



DR. A. Q. KHAN SCHOOL & COLLEGE, BAHRIA TOWN PHASE-8
MODEL PAPER GENERAL KNOWLEDGE CLASS: III

Date: _____

Maximum Marks: 60

Name: _____

Obtained Marks: _____

Section: _____

Time Allowed: 2 Hrs

Invigilator's Signature: _____

Q1. Encircle the correct option. All parts carry equal marks.

(14)

No.	Question	A	B	C
i.	The part of Earth that is in front of sun has:	day	night	no light
ii.	To find directions we use:	ruler	compass	moon
iii.	Bread and shoes are:	goods	services	scarcity
iv.	Plants, water, animals etc. are included in:	natural resources	human resources	capital resources
v.	The addition of harmful chemicals in the air is called:	air pollution	land pollution	water pollution
vi.	Quaid-e-Azam got higher education from:	England	Pakistan	India
vii.	Allama Iqbal is known as poet of:	west	east	north
viii.	Throwing garbage in water is an example of:	land pollution	water pollution	noise pollution
ix.	Allama Iqbal was born on:	9 th November, 1877	10 th November, 1877	8 th November, 1877
x.	The first stage in life cycle of a plant is:	egg	seed	pupa
xi.	The biggest source of heat and light is:	sun	fire	moon
xii.	The procedure of making food of plants during sunlight is called:	energy	breathing	Photosynthesis
xiii.	Animals that eat meat, plants and fruits are called:	carnivores	herbivores	omnivores
xiv.	The polar habitat is:	moderate	hottest	coldest

Q.2 Give the short answers of the following. All parts carry equal marks.

(10 × 3 = 30)

i. Why does the sun seem rising from the east? (3)

ii. Suppose you are standing facing towards west. Name the cardinal directions on your right and left. (3)

iii. Describe the need for interdependence. (3)

iv. Define the term Natural Resources. (3)

v. Suggest any two ways to protect the endangered animals. (1.5+1.5)

vi. Identify the picture given below. Is this an endangered or extinct animal? (1.5+1.5)



vii. Write two important themes of Iqbal's poetry? (3)

viii. Who gave the title of 'sir' to Allama Iqbal? (3)

ix. Define habitat. Name the two types of habitats. (1+2)

x. Why is it necessary to drink milk? (03)

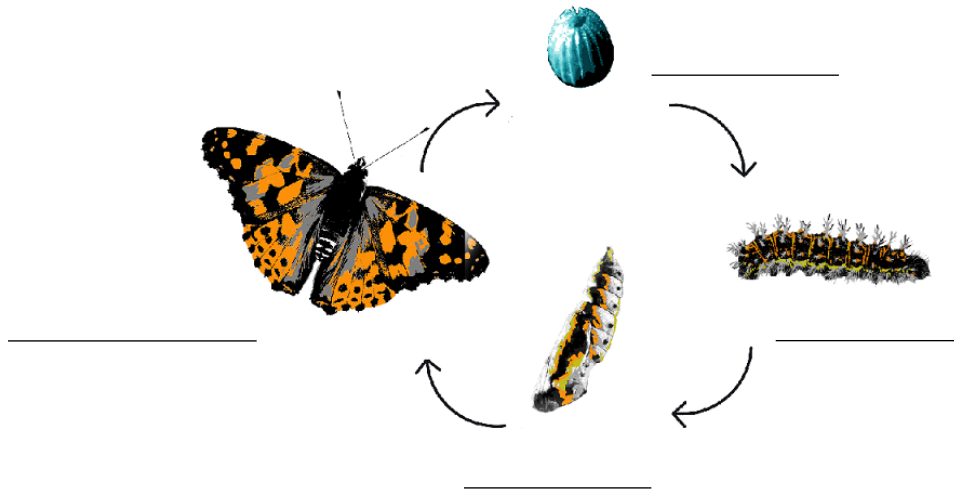
Q.3 Answer the following questions in detail. (16)

i. Write the characteristics of aquatic plants. (4)

ii. State human resources and capital resources along with one example each. (4)

iii. Label each stage in the life of a butterfly.

(4)



iv. Why is sun important for the living organisms?

(4)
