GREENLAWNS HIGH SCHOOL

TERMINAL EXAMINATION - 2023-24

Subject: Geography	Class: VII
Time: 1 Hour 30 Minutes	Marks: 80
QI] Choose the correct answers to the questions from the given options. (D	o not copy the
questions. Write the answers only):	(5)
 A is the movement of rock, soil and vegetation down a slop a) Avalanche b) Erosion c) Landslide d) Weathering (a) Mustering (b) Shearing (c) Rearing (d) Breeding 	e.
3) separates Australia from the island of Tasmania.	
a) Arafura Sea b) Tasmin Sea c) Torres Strait d) Bass Strait	

- 4) The _____ passes through the middle of the continent of Australia.a) Tropic of Capricorn b) Arctic Circle c) Tropic of Cancer d) Antarctic Circle
- 5) The ______ blow from across the Pacific Ocean, bringing rain to the eastern coast.
 - a) Westerlies b) North-East trade winds c) South-East trade windsd) South-West monsoon winds

QII] State whether the following statements are True or False. If false change the underlined word.

- 1) Endogenic forces act on the surface of the Earth.
- 2) Australia was a prison colony of <u>British</u> settlers.
- 3) The Kookaburra is famous for its beauty and great ability to mimic.
- 4) The <u>Central Lowlands</u> are made up of old hard rocks and covers almost two-thirds of the Australian Continent.
- 5) <u>Darling River</u> is the main tributary of the River Murray.

QIII] Match the following:

А

- 1) Canberra
- 2) Brisbane
- 3) Melbourne
- 4) Sydney
- 5) Hobart
- 6) Perth

В

a) Cadbury Chocolate Factory

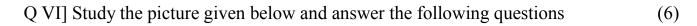
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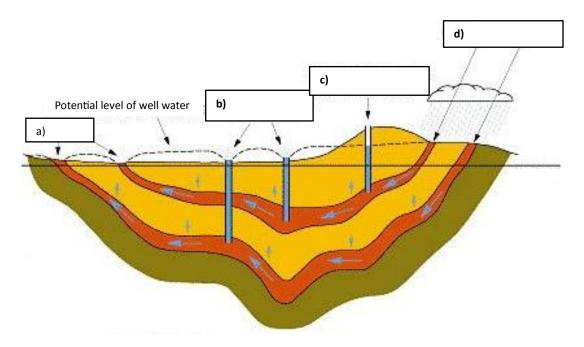
(3)

- b) Beaches
- c) Metal industry
- d) Bush Capital
- e) Cricket Ground
- f) Port Jackson
- g) financial institutions

Natural Vegetation	Example
Tropical Grassland	a)
b)	Porcupine grass
Temperate Forest	c)
d)	Wattle

- 1) Leaching
- 2) Exfoliation
- 3) Paddocks
- 4) Marsupial.
- 5) Oxidation





1) Identify the picture.	(1)
2) When does the water gush out without the use of pumps?	(1)
3) State its use.	(1)
4) Describe the structure of the picture given above.	(1)
5) Label the diagram.	(2)

(5)

Q VII] Differentiate between the following:

- 1) Sheet erosion and Gully erosion (with respect to definition)
- 2) Carpentaria Lowland and Murray-Darling Basin (with respect to the location)
- 3) Mediterranean Climate and Temperate Climate (with resect to Summer and Winter)
- 4) Disintegration and Decomposition (with respect to definition)

QVII] Give Reasons:	(6)
1) Australian sheep and wool industry are looked upon as primary industries	1
2) The Northern part of Australia has high temperature throughout the year	1
3) Trees in the Desert or Semi-desert region shed their leaves.	1
4) Shelter belts are effective against wind erosion.	1
5) Small pits and grooves are formed on the surface of rocks such as limestor	ne 2
QVIII] Answer the following questions briefly:	(3x5=15)
1) With respect to a Sheep farm:	(5)
a) Who assists the Jackaroos and why?	1
b) Why are the tails of lambs shortened?	2
c) List the processes to be followed before the sheared wool is sent to the w market.	rool 2
2) With respect to Eastern Highlands:	(5)
a) Which is the highest peak of the Eastern Highlands and where is it located	d? 1
b) Why are the Eastern Highlands also called the Great Dividing Range?	2
c)What has made these plains extremely fertile along with heavy rains on the side?	e eastern 2
3) With respect to Agriculture in Australia	(5)
a) Why is Murray-Darling Basin the primary area for farming?	1
b) What has made Australian farmers world leaders in the field of efficient a	and
productive farming?	1
c) Which is the principal crop of Australia? Where is it grown?	1
d) Where are potatoes cultivated and why?	2

QIX] Map Work	(25)
 Mark, label and shade the following on Map 1: A) States/Federal territories and Capitals a) Queensland b) Tasmania c) Darwin d) Adelaide e) Perth 	10
 B) Waterbodies a) Indian Ocean b) Coral Sea c) Timor Sea d) Bass Strait e) Great Australian Bight 	
 2) Mark, label and shade and the following on Map 2: A) Mountain Ranges and Highlands a) Arnhem Land b) Musgrave Range c) Darling Range d) The Great Dividing Range B) Lakes and Rivers a) Lake Eyre b) River Murray C) The Great Barrier Reef 	7
 3) Mark, label and shade the following on Map 3: A) Climate types: a) Warm Temperate Climate b) Sub-Tropical Climate B) Vegetation types: a) Tropical Monsoon Forest b) Mediterranean Vegetation to the South-west of the continent. 	4
 4) Mark, label and shade the following on Map 4: A) Winds: a) Westerlies (Winter) b) North West Monsoon Winds (Summer) 	4

B) Rainfall

- a) Area with scanty rainfall
- b) Any 1 area with heavy rainfall