

১. $2 + 4 + 6 + \dots$ ধারারটির দশম পদ কত?
 (a) 110 (b) 48
 (c) 28 (d) 20
২. ত্রিভুজের তিনটি কোণের অনুপাত 3 : 4 : 5 হলে, বৃহত্তর ও ক্ষুদ্রতর কোণদ্বয়ের পার্থক্য কত?
 (a) 30° (b) 40° (c) 50° (d) 60°
৩. সুষম পঞ্চভুজের একটি শীর্ষকোণ কত ডিগ্রী?
 (a) 106° (b) 108° (c) 110° (d) 120°
৪. $\triangle ABC$ একটি সমকোণী ত্রিভুজ হবে, যদি এর বাহুগুলোর দৈর্ঘ্য হয়—
 i. 5, 12, 13 একক
 ii. 6, 8, 10 একক
 iii. 7, 8, 10 একক
 নিচের কোনটি সঠিক?
 (a) i ও ii (b) i ও iii
 (c) ii ও iii (d) i, ii ও iii
৫. একটি সমকোণী ত্রিভুজের বাহুর দৈর্ঘ্য 2 মিটার হলে, এর ক্ষেত্রফল কত?
 (a) $\sqrt{3}$ বর্গমিটার (b) $2\sqrt{3}$ বর্গমিটার
 (c) $4\sqrt{3}$ বর্গমিটার (d) $8\sqrt{3}$ বর্গমিটার
৬. $x + 3y = 1$
 $5x + 15y = 5$
 সমীকরণ জোড়টি—
 i. সমকোণী
 ii. পরস্পর নির্ভরশীল
 iii. একটি ছাত্র সমাধান বিশিষ্ট
 নিচের কোনটি সঠিক?
 (a) i ও ii (b) i ও iii
 (c) ii ও iii (d) i, ii ও iii
৭. দুটি সংখ্যার অনুপাত 5 : 4 এবং এদের ল.সা.গু. 120 হলে ল.সা.গু. কত?
 (a) 4 (b) 5
 (c) 6 (d) 9
৮. যেজিত পদসংখ্যা প্রয়োগ—
 i. পক্ষ নির্ণয়ে
 ii. মধ্যক নির্ণয়ে
 iii. অজিতরেখা অঙ্কন করতে
 নিচের কোনটি সঠিক?
 (a) i ও ii (b) i ও iii
 (c) ii ও iii (d) i, ii ও iii
৯. নিচের তথ্যের আলোকে ৯ ও ১০ নং প্রশ্নের উত্তর দাও:
 ১০, ১২, ১৭, ১৮, ১৬, ১৩, ১৮, ২০।
৯. এদের উপাত্তের পরিসরিক পক্ষ কত?
 (a) ১০.৫ (b) ১৬.৫
 (c) ১৭.৫ (d) ১৮.৫
১০. এদের উপাত্তের মধ্যক কোনটি?
 (a) ৮.৫ (b) ৯.৫
 (c) ১০.৫ (d) ১৬.৫

