

AFSS CENTRAL EVALUATION SYSTEM

Central Assessment Team (CAT), HO Islamabad

1st Mid Term Examination 2017 – 18

SCIENCE - Class III

50 marks 2 hours

INFORMATION FOR STUDENTS

Marks are given against each question or part of question.

Write your name, roll number and date in the spaces provided below.

Student Name: Roll No:

Center Name: Date:

Day:

Invigilator Name: Sign:

Marks Obtained: Remarks:

Examiner Name: Sign :

Date: Day:

OBJECTIVE-20 marks

Q No1: Fill in the blanks.

6/

- 1) Muscles are made up of _____.
- 2) _____ is necessary for bones.
- 3) _____ slows the process of ageing.
- 4) The smallest bones are in the _____.
- 5) There are more than _____ muscles in our body.
- 6) The pointed teeth on either side of your incisors are called _____.






b): Choose the best answer.

4/

- i) _____ maintains the balance of water in our body.
a) potassium b) magnesium c) calcium d) chlorine
- ii) _____ are called the flesh eating animals.
a) carnivores b) herbivores c) both of the above d) none of the above
- iii) The process that removes waste products from the body is called _____.
a) excretion b) reproduction c) digestion d) none of the above
- iv) _____ slows the process of ageing.
a) vitamin E b) vitamin K c) vitamin B d) vitamin C

Q No 3: Animals live in different habitats. Can you match the animals below to their habitats? Draw a line from the animal to the place in the world where it lives.

5/

Australia	
Asia	
North America	
Antarctica	
Africa	

Q No4: Match the following information about an camel.

4/

Large feet	Stops saved getting into the eyes and nose
Tolerant to high body temperatures	Spreads the load on sand.
Hump containing fat	Spreads the load on sand.
Bushy eyelashes and hair-lined nostrils that can close	Does not need to sweat to keep cool, so conserving body water.

SUBJECTIVE-30 marks

Q No1: Answer any six of the following questions. 20/

- i) What are the adaptations that cacti have to survive in deserts?
- ii) Write down the functions of bones and muscles?
- iii) Write the importance of vitamin C.
- iv) What is a habitat?
- v) What are baby and permanent teeth?
- vi) Why milk and dairy products are important?
- vii) What are the functions of sensory organs?
- viii) Define omnivores and herbivores.
- ix) What is mastication?

Q No2: Draw and label the life cycle of a frog. 5/

Q No3: Write down the names of 3 vertebrates and 3 invertebrates. 5/