

INDIAN SCHOOL SOHAR
FORMATIVE ASSESSMENT-II
Subject: Social Science

Set-1

Class : VI
Date : 26.08.2013

Time : 45 minutes
Max. Mark: 25

Section A
HISTORY

I Choose the correct answer

(½x 6=3)

1. Earliest Neolithic settlement of the world found in Western Pakistan was:
A. Daojali Hading B. Mehrgarh
C. Burzahom D. Hallur
2. In which city, Archaeologist found the structure of the Great Bath?
A. Harappa B. Mohenjodaro
C. Mehrgarh D. Rupar
3. The most striking feature of Indus Civilisation is:
A. Well-planned cities B. Architecture
C. Script D. Agriculture
4. Chinese Civilisation developed on the banks of river?
A. Nile B. Tigris
C. Hwang Ho D. Euphrates
5. Many Pit-dwellings during Neolithic period have been found at?
A. Mehrgarh B. Manipur
C. Mizoram D. Burzahom
6. Burial places marked with huge rectangular blocks of stones are called?
A. Megaliths B. Flake stone
C. Flint stone D. Microliths

II Answer the following questions in two sentences.

(2 x 3=6)

1. Mention any two places in Pakistan and two in India, where Indus sites have been found?
2. What do you know about the houses built by the people of the Neolithic period?
3. What do you know about the clothes worn by people of the Indus Civilisation?

III Answer in detail (four points)

(4 x 1 = 4)

1. What is the significance of the wheel and axle system?

Section B
GEOGRAPHY

IV Choose the correct answer

(½x 4=2½)

1. Which of the following is the 0° Latitude ?
A. Tropic of Cancer B. The Equator
C. The Prime Meridian D. The Antarctic Circle

2. The Standard meridian of India is :
A. 88½° E B. 86½° E
C. 84½° E D. 82½° E

3. The Prime Meridian passes through:
A. Greenland B. Greenwich
C. Greenshire D. Greenwood

4. The time difference between GMT and IST is:
A. 2 hours B. 3½ hours
C. 5½ hours D. 5 hours

V Answer the following questions in two sentences.

(2x3=6)

1. How are the Latitudes and Longitudes useful to us?
2. Why is a Standard Meridian important for a country?
3. Define the following:
(a) Axis (b) Torrid Zone

VI. Answer in detail (four points)

(4x1=4)

1. What is 'Solar time', explain?