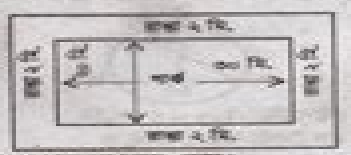
১. ১, ৭, ১৩, ১৯, ... তালিকার পরবর্তী সংখ্যাটি কত?
ক. ২৪ খ. ২৫ গ. ২৬ ঘ. ২৭

২. সরল মুনাফার সূত্র কোনটি সঠিক?
ক. $I = \frac{Pn}{r}$ খ. $I = \frac{Pr}{n}$
গ. $I = Pn$ ঘ. $I = Prn$

৩. এক মাইলে কত কি.মি.?
ক. ০.৬২ খ. ১.১৬ গ. ১.২৬ ঘ. ১.৬১

৪.



রাস্তার ক্ষেত্রফল কত এয়র?
ক. ২.১৬ খ. ৬.০০
গ. ৭.০০ ঘ. ৮.২০

নিচের তথ্যের আলোকে ৫—৬নং প্রশ্নের উত্তর দাও:
বার্ষিক ১২% মুনাফায় 'ক' বছরে ১৫০০ টাকার সরল মুনাফা ৯০০ টাকা।

৫. 'ক' এর মান কত?
ক. ২০ খ. ১৪ গ. ৭ ঘ. ৫

৬. 'ক' সমান ২ হলে চক্রবৃদ্ধি মুনাফা কত টাকা?
ক. ১৩.০০ খ. ১৮০.০০
গ. ৩৮১.৬০ ঘ. ৬৬০.০০

৭. ২, ৪, ৮, ১৬, ... প্যাটার্নটিতে—
i. পদগুলোর পার্থক্য হল ২, ৪, ৮, ...
ii. ১ম পদের ঘন তৃতীয় পদ
iii. ৪র্থ পদের বর্গমূল ২য় পদ
নিচের কোনটি সঠিক?
ক. i ও ii খ. i ও iii
গ. ii ও iii ঘ. i, ii ও iii

৮. ৩, ৩, ৪, ৫, ৭, ১০, ... পরবর্তী সংখ্যাটি কত?
ক. ১৫ খ. ১৩ গ. ১২ ঘ. ১১

৯. বার্ষিক শতকরা মুনাফার হার ৪ টাকা হলে ১২৫০ টাকার ৩ বছরের মুনাফা কত টাকা হবে?
ক. ১০৫ খ. ১৫০ গ. ৩০০ ঘ. ৫১০

১০. তোমার গণিত বইয়ের দৈর্ঘ্য ২৫ সে.মি. ও প্রস্থ ১৯ সে.মি.। বইটির ক্ষেত্রফল কত বর্গ সে.মি.?
ক. ৪৪ খ. ৮৮ গ. ৪৫৭ ঘ. ৪৭৫

১১. একটি প্রাচীরের দৈর্ঘ্য ১৫ মি., প্রস্থ ১০ মি. ও পুরুত্ব ০.৩ মি. হলে—
i. ক্ষেত্রফল ১৫০ বর্গ মি.
ii. পরিসীমা ৫০ মি.
iii. আয়তন ৪৫ মি.
নিচের কোনটি সঠিক?
ক. i ও ii খ. i ও iii গ. ii ও iii ঘ. i, ii ও iii

১২. $a^2 + 3a - 4$ এর উৎপাদকে বিশ্লেষণ নিচের কোনটি?
ক. $(a-1)(a+4)$ খ. $(a+1)(a-4)$
গ. $(a+1)(a-4)$ ঘ. $(a+1)(a+4)$

১৩. $p - \frac{1}{p} = 3$ হলে, $p^3 - \frac{1}{p^3}$ এর মান কত?
ক. 18 খ. 33 গ. 36 ঘ. 63

১৪. $a^2 - 9, a^2 - a - 6, a^2 - 27$ এর গ.সা.গু. নিচের কোনটি?
ক. 1 খ. $a + 3$
গ. $a - 3$ ঘ. $(a+3)(a-3)$

১৫. $m - n = 4$ এবং $mn = 3$ হলে, $(m+n)^2$ এর মান কত?
ক. 4 খ. 16 গ. 28 ঘ. 82

১৬. $\frac{1}{x+2} - \frac{1}{x-2} + \frac{4}{x^2+4}$ এর মান কত হবে?
ক. $-\frac{32}{2x^2-8}$ খ. $-\frac{32}{x^2-16}$
গ. $\frac{32}{x^2-16}$ ঘ. $\frac{32}{x^2+16}$

১৭. $\frac{x}{y} + \frac{y}{z} + \frac{z}{x}$ এর যোগফল কত হবে?
ক. $\frac{xz + xy + yz}{xyz}$ খ. $\frac{xyz}{xz + xy + yz}$
গ. $\frac{x^2z + xy^2 + yz^2}{xyz}$ ঘ. $\frac{xyz}{x^2z + xy^2 + yz^2}$

১৮. $\left(\frac{a}{b} - 1\right)$ ও $\left(1 - \frac{a}{b}\right)$ রাশি দুইটির—
i. যোগফল 0
ii. ভাগফল -1
iii. গুণফল $\frac{(a-b)^2}{b^2}$
নিচের কোনটি সঠিক?
ক. i ও ii খ. i ও iii
গ. ii ও iii ঘ. i, ii ও iii

১৯. $\frac{m^2 - n^2}{m^2 + n^2 - 2mn} + \frac{(m-n)^2}{(m+n)^2 - 4mn}$ 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 কয়টি?
ক. ১ খ. ২ গ. ৩ ঘ. ৪

