

KCP SIDDHARTHA ADARSH RESIDENTIAL PUBLIC SCHOOL

KANURU :: VIJAYAWADA- 520 007.

FORMATIVE ASSESSMENT - II (PAPER PEN TEST) 2014 - 2015

Class : V
Sub : Science

Time : 1 Hr.
Marks : 30

I. Fill in the blanks with suitable words.

4 x 1/2 = 2M

- _____ can feel through whiskers.
- _____ are tiny holes present in the body of some animals which help to absorb oxygen.
- Heavy rainfall leads to _____ .
- The place where two bones meet is called a _____ .

II. Match the following:

4 x 1/2 = 2M

- | | |
|---------------|--------------------|
| 1. Skull | a) Ball and socket |
| 2. Hip Joint | b) Pivot Joint |
| 3. Elbow | c) Immovable Joint |
| 4. Neck Joint | d) Hinge Joint. |

III. Complete the word web :

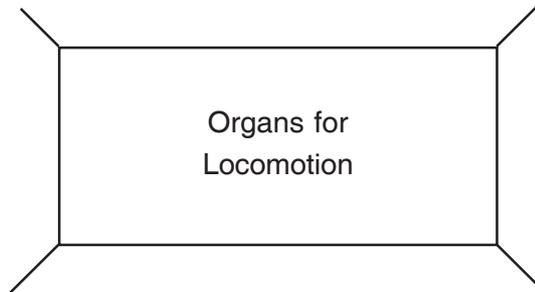
5M

a. _____

b. _____

Eg _____

Eg _____



c. _____

d. _____

e. _____

Eg _____

Eg _____

Eg _____

IV. Read the News paper clipping and answer the questions.

2M

Chennai, 9 June 2011 : There was widespread panic when two wild elephants rushed around violently across a suburb of the city of mysore in Karnataka, after they wandered in from a nearby forest. The two elephants entered the city and started trampling.

- Why were the elephants wandering in the cities?
- List three human activities that lead to this position.

V. Answer the following questions in 2 - 3 sentences:

5 x 2 = 10M

1. Animals found in grasslands have body parts that help them run very fast. Why are these animals adapted to run fast?
2. Name some natural disasters that can destroy animal habitat
3. Jack watched television all day. He found it difficult to walk after getting up. Why? What should he do regularly to keep his joint healthy?
4. Mention different body organs for breathing in different animals?
5. Mention the common disorders that occur in a joint.

VI. Answer the following questions in 3 - 4 sentences:

3 x 3 = 9M

1. What is a habitat? What should a habitat provide an animal? Name some Habitats.
2. Write the differences between zoo and wild life scantuary.
3. What if the skull and spine were movable joint? How would our body movements be different?

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