



# ST. LAWRENCE HIGH SCHOOL



## TOPIC- AUSTRALIA

**Sub: Geography**

**Class: 7**

**F. M. 15**

**WORKSHEET NO. 7**

**Date: 27.02.2021**

---

### OBJECTIVE QUESTIONS

Choose the correct option: 1x15=15

- 1) Australia is located between the Indian and the  
a) Atlantic Ocean    b) Arctic Ocean    c) Pacific Ocean    d) Antarctic Ocean
  
- 2) To the northwest of Australia lies the island country of  
a) Taiwan    b) Indonesia    c) Maldives    d) Singapore
  
- 3) Papua New Guinea is located to Australia's  
a) northwest    b) southeast    c) southwest    d) northeast
  
- 4) Australia is separated from Indonesia by the Timor and the  
a) Arafura seas    b) Tasman sea    c) Coral sea    d) Solomon sea
  
- 5) In between Australia and New Zealand lies the  
a) Coral sea    b) Solomon sea    c) Timor sea    d) Tasman sea
  
- 6) The island region which is not included under Oceania is  
a) Macaronesia    b) Melanesia    c) Polynesia    d) Micronesia
  
- 7) In between Papua New Guinea and Australia lies the  
a) Palk strait    b) Malacca strait    c) Torres strait    d) Bass strait
  
- 8) The name proposed for Australia in 1984 was  
a) Macronesia    b) Meganesia    c) Micronesia    d) Melanesia

- 9) Human inhabitation started in Australia for more than  
a) 45,000 years ago b) 4500 years ago c) 54,000 years ago d) 5400 years ago
- 10) The native people of Australia are known as the  
a) Amerindians b) Assiniboines c) Assyrians d) Aborigines
- 11) The Australian landmass belongs to the ancient supercontinent  
a) Laurentia b) Gondwana c) Pannotia d) Baltica
- 12) The lowest point of Australia is  
a) Lake Erie b) Lake Earn c) Lake Erhai d) Lake Eyre
- 13) Australia is located between  
a)  $10^{\circ}41'S-39^{\circ}08'S$  b)  $10^{\circ}41'S-39^{\circ}08'N$  c)  $10^{\circ}41'N-39^{\circ}08'S$  d)  $10^{\circ}41'N-39^{\circ}08'N$
- 14) The largest desert of Australia is the  
a) Great Sandy desert b) Simpson desert c) Great Victoria desert d) Gibson desert
- 15) The longitudinal extent of Australia is  
a)  $130^{\circ}09'E-153^{\circ}03'E$   
b)  $113^{\circ}09'E-153^{\circ}33'E$   
c)  $123^{\circ}09'E-153^{\circ}30'E$   
d)  $103^{\circ}09'E-150^{\circ}33'E$

Sanjukta Chakraborty.