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IMPERIA Program Aptitude Test (PAT) - Illustrative Questions

SECTION III 25 Questions 25 Marks (1 mark each)

Directions for Questions (21-42): Choose the correct answer for the questions given below.

Question 21: The cost of a precious stone varies as the square of its weight. A diamond weighing 10 milligrams costs Rs. 2000. The loss incurred when it breaks into two pieces whose weights are in the ratio 3 : 4 is:

Options : (a) Rs. 100 (b) Rs. 252 (c) Rs. 150 (d) Rs. 2000

Question 22: Three friends working together earned Rs. 375. This amount is divided among them in such a way that if A, B, & C, the ratio which they have respectively shows, the remainder may be in the ratio 3 : 4 : 5. Then, the shares of A, B & C are respectively:

Options : (a) 100, 125, 150 (b) 100, 125, 150 (c) 125, 150, 150 (d) 100, 125, 150

Question 23: A BPF or a CDFP competition can demolish a hollow ferrous shaft in Khabala in 2 days, find how long will it complete each of BPF and CDFP together to do the work?

Options : (a) 2 days (b) 1 day (c) 10 day (d) 18 day

Question 24: When the cost of petrol increases by 20%, a man reduces his monthly consumption by 15%. The percentage change in his monthly expenditure on petrol will be:

Options : (a) 15% (b) 2% (c) 5% (d) 4%

Question 25: If the population of a town at the beginning of a year was 533000, and the birth rate was 55, while the death rate was 22 per 1000 of the population, find the net increase in the population at the end of the year was:

Options : (a) 53000 (b) 530000 (c) 53000 (d) 530000

Question 26: There are 53 student enrolled in a MBA program of the annual institute. 95% took the first exam. Two out of the students who took the first exam passed the first exam. How many students passed the first exam?

Options : (a) 51 (b) 53 (c) 54 (d) 55

Question 27: Company X owns 40% of the stock in the ABC Corporation. Company Y owns 15,000 shares. Company Z owns all the shares not owned by companies X or Y. How many shares of stock does company X own if company Y has 25% more shares than company X?

Options : (a) 50,000 (b) 50,000 (c) 60,000 (d) 70,000

Question 28: If $a + 2b = 5$ and $a + b = 13$ what is $\frac{2}{a} - \frac{1}{b}$?

Options : (a) $\frac{1}{2}$ (b) 1 (c) $\frac{1}{3}$ (d) 2

Question 29: A train leaves New York at 8 A.M. and travels east at a constant speed of 4 mph. If another train leaves New York at 10 A.M. and travels west at a constant speed of 6 mph until the second train has to travel in order to meet the train at exactly 3:30 P.M.?

Options : (a) $\frac{9}{5}$ x (b) $\frac{9}{5}$ x

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