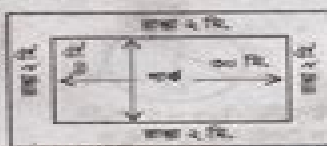


১. ১, ৭, ১৩, ১৯,
তালিকার পরবর্তী সংখ্যাটি কত?
ক. ২৪ খ. ২৫ গ. ২৬ ঘ. ২৭
২. সরল দু'খণ্ডের সূত্র কোনটি সঠিক?
ক. $1 = \frac{n(n-1)}{2}$ খ. $1 = \frac{n(n-1)}{2}$
গ. $1 = \frac{n(n-1)}{2}$ ঘ. $1 = \frac{n(n-1)}{2}$
৩. এক ঘড়িতে কত ডিগ্রি, ১ ঘণ্টা?
ক. ০.৬২ খ. ১.১৬ গ. ১.২৬ ঘ. ১.৬১



৪. ছায়াঙ্ক কেন্দ্রবিন্দু কত এর?
ক. ২.১৬ খ. ৬.০০০
গ. ৭.০০০ ঘ. ৮.০২০

নিম্নের তথ্যের আলোকে ৫-৬ নং প্রশ্নের উত্তর পড়:
অর্থিক ১৫৫০ খুবকাল 'ক' বছর ১৫০০ টাকার সরল সুদে ৯০০ টাকা।

৫. 'ক' এর মান কত?
ক. ২০ খ. ১৪ গ. ৭ ঘ. ৫
৬. 'ক' সনদ ২ হলে প্রকৃত সুদ কত টাকা?
ক. ১০.০০ খ. ১৪০.০০
গ. ৩০১.৬০ ঘ. ৬৫০.০০
৭. ২, ৪, ৮, ১৬,
১. পরবর্তী সংখ্যা হল ২, ৪, ৮,
২. ১ম পদের ঘন তৃতীয় পদ
৩. ৪র্থ পদের বর্গমূল ২য় পদ
নিম্নের কোনটি সঠিক?
ক. i ও ii খ. i ও iii
গ. ii ও iii ঘ. i, ii ও iii
৮. ৩, ৩, ৪, ৪, ৭, ১০,
ক. ১৫ খ. ১০ গ. ১২ ঘ. ১১
৯. অর্থিক শতকরা সুদকাল ৪০ টাকার ১২৫০ টাকার ৩ বছরের সুদে কত টাকা হবে?
ক. ১০৫ খ. ১৫০ গ. ১০০ ঘ. ৫১০
১০. প্রথম দশক 'ক' বছরে ২৫ সে.মি. ও দ্বিতীয় ১৬ সে.মি.। অর্থিক কেন্দ্রবিন্দু কত বর্গ সে.মি.?
ক. ৪৪ খ. ৬৬ গ. ৪৫৭ ঘ. ৪৫৫
১১. একটি প্রকৃতির দৈর্ঘ্য ১৫ মি., প্রস্থ ১০ মি. ও পৃষ্ঠ ০.০১ মি. হলে—
i. কেন্দ্রবিন্দু ১৫০ বর্গ মি.
ii. পরিধি ৪০ মি.
iii. আয়তন ৪৫ মি.
নিম্নের কোনটি সঠিক?
ক. i ও ii খ. i ও iii
গ. ii ও iii ঘ. i, ii ও iii
১২. $x^2 + 3x - 4$ এর উৎপাদকে বিশ্লেষণ নিম্নের কোনটি?
ক. $(x-1)(x+4)$ খ. $(x-1)(x-4)$
গ. $(x+1)(x-4)$ ঘ. $(x+1)(x+4)$
১৩. $p = \frac{1}{p} = 3$ হলে, $p^2 = \frac{1}{p^2}$ এর মান কত?
ক. ১৪ খ. ১১ গ. ১৬ ঘ. ৬৩
১৪. $x^2 - 3x^2 - 6x^2 - 27$ এর গ.স.প. নিম্নের কোনটি?
ক. ১ খ. $x+3$
গ. $x-3$ ঘ. $(x+3)(x-3)$

