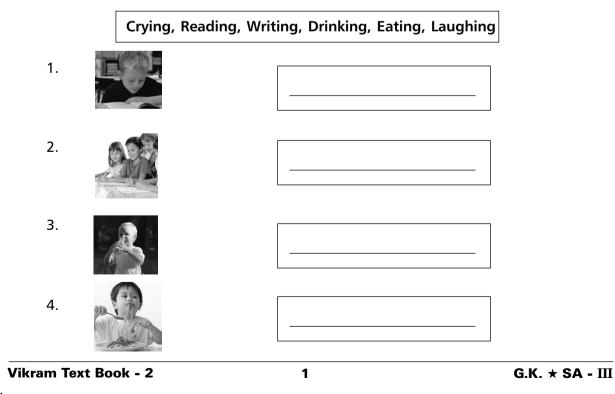
* * * * *



A. Match the pictures that go together by drawing lines with different crayon colours.



B. Look at the pictures and write their action words. You may take help from the Help Box. $[6 \times \frac{1}{2} = 3 \text{ M}]$



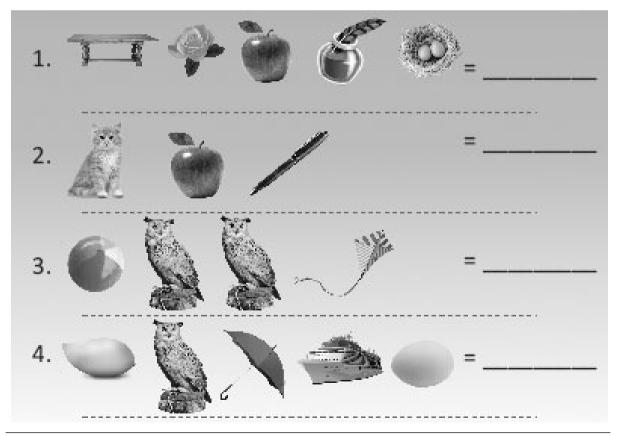
 $[5 \times 1 = 5 M]$



C. Identify the people shown below by looking at their uniforms. You may take help from the Help Box. $[5 \times 1 = 5 M]$



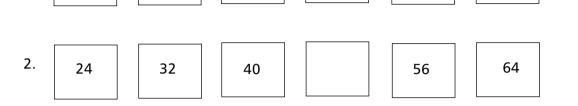
D. Name the pictures in each set. The first letters of the names will give you a new word. Write it in the blank. $[4 \times 1 = 4 M]$



2

Vikram Text Book - 2

E. Here is some number pattern. Write the correct number in each blank according to the pattern. $[2 \times \frac{1}{2} = 1 \text{ M}]$ 1. 42 35 21 14 7



F. Fill in the blanks.

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1. While working on a computer, do you use a mouse or a rat ?

2. Which is the largest 3-digit number ?

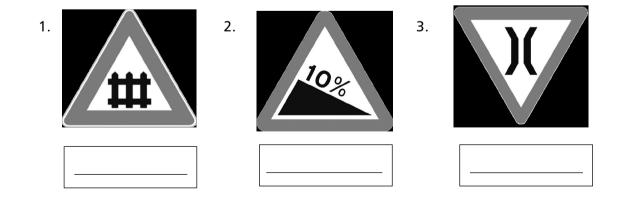
3. Name the lizard which can change its colour according to its surroundings.

G. Look at the Traffic Signs and name them. You may take help from the Help Box.

 $[3 \times 1 = 3 M]$

 $[3 \times 1 = 3 M]$

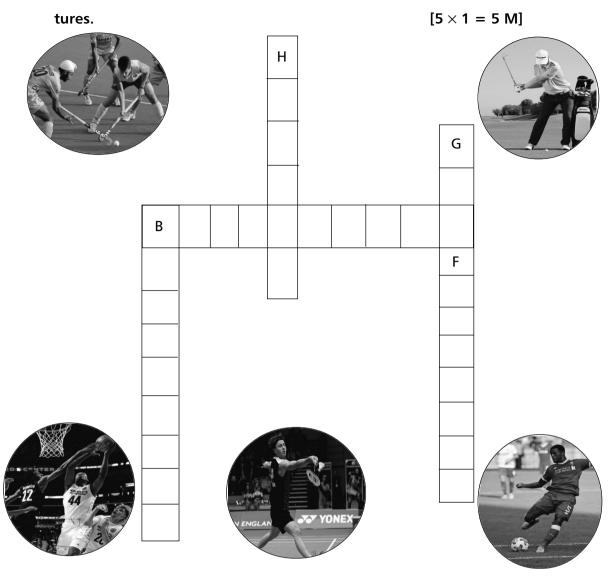
Steep hill ahead, Railroad crossing, Bridge a head



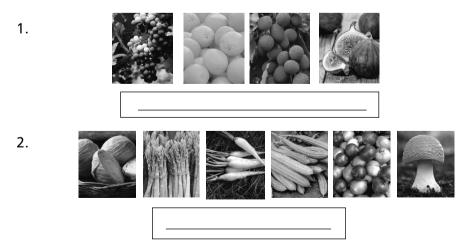
3

Vikram Text Book - 2

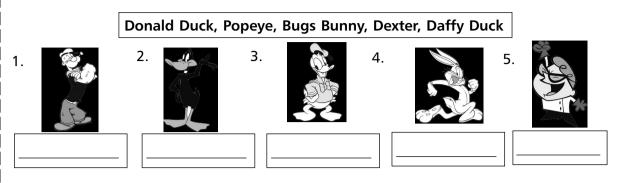
H. Fill in the boxes of the crossword with the names of sports shown in the pic-



I. Name the pictures in each set. The first letters of the names will give you a game word. Write it in the blank. $[2 \times 1 = 2 M]$

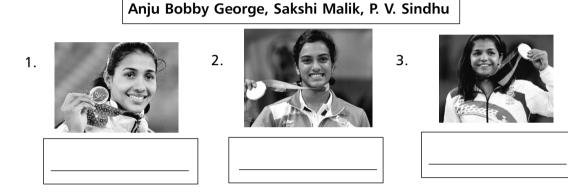


J. Look at these cartoon characters and name them. You may take help from the Help Box. $[5 \times 1 = 5 M]$



K. Name the following Sports women. You may take help from the Help Box.

 $[3 \times 1 = 3 M]$



L. Write the answer of these questions. You may take help from the Help Box.

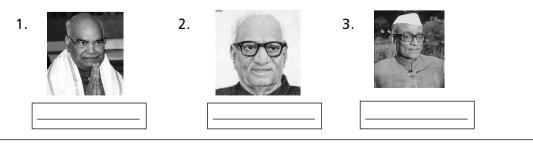
 $[3 \times 1 = 3 M]$

Earth, Pluto, Venus

1. Planet between Mercury and Earth is : _____

- 2. The third nearest planet to the Sun is : _____
- 3. Planet which is excluded from the Solar System is : ______
- M. Look at the pictures of the Presidents of India. Name them with the help of Help Box. $[3 \times 1 = 3 M]$





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G.K. ★ SA - III

N. Can you find their names by reading its clue ? You may take help from the Help Box given below. $[4 \times \frac{1}{2} = 2 M]$

