১. 'ক' সংখ্যক ক্রমিক স্বাভাবিক বিজোড় সংখ্যার যোগফল কত?

   ⓚ ক   ⓐ ২০-ক
   ⓖ ক²   ⓒ ২ক + ১

□ নিচের উদ্দীপকের আলোকে ২ ও ৩ নং প্রশ্নের উত্তর দাও :
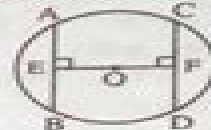
১২	১৩	১৪
১৭	ক	১৫
১৮	১১	১৬

←একটি ম্যাজিক বর্গ

২. ম্যাজিক বর্গটির ম্যাজিক সংখ্যা কত?

   ⓚ ১৫   ⓐ ৩৫   ⓖ ৩৫   ⓒ ৪৫

৩. 'ক' চিহ্নিত স্থানে উপযুক্ত সংখ্যাটি কত?

   ⓚ ৩   ⓐ ৮
   ⓖ ১৫   ⓒ ১৭

৪. ঘিক ভাষায় জেকা অর্থ—

   ⓚ ১০ গুণ   ⓐ ১০০ গুণ
   ⓖ দশমাংশে   ⓒ শতাংশে

৫. বার্ষিক ১০% সরল মুনাফায় ১২০০ টাকার ৩ বছরের সরল মুনাফা কত?

   ⓚ ৩৬০ টাকা   ⓐ ১২০ টাকা
   ⓖ ২৪০ টাকা   ⓒ ৪৮০ টাকা

৬. ৪ সে.মি. বাহুবিশিষ্ট ঘনকের সম্পূর্ণ পৃষ্ঠের ক্ষেত্রফল কত বর্গ সে.মি.?

   ⓚ ১৬   ⓐ ২৪   ⓖ ৬৪   ⓒ ৯৬

৭. $\dfrac{x^2y^2}{ab}$ ও $\dfrac{c^3d^2}{x^3y}$ এর গুণফল কত হবে?

   ⓚ $\dfrac{x^5y^3c^3d^2}{abx^3y}$ ⓐ $\dfrac{c^3d^2}{abx^3y}$

   ⓖ $\dfrac{x^5y^3c^3}{x^3y}$ ⓒ $\dfrac{xyd^2}{ab}$

৮. $\dfrac{x^2-2x+1}{a^2-2a+1}$ কে $\dfrac{x-1}{a-1}$ দ্বারা ভাগ করলে ভাগফল কত হবে?

   ⓚ $\dfrac{x+1}{a-1}$ ⓐ $\dfrac{x-1}{a-1}$

   ⓖ $\dfrac{x-1}{a+1}$ ⓒ $\dfrac{a-1}{x-1}$

৯. সামান্তরিকের জন্য নিচের কোনটি সঠিক?

   ⓚ বিপরীত বাহুগুলো অসমান্তরাল
   ⓐ একটি কোণ সমকোণ হলে, তা আয়ত
   ⓖ বিপরীত বাহুগুলো অসমান
   ⓒ কর্ণদ্বয় পরস্পর সমান

১০. নিচের কোনটি রম্বসের বৈশিষ্ট্য?

   ⓚ কর্ণদ্বয় পরস্পর সমান
   ⓐ প্রত্যেক কোণই সমকোণ
   ⓖ বিপরীত কোণদ্বয় অসমান
   ⓒ প্রত্যেকটি বাহুই সমান

১১. একটি চতুর্ভুজ আঁকতে কয়টি অজানা নিরপেক্ষ উপাত্তের প্রয়োজন?

   ⓚ 3টি   ⓐ 4টি
   ⓖ 5টি   ⓒ 6টি

১২. ১০০০ টাকার ৮% নিচের কোনটি?

   ⓚ ৮০ টাকা   ⓐ ৮২ টাকা
   ⓖ ৮৪ টাকা   ⓒ ৮৬ টাকা

১৩. টাকায় ৫টি দরে ক্রয় করে ৪টি দরে বিক্রয় করলে শতকরা কত লাভ বা ক্ষতি হবে?

   ⓚ লাভ ২৫%   ⓐ ক্ষতি ২৫%
   ⓖ লাভ ২০%   ⓒ ক্ষতি ২০%

১৪. মুনাফা হিসাবের ক্ষেত্রে—

   i. মুনাফা = মুনাফা-আসল – আসল

   ii. মুনাফা = $\dfrac{\text{আসল} \times \text{মুনাফার হার} \times \text{সময়}}{২}$

   iii. চক্রবৃদ্ধি মুনাফা = চক্রবৃদ্ধি মুনাফল – মুনাফন

নিচের কোনটি সঠিক?

   ⓚ i ও ii   ⓐ i ও iii
   ⓖ ii ও iii   ⓒ i, ii ও iii

১৫. $-5-y$ এর বর্গ নিচের কোনটি?