১৫. $m = 4$ এক $am = 3$ হলে, $(m+3)^2$ এর মান কত?
ক. ৪ খ. ১৬ গ. ২৪ ঘ. ৪১
১৬. $\frac{1}{x+2} - \frac{1}{x-2} + \frac{4}{x^2+4}$ এর মান কত হবে?
ক. $-\frac{12}{2x^2-8}$ খ. $-\frac{32}{x^2-16}$
গ. $\frac{32}{x^2-16}$ ঘ. $\frac{32}{x^2+16}$
১৭. $\frac{x}{x^2+y} + \frac{y}{x^2+y}$ এর যোগফল কত হবে?
ক. $\frac{xy}{x^2+y}$ খ. $\frac{xy}{x^2+y+y}$
গ. $\frac{x^2+y^2}{x^2+y}$ ঘ. $\frac{xy}{x^2+y+y}$

১৮. $\left(\frac{a}{b} - 1\right) \div \left(1 - \frac{a}{b}\right)$ হলে সুহিত—
i. যোগফল ০
ii. তালিকা -1
iii. পূর্বফল $\frac{(a-b)^2}{b^2}$

নিম্নের কোনটি সঠিক?
ক. i ও ii খ. i ও iii
গ. ii ও iii ঘ. i, ii ও iii

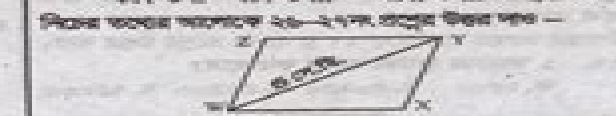
১৯. $\frac{m^2 - n^2}{m^2 + n^2} + \frac{(m-n)^2}{(m+n)^2 - 4mn}$ এর সরলকৃত মান কত হবে?
ক. $\frac{m-n}{m+n}$ খ. $\frac{m-n}{m+n}$
গ. $m+n$ ঘ. $m-n$
২০. $x + 2y - 7 = 0$ সমীকরণটিতে চলক কতটি?
ক. ১ খ. ২ গ. ৩ ঘ. ৪

নিম্নের তথ্যের আলোকে ২১-২২ নং প্রশ্নের উত্তর পড়:
 $x + 3y = 10$ (i)
 $5x - 2y = 16$ (ii)

২১. সমীকরণ (i) কে ৫ হারা পূর্ণ করে তা থেকে সমীকরণ (ii) বিশ্লেষণ করলে নিম্নের কোনটি সঠিক?
ক. $13y = 43$ খ. $13y = 66$
গ. $17y = 34$ ঘ. $17y = 43$
২২. সমীকরণদ্বয়ের সমাধান কতটি?
ক. (১, ২) খ. (৪, ২)
গ. (২, ৫) ঘ. (২, ৪)
২৩. $A = \{x, y, z\}$ হলে, A সেটের উপসেট কতটি?
ক. ৩ খ. ৪ গ. ৬ ঘ. ৮
২৪. $U = \{1, 2, 3, 4\}$ এক $P = \{1, 3, 5\}$ হলে P^c এর মান কত?
ক. {2, 4} খ. {2, 4, 5}
গ. {1, 3, 5} ঘ. {1, 2, 3, 4}

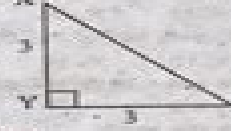


- কেন্দ্রবিন্দু—
i. $U = \{1, 2, 3, 4, 5\}$ ii. $A = \{1, 2, 4\}$
iii. $A \cap B = \{2, 4\}$
নিম্নের কোনটি সঠিক?
ক. i ও ii খ. i ও iii
গ. ii ও iii ঘ. i, ii ও iii



