

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 $\frac{1}{5}$ of the current wages and the working hours decrease by $\frac{1}{24}$ 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) $\frac{13}{90}$ (B) $\frac{12}{90}$ (C) $\frac{78}{90}$ (D) $\frac{77}{90}$