   ⓚ $y^2 + 10y + 25$
   ⓐ $y^2 - 10y + 25$
   ⓖ $25 - 10y + y^2$
   ⓒ $y^2 - 10y - 25$

১৬. x^2-2x-3 ও x^2+2x-3 এর গ.সা.গু. কত?

   ⓚ $x+1$ ⓐ $x-1$
   ⓖ 1   ⓒ 0

□ নিচের তথ্যের আলোকে ১৭ ও ১৮ নং প্রশ্নের উত্তর দাও : $x^2-\sqrt{3}x+1=0$ হলে—

১৭. $x+\dfrac{1}{x}$ এর মান নিচের কোনটি?

   ⓚ $-\sqrt{3}\,x$ ⓐ $\sqrt{3}\,x$
   ⓖ $-\sqrt{3}$ ⓒ $\sqrt{3}$

১৮. $x^2+\dfrac{1}{x^2}$ এর মান নিচের কোনটি?

   ⓚ 1   ⓐ 5   ⓖ 7   ⓒ 11

১৯. সমপূর্ণ একটি চৌবাচ্চার দৈর্ঘ্য ৩ মিটার, প্রস্থ ২ মিটার ও উচ্চতা ১ মিটার হলে—

   i. চৌবাচ্চার আয়তন ৬ ঘনমিটার
   ii. চৌবাচ্চার পানির ওজন ৬০০০ কিলোগ্রাম
   iii. পানি পূর্ণ চৌবাচ্চার পানির আয়তন ৬০০০ লিটার

নিচের কোনটি সঠিক?

   ⓚ i ও ii   ⓐ ii ও iii
   ⓖ ii ও iii   ⓒ i, ii ও iii

২০. $x+y=5$, $x-y=3$ হলে (x, y) এর মান নিচের কোনটি?

   ⓚ $(4, 1)$ ⓐ $(1, 4)$
   ⓖ $(2, 3)$ ⓒ $(3, 2)$

২১. $x+2y=30$ সমীকরণের লেখচিত্রের উপর অবস্থিত বিন্দু

   i. $(10, 10)$ ii. $(0, 15)$ iii. $(10, 20)$

নিচের কোনটি সঠিক?

   ⓚ i ও ii   ⓐ i ও iii
   ⓖ ii ও iii   ⓒ i, ii ও iii

২২. সেট প্রকাশের পদ্ধতি কয়টি?

   ⓚ 1টি   ⓐ 2টি
   ⓖ 3টি   ⓒ 4টি

২৩. $S = \{x : x$ জোড় সংখ্যা এবং $1 \le x \le 7\}$ সেটটি তালিকা পদ্ধতিতে নিচের কোনটি সঠিক?

   ⓚ $\{2,3,4\}$ ⓐ $\{2,4,6\}$
   ⓖ $\{1,3,5\}$ ⓒ $\{3,5,7\}$

২৪. $2r$ ব্যাসার্ধ বিশিষ্ট বৃত্তের—

   i. পরিধি $4\pi r$ একক   ii. ব্যাস $4r$ একক
   iii. ক্ষেত্রফল $= 2\pi r^2$ বর্গ একক

নিচের কোনটি সঠিক?

   ⓚ i ও ii   ⓐ i ও iii
   ⓖ ii ও iii   ⓒ i, ii ও iii

□ চিত্রের আলোকে (২৫-২৭) নং প্রশ্নের উত্তর দাও :

চিত্রে O বৃত্তটির কেন্দ্র : $BE = 4$ cm

২৫. $OE = OF$ হলে, $CD = $ কত সে.মি.?

   ⓚ 3 cm   ⓐ 4 cm
   ⓖ 6 cm   ⓒ 8 cm

২৬. $AB = CD$ এবং $OE = 3$ সে.মি. হলে, বৃত্তের ব্যাসার্ধ কত সে.মি.?

   ⓚ 3   ⓐ 4
   ⓖ 5   ⓒ 6

২৭. $AB > CD$ হলে নিচের কোনটি সঠিক?

   ⓚ $CF < BE$ ⓐ $OE > OF$
   ⓖ $OE < OF$ ⓒ $OE = OF$

২৮. একটি ত্রিভুজের বাহুগুলোর অনুপাত $1 : 1 : \sqrt{2}$ হলে বৃহত্তম কোণটির মান কত?

   ⓚ 80°   ⓐ 90°   ⓖ 100°   ⓒ 120°

২৯. ৮, ১২, ১৬, ১৭, ২০ সংখ্যাগুলোর গড় কত?

   ⓚ ১০.৫   ⓐ ১২.৫
   ⓖ ১০.৬   ⓒ ১৪.৬

৩০. ১০, ১২, ১৪, ১৬, ১৮, ২৫ সংখ্যাগুলোর মধ্যক কত?

   ⓚ ১১.৫   ⓐ ১৪.৬
   ⓖ ১৬   ⓒ ১৮.৬

উত্তরমালা (মেধা যাচাইয়ের জন্য)

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

উত্তরমালা

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

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