২৫. WXYZ একটি সামান্তরিক এক ΔWXY এর অর্ধপরিধি ৬ সে.মি.।
ΔWXY এর পরিধি কত সে.মি.?
ক. ১২ খ. ১১ গ. ১০ ঘ. ৬
২৬. WZ + ZY = কত সে.মি.?
ক. ৬ খ. ৭ গ. ১১ ঘ. ১২
২৭. একটি বস্তু সোজা থাকলে কী ধরনের তরঙ্গ?
ক. দৈর্ঘ্যতরঙ্গ খ. স্যামান্তরিক
গ. তরঙ্গ ঘ. বর্গতরঙ্গ
২৮. একটি ট্রান্সমিটারের সমান্তরাল বাতাসের পৈথ্য ফাটলে ৭ সে.মি. ও ৫ সে.মি. এক তরঙ্গের দূর পৃষ্ঠ ৪ সে.মি.। এর কেন্দ্রবিন্দু কত বর্গ সে.মি.?
ক. ১২ খ. ২৪ গ. ৩০ ঘ. ১২০

নিম্নের তথ্যের আলোকে ৩০-৩১ নং প্রশ্নের উত্তর পড়:



৩০. $\angle Z =$ কত?
ক. 30° খ. 45° গ. 60° ঘ. 75°
৩১. XZ = কত একক?
ক. $\sqrt{5}$ খ. $2\sqrt{5}$
গ. $3\sqrt{5}$ ঘ. $3\sqrt{3}$
৩২. সমকোণী ত্রিভুজের তিন কোণের সমষ্টি কত?
ক. 90° খ. 120° গ. 180° ঘ. 270°
৩৩. সমকোণী ত্রিভুজ—
i. একটি কোণ 90°
ii. অতিভুজ = লম্ব + ভূমি
iii. অতিভুজ = লম্ব + ভূমি
নিম্নের কোনটি সঠিক?
ক. i ও ii খ. i ও iii
গ. ii ও iii ঘ. i, ii ও iii
৩৪. ত্রুটির ব্যাস ব্যাসার্ধের কত গুণ?
ক. $\frac{3}{2}$ খ. $\frac{2}{3}$ গ. ২ ঘ. ৩
৩৫. ছোট ত্রুটির—
i. ব্যাস ছোট
ii. ব্যাসার্ধ ছোট
iii. পরিধি ছোট
নিম্নের কোনটি সঠিক?
ক. i ও ii খ. i ও iii
গ. ii ও iii ঘ. i, ii ও iii
৩৬. ত্রুটির পরিধির সূত্র কোনটি সঠিক?
ক. $C = 2\pi r$ খ. $C = \pi r$
গ. $C = 2\pi d$ ঘ. $C = \pi d$
৩৭. একটি ত্রুটির পরিধি ২৪ সে.মি. হলে, ত্রুটির ব্যাস কত সে.মি. প্রায়?
ক. ৪.০ খ. ৭.৪ গ. ১৪ ঘ. ২৪
৩৮. কেন্দ্রীয় প্রকৃতির পরিধি কতটি?
ক. ১ খ. ২ গ. ৩ ঘ. ৪
৩৯. ৫, ৩, ৪, ৮, ৬, ৯, ১১, ১০ সমান্তরাল তরঙ্গ কত?
ক. ৬ খ. ৭ গ. ৮ ঘ. ১৪
৪০. পাইথিওরে ছোট কত ডিগ্রি কোণ থাকে?
ক. ৯০ খ. ১৮০ গ. ২৭০ ঘ. ৩৬০

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১.খ	২.খ	৩.খ	৪.ক	৫.খ	৬.খ	৭.খ	৮.ক	৯.খ	১০.খ	১১.খ	১২.ক	১৩.খ	১৪.খ	১৫.খ	১৬.ক	১৭.ক	১৮.ক	১৯.ক	২০.খ
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Jsc Exam 2014 Math Out Question

Richard Bailey



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