ATOMIC ENERGY CENTRAL SCHOOL – 3, MUMBAI.

Periodic Test --1 (July. 2024)

CLASS : IV Sec : Unique Identification no. :		
		Marks obtained :
Q1. Choose the correct ans	swer from the brackets	. (1 x 5 = 5 m)
1) is an a	nimal with ears on the to	op of its head.
(Elephant / Rabb	it)	
2) A	bee lays eggs. (male / queen).
3) Zebras move around in gr	oups called	(colonies / herds).
4) Anita Khuswaha lives in the Rajasthan)	ne Bochaha village in	(Bihar /
5) Thesoldier)	ants look after and g	uard the ants' nest. (worker /
Q 2. Identify the picture and name it.		$(1 \times 3 = 3 \text{ m})$

Q 3. Match the following.		(1 x 4 = 4 m)
1) Vallam	Gujarat	
2) Camel carts	right to free and compulsory education	
3) Jugad	a small boat used in Kerala	
4) RTE -Act 2009	Rajasthan	

Q 4. Name the following.	$(2 \times 3 = 6 \text{ m})$
a) Two things used to make a cement bridge.	
b) Two insects that live in groups.	
c) Two animals whose ears cannot be seen.	
Q 5. Give reasons for the following.	(2 x 3 = 6 m)
a) Elephants love to play with mud and water.	
b) The best time to start bee-keeping is from October to Dec	ember.
c) An Egret sits on the back of the buffalo. Why?	
Q 6. Answer the following questions in one sentence ea	ch. (1 x 2 = 2 m)
1) Who are the Bishnois?	
2) When does a worker bee do a special kind of dance?	

Q 7. Write four sentences on "Khejadi trees".	(4 m)
Q 8. Write True or False .	(1 x 4 = 4 m)
a) Trolley is an open box made of wood	
b) The oldest male elephant is the leader of a herd.	
c) Squirrels lay eggs	
d) Birds have no ears	
Q10. Draw and colour two animals whose ears c	cannot be seen. $(1 \times 2 = 2 \text{ n})$

Q 9. Mark the following states on a political map of India. (1 \times 4 = 4 m)

(Assam Gujarat Rajasthan Kerala)