১১. p, q, r ত্রিমিক সমানুপাতী হলে—
 i. $\frac{p}{q} = \frac{q}{r}$
 ii. $\frac{p}{r} = \frac{q}{p}$
 iii. $\frac{p}{q} = \frac{q}{r}$
 নিচের কোনটি সঠিক?
 (a) i ও ii (b) i ও iii
 (c) ii ও iii (d) i, ii ও iii
১২. $A = \{a, b, c, d\}$ হলে $P(A)$ এর প্রকৃত উপসেট কতটি?
 (a) 4 (b) 14 (c) 15 (d) 16
১৩. কোন পর্যায়ে $x^n = 1$ হয়?
 (a) $x > 0$ (b) $x < 0$
 (c) $x = 0$ (d) $x = 1$
১৪. পঞ্চাশ পূর্ণ ঘূর্ণনের কোণের পরিমাপ কত?
 (a) 90° (b) 180° (c) 270° (d) 360°
১৫. নিচের তথ্যের আলোকে ১৫ ও ১৬ নং প্রশ্নের উত্তর দাও:
 $x^2 + 2 = 3x$
১৬. $\left(x + \frac{2}{x}\right)$ এর মান কত?
 (a) -3 (b) -2 (c) 3 (d) 4
১৭. $x^2 + \frac{8}{x}$ এর মান নিচের কোনটি?
 (a) 9 (b) 18 (c) 21 (d) 27
১৮. $\left(16^{\frac{1}{2}}\right)^2 =$ কত?
 (a) 16 (b) 12 (c) 8 (d) 4
১৯. $\log_2 2 \times \log_2 27 =$ কত?
 (a) 3 (b) 6 (c) 9 (d) 27
২০. নিচের কোনটি মূল্য সংখ্যা?
 (a) $2\sqrt{3}$ (b) $\sqrt{3}$ (c) $\frac{\sqrt{3}}{2}$ (d) $\frac{\sqrt{3}}{\sqrt{2}}$
২১. $\angle BEP$ এর মান কত?
 (a) 30° (b) 40° (c) 60° (d) 120°
২২. $\triangle ABC$ এ—
 i. $\angle ABC$ একটি সমকোণ
 ii. $\angle ACB$ একটি সূক্ষ্মকোণ
 iii. $AC + AB > BC$

২৩. নিচের কোনটি সঠিক?
 (a) i ও ii (b) i ও iii
 (c) ii ও iii (d) i, ii ও iii
২৪. নিচের তথ্যের আলোকে ২২ ও ২৩ নং প্রশ্নের উত্তর দাও:

২২. চিত্রে, $\angle ACB$ এর মান কত?
 (a) 30° (b) 45°
 (c) 60° (d) 75°
২৩. চিত্রে, $BC =$ কত সে.মি?
 (a) $4\sqrt{3}$ (b) $4\sqrt{2}$
 (c) $2\sqrt{3}$ (d) $2\sqrt{2}$
২৪. 
 চিত্রে, $\angle BAC$ কত?
 (a) 40° (b) 30° (c) 20° (d) 10°
২৫. বৃত্তের বহিঃস্থ কোনো বিন্দু থেকে ঐ বৃত্তে সর্বোচ্চ কয়টি স্পর্শক আঁকা যাবে?
 (a) 1 (b) 2 (c) 3 (d) 4
২৬. $x^2 - 5x - 6 = 0$ সমীকরণের মূল্যের নিচের কোনটি?
 (a) 2, 3 (b) 6, -1
 (c) 6, 1 (d) 3, -2
২৭. $\tan \theta = \frac{4}{3}$ হলে, $\csc \theta =$ কত?
 (a) $\frac{4}{3}$ (b) $\frac{5}{4}$ (c) $\frac{4}{5}$ (d) $\frac{3}{5}$
২৮. সমকোণী ত্রিভুজে 70° কোণ অঙ্কনের ক্ষেত্রে, নিচের কোনটি সঠিক?
 (a) অতিভুজ = লম্ব (b) ভূমি < লম্ব
 (c) ভূমি > লম্ব (d) ভূমি = লম্ব
২৯. $\csc \theta = \sqrt{2}$ হলে, $\theta =$ কত?
 (a) 90° (b) 60°
 (c) 50° (d) 45°
৩০. $\frac{1 - \tan^2 30^\circ}{1 + \tan^2 30^\circ} =$ কত?
 (a) $\frac{1}{4}$ (b) $\frac{1}{3}$
 (c) $\frac{1}{2}$ (d) $\frac{2}{3}$

১	২	৩	৪	৫	৬	৭	৮	৯	১০	১১	১২	১৩	১৪	১৫	১৬	১৭	১৮	১৯	২০	২১	২২	২৩	২৪	২৫	২৬	২৭	২৮	২৯	৩০
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