

**General Aptitude (GA) Questions****Q.56 to Q.60 carry one mark each.**

- Q.56 Were you a bird, you \_\_\_\_\_ in the sky.  
(A) would fly (B) shall fly (C) should fly (D) shall have flown
- Q.57 Choose the grammatically **INCORRECT** sentence:  
(A) He is of Asian origin.  
(B) They belonged to Africa.  
(C) She is an European.  
(D) They migrated from India to Australia.
- Q.58 Complete the sentence:  
Universalism is to particularism as diffuseness is to \_\_\_\_\_.  
(A) specificity (B) neutrality (C) generality (D) adaptation
- Q.59 What will be the maximum sum of 44, 42, 40, ..... ?  
(A) 502 (B) 504 (C) 506 (D) 500
- Q.60 Which one of the following options is the closest in meaning to the word given below?  
**Nadir**  
(A) Highest (B) Lowest (C) Medium (D) Integration

**Q.61 to Q.65 carry two marks each.**

- Q.61 A tourist covers half of his journey by train at 60 km/h, half of the remainder by bus at 30 km/h and the rest by cycle at 10 km/h. The average speed of the tourist in km/h during his entire journey is  
(A) 36 (B) 30 (C) 24 (D) 18
- Q.62 The current erection cost of a structure is Rs. 13,200. If the labour wages per day increase by 1/5 of the current wages and the working hours decrease by 1/24 of the current period, then the new cost of erection in Rs. is  
(A) 16,500 (B) 15,180 (C) 11,000 (D) 10,120
- Q.63 Out of all the 2-digit integers between 1 and 100, a 2-digit number has to be selected at random. What is the probability that the selected number is not divisible by 7?  
(A) 13/90 (B) 12/90 (C) 78/90 (D) 77/90