Indian School Sohar

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Class: I

<u>Sub: English</u>

<u>Evaluation Test - I (2024-25)</u> ***** **** *

Remark: <u>Teacher's Sign</u> :	Duration: 7:45 a.m. to 9:00 a.m. <u>Max. Marks- 20</u> <u>Marks obtained:</u> 20

	Sec: Date: <u>23.05.2024</u> Roll No: ********************************
	onsists of <u>4</u> printed pages.)
**************************************	**************************************
1. lion	2. forest
3. sister	4. cave
II. <u>Write the opposite of</u> :	$(\frac{1}{2} \times 4 = 2 \text{ marks})$
1. long 🗙	2. little 🗙
3. cry ×	4. happy 🗙
III. Answer the following questions:	$(1 \times 2 = 2 \text{ marks})$
Q1. Where does Kimba live?	
Ans	
Q2. Why does Kimba run away?	
Ans	
IV. Write True or False:	$(\frac{1}{2} \times 2 = 1 \text{ mark})$
1. The little mouse helps Kimba.	
2. Zira wants to roar like other lions.	

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V. <u>Who said this</u>:

1. "Let me help you."

Ans: _____

VI. <u>Underline the preposition</u>:

1. Sweets are in the box.

2 The bird is above the clouds.

3. Rohan is sitting under the tree.

4. Raju is hiding behind the door.

5. Sila is sleeping on the bed.

VII. Fill in the blanks with 'a' or 'an':

1. My mother is <u>doctor</u>.

- 2. She is wearing _____ orange dress.
- 3. We saw ______ elephant at the zoo.
- 4. I got _____ gift today.

VIII. <u>Circle the correct word to complete these sentences</u>:

- 1. This / These shoes are black.
- 2. That / Those is my teacher.
- 3. That / Those flowers are beautiful.
- 4. This / These is a computer game.

$(\frac{1}{2} \times 5 = \frac{21}{2} \text{ marks})$

 $(\frac{1}{2} \times 4 = 2 \text{ marks})$

 $(\frac{1}{2} \times 4 = 2 \text{ marks})$

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IX. Put the given words in the correct column:

apple,	fox,	pencil,	igloo	
	/	I /	0	

	Α	An
1		
2		

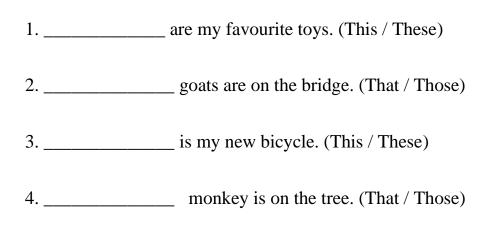
X. Look at the pictures and fill in the blanks with correct preposition:

 $(\frac{1}{2} \times 4 = 2 \text{ marks})$

1. The fish is the bowl.	
2. A dog is sitting the table.	
3. The cat is sleeping the mat.	
4. The girl is hidingthe cha	ir.

XI. Choose the correct word and fill in the blanks:

$(\frac{1}{2} \times 4 = 2 \text{ marks})$



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