নিচের তথ্যের আলোকে ২১—২২নং প্রশ্নের উত্তর দাও:
$x + 3y = 10$ .....(i)
$5x - 2y = 16$ .....(ii)

২১. সমীকরণ (i) কে 5 দ্বারা গুণ করে তা থেকে সমীকরণ (ii) বিয়োগ করলে নিচের কোনটি সঠিক?
ক. $13y = 43$ খ. $13y = 66$
গ. $17y = 34$ ঘ. $17y = 43$

২২. সমীকরণদ্বয়ের সমাধান কত?
ক. (5, 2) খ. (4, 2)
গ. (2, 5) ঘ. (2, 4)

২৩. $A = \{x, y, z\}$ হলে, A সেটের উপসেট কয়টি?
ক. ৩ খ. ৪ গ. ৬ ঘ. ৮

২৪. $U = \{1, 2, 3, 4\}$ এবং $P = \{1, 3, 5\}$ হলে P^c এর মান কত?
ক. {2, 4} খ. {2, 4, 5}
গ. {1, 3, 5} ঘ. {1, 2, 3, 4}

২৫.

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

নিচের তথ্যের আলোকে ২৬—২৭নং প্রশ্নের উত্তর দাও—

চিত্রে WXYZ একটি সামান্তরিক এবং ΔWXY এর অর্ধপরিসীমা 6 সে.মি.।

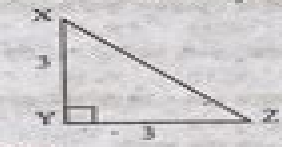
২৬. ΔWZY এর পরিসীমা কত সে.মি.?
ক. 12 খ. 11 গ. 10 ঘ. 6

২৭. $WZ + ZY =$ কত সে.মি.?
ক. 6 খ. 7 গ. 11 ঘ. 12

২৮. একটি বাহু দেওয়া থাকলে কী আঁকা যায়?
ক. আয়তক্ষেত্র খ. সামান্তরিক
গ. রম্বস ঘ. বর্গক্ষেত্র

২৯. একটি ট্রাপিজিয়ামের সমান্তরাল বাহুদ্বয়ের দৈর্ঘ্য যথাক্রমে 7 সে.মি. ও 5 সে.মি. এবং তাদের লম্ব দূরত্ব 4 সে.মি.। এর ক্ষেত্রফল কত বর্গ সে.মি.?
ক. 12 খ. 24 গ. 70 ঘ. 120

নিচের তথ্যের আলোকে ৩০—৩১নং প্রশ্নের উত্তর দাও:



৩০. $\angle Z =$ কত?
ক. 30° খ. 45° গ. 60° ঘ. 75°

৩১. $XZ =$ কত একক?
ক. $\sqrt{9}$ খ. $2\sqrt{3}$
গ. $3\sqrt{2}$ ঘ. $3\sqrt{3}$

৩২. সমকোণী ত্রিভুজের তিন কোণের সমষ্টি কত?
ক. 90° খ. 120° গ. 180° ঘ. 270°

৩৩. সমকোণী ত্রিভুজের—
i. একটি কোণ 90°
ii. অতিভুজ < লম্ব + ভূমি
iii. অতিভুজ^2 = লম্ব^2 + ভূমি^{2}
নিচের কোনটি সঠিক?
ক. i ও ii খ. i ও iii
গ. ii ও iii ঘ. i, ii ও iii

৩৪. বৃত্তের ব্যাস ব্যাসার্ধের কত গুণ?
ক. $\frac{১}{২}$ খ. $১\frac{১}{২}$ গ. ২ ঘ. ৩

৩৫. ছোট বৃত্তের—
i. ব্যাস ছোট
ii. ব্যাসার্ধ ছোট
iii. পরিধি ছোট
নিচের কোনটি সঠিক?
ক. i ও ii খ. i ও iii
গ. ii ও iii ঘ. i, ii ও iii

৩৬. বৃত্তের পরিধির সূত্র কোনটি সঠিক?
ক. $C = dr$ খ. $C = \pi r$
গ. $C = 2dr$ ঘ. $C = 2\pi r$

৩৭. একটি বৃত্তের পরিধি 28 সে.মি. হলে, বৃত্তটির ব্যাস কত সে.মি. (প্রায়)?
ক. 8.9 খ. 9.8 গ. 14 ঘ. 28

৩৮. কেন্দ্রীয় প্রবণতার পরিমাপক কয়টি?
ক. ১ খ. ২ গ. ৩ ঘ. ৪

৩৯. ৫, ৩, ৪, ৮, ৬, ৯, ১১, ১০ সংখ্যাগুলোর মধ্যক কত?
ক. ৬ খ. ৭ গ. ৮ ঘ. ১৪

৪০. পাইচিত্রে মোট কত ডিগ্রী কোণ থাকে?
ক. ৯০ খ. ১৮০ গ. ২৭০ ঘ. ৩৬০

উত্তরমালা

১.খ	২.খ	৩.খ	৪.ক	৫.খ	৬.গ	৭.খ	৮.ক	৯.খ	১০.খ	১১.খ	১২.ক	১৩.গ	১৪.গ	১৫.গ	১৬.খ	১৭.গ	১৮.ক	১৯.ক	২০.খ
২১.গ	২২.খ	২৩.খ	২৪.ক	২৫.খ	২৬.ক	২৭.খ	২৮.খ	২৯.খ	৩০.খ	৩১.গ	৩২.গ	৩৩.খ	৩৪.গ	৩৫.খ	৩৬.খ	৩৭.ক	৩৮.গ	৩৯.খ	৪০.খ

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