KOL Pre-Test Examination - 2018

Class-X

Subject-Geography

Time: 3 Hrs.

Full Marks-90

Note: 1. Special credit will be given for answers which are brief to the point and accompanied with diagrams.

> Marks will be deducted for spelling mistakes, untidiness, bad handwriting and for overwriting/corrections done in the objective questions.

Group-A

1. Write the correct answer from the given atlematives (write down the question and only write the correct option)

1x14=14

- Which dune does look like a pyramid? 1.1
 - a) Rhodes dune
- (b) Forehead dune
- (c) Star dune
- (d) Taie dune
- Glacial valley near sea coast is known as-1.2
 - a) Glacial Trough
- (b) Kettle

c) Fjord

(d) Esker

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'Radcliffe Line' denotes the boundary between-
1.3
      a) India and Afghanistan (b) India and Bhutan
                               (d) India and China
      c) India and Pakistan
      In exogenetic process the strongest is-
      a) wind
                           (b) River
                          (d)|Sea wave
      c) Glacier
      The crack that is formed across glacier surface is
      called-
      a Bergschrund
                          (b) Randkluft
                         ,(d) crevasse
      c) coe
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Southern most mountain of India is-

a) Western Ghats

(b) Palni

c)∤Nilgiri

(d) Satpura

India's smallest union territory is-1.7

a) Poducherry

(b) Lakshadweep

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Chandigarh

(d) Daman & Diu

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- The decomposition of waste by the micro-organ-1.8 ism is
 - a) Landfilling
- (b) Composting
- Compounding
- (d) Overfilling
- Which instrument is used to measure the tempera-1.9 ture of wind?
 - Anemometer
- (b) Beaufort scale
- _c) Thermometer
- (d) Windvane
- Where Bhorghat gap is situated?
 - Karnataka
- (b) Kerala
- c) Maharashtra
- (d) Goa
- Aurora polaris is formed in the layer
 - \al-\Mesosphere
- (b) Exosphere
- Thermosphere (d) Magnetosphere
- The cold wind that flows towards mediterranean coast through Rhone river basin of France is-
- (b) Foehn
- (c) Mistral
- (d) Chinook

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The plains formed at the foothills of the siwaliks by the deposition of pebbles and small boulders is known as

- Khadar
- (b) Bhangar
- Bhabar.
- (d) Bet
- When the distance between the earth and moon becomes least, the generating tide is called.
 - Spring tide (b) Neap tide
 - Périgean tide
 - (d) Apogean tide

Group-B

- 2. 2.1 If the statement is true, write 'True' and if false, write 'False' against the following (write down the question) 1x6=6
 - 2.1.1 In new moon conjunction is occured T
 - 2.1.2 The moving dunes of Rajasthan is known as Dhand

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- 2.1.3 When the isobars are placed closely the air pressure changes very fast.
- 2.1.4 Agulhas current is found in the south pacific ocean!
- 2.1.5 Composting process are not used to produce mixed fertilizer.
- 2.1.6 Shivasamudram falls is situated on krishna river.
- 2.2. Fill in the blanks with suitable words (write down the question and answer any six)1x6=6
 - 2.2.1 In daytime in mountain regions winds flowing along upslope is called _____
 - 2.2.2 In air the smallest floating particles are called
 - 2.2.3 'El Nino' is a _____ word.
 - 2.2.4 India's largest kayal is _____.
 - 2.2.5 _____ treatment is used to remove the waste like smoke and dust.

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2.2.6	is the highest peak of Western Ghats	
2.2.7	The unit of measurement for cloud cover in the sky	
,	is	
2.3 Answer in one or two words (any six) 1x6=6		
2.3.1	What is the term to denote the cracks between the	
	glacier and the Rockwall?	
2.3.2	Which unit is used to measure the density of ozone	
	gas?	
2.3.3	In which lunar day spring tide is the strongest?	
2.3.4	Which country is called 'The land of Fjords'?	
2.3.5	Name one ocean current which brings floating ice-	
	bergs?	
2.3.6	Give two examples of e-waste.	
2.3.7	Which is the largest lake in India's desert area?	
2.3.3	What is the process of dumping urban waste out-	
	side the city is called?	

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Or-

2.4 Match the columns (write the correct option against the items of column 'A'1x4=4

Δ

В

- 2.4.1 Frast free mountain peak 1.
 - 1. Wadi
- 2.4.2 Deckchair landform
- 2. Hanging valley

- 2.4.3 Dry river basin
- 3. cirque
- 2.4.4. Tributary glacier
- 4. Nunataks

Group-C

- Answer the following questions in brief (alternatives to be noted)
 - 3.1 Write down the latitudinal and longitudinal location of mainland India.

Or

What is the total area of India?

3.2. What is catchment area?

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What is braided river?

3.3. What is plunge pool?

Or

What is kettle lake?

3.4 Write two advantage of canal irrigation.

Or

Write two disadvantage of Tank irrigation.

3.5 What is McMahon line?

Or

What is Durand line?

3.6 What is kayal?

Or

What is Rann of Kutch?

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Group-D

4. Give brief explanatory answer of the following (Alterna-3x4=12tives should be noted)

Differentiate between cyclone and Anti-cyclone.

Or

Differentiate between Yardang and Zuigen.

Explain why the hebt of snowline is not same ev-4.2 erywhere? http://www.wbbseonline.com

Or

Why the climate of a place for from seaside is extreme?

Mention any three effects of waste disposal on 4.3 Bhagirathi-Hooghly river.

Or

Explain the methode of waste management.

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Why is tank irrigation most common in south India? 4.4.

Why deltas have not been formed at the mouth of west flowing rivers of India?

Group-E

5. 5.1 Answer any two questions from the following:

5x2=10

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- Describe in brief with diagram the world's pressure belts.
- 5.1.2 Discuss the factors behind the origin of tides.
- 5.1.3 Describe with diagram the landforms formed by the depositional work of wind.
- 5.1.4 Write a note on Global warming and its effects.
- 5.2 Answer any two questions from the following. 5x2=10
 - 5.2.1 Describe the physiography of the Deccan plateau.
 - 5.2.2 Write a note on the Damodar valley project mentioning its objectives.

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- 5.2.3 Describe in brief the course of river Ganga
- 5.2.4 Give a brief account of the reorganisation of states in India.

Group-F

Locate the following with appropriate symbols and names
on the given outline map of India. 1x10=10

6 1	Garo rull
62	India's highest plateau
63	Koloru laka
6 4	Revor Taph
6 5	Satpura range

7 Duncan passage

Saurashtra

3.8 Itanagar

6.9 Nathu La pass

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6.10 Northern circar coast.

Note: Don't try to attempt any extra questions or mix parts of different questions even by mistake.

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