

## GATE 2024 General Aptitude Daily Practice Questions

**Question 1:** The question below consists of a pair of related words followed by four pairs of words. Select the pair that best expresses the relation in the original pair: Gladiator: Arena

- (A) dancer: stage
- (B) commuter: train
- (C) teacher: classroom
- (D) lawyer: courtroom

**Question 2:** There are two candidates P and Q in an election. During the campaign, 40% of the voters promised to vote for P, and rest for Q. However, on the day of election 15% of the voters went back on their promise to vote for P and instead voted for Q. 25% of the voters went back on their promise to vote for Q and instead voted for P. Suppose, P lost by 2 votes, then what was the total number of voters?

- (A) 100
- (B) 110
- (C) 90
- (D) 95

**Question 3:** Three friends, R, S and T shared toffee from a bowl. R took  $\frac{1}{3}$ rd of the toffees, but returned four to the bowl. S took  $\frac{1}{4}$ th of what was left but returned three toffees to the bowl. T took half of the remainder but returned two back into the bowl. If the bowl had 17 toffees left, how many toffees were originally there in the bowl?

- (A) 38
- (B) 31
- (C) 48
- (D) 41

**Question 4:** Choose the most appropriate word from the options given below to complete

*the following sentence:*

*Under ethical guidelines recently adopted by the Indian Medical Association, human genes are to be manipulated only to correct diseases for which unsatisfactory treatments are*

- (A) similar*
- (B) most*
- (C) uncommon*
- (D) available*

*Question 5: AThe horse has played a little known but very important role in the field of medicine. Horses were injected with toxins of diseases until their blood built up immunities. Then a serum was made from their blood. Serums to fight with diphtheria and tetanus were developed this way. It can be inferred from the passage, that horses were*

- (A) given immunity to diseases*
- (B) generally quite immune to diseases*
- (C) given medicines to fight toxins*
- (D) given diphtheria and tetanus serums*