

विशेष धर्मेण: महाभारतस्य सुप्रसिद्धोपनिषद्मन्त्रोक्तं यद्वैश्वदेवोऽप्यहं त्र्यम्बक इति त्र्यम्बकं यन्मृतमश्नुते तस्य भवति धर्मः ॥ तस्य भवति धर्मः ॥ तस्य भवति धर्मः ॥

৩. জনসংখ্যা নির্দেশক উপায়ের চলক একটি—
 (ক) অবিচ্ছিন্ন চলক (খ) বিচ্ছিন্ন চলক
 (গ) অধীন চলক (ঘ) স্বাধীন চলক
৪. $\sec \theta = \sqrt{x^2 + 1}$ হলে $\tan \theta =$ কত?
 (ক) x (খ) $\frac{1}{x}$
 (গ) $x^2 - 1$ (ঘ) $\sqrt{1 - x^2}$
৫. i. দুই বা ততোধিক চলকের অভ্যেকার সম্পর্কই ক্যপেন
 ii. $f(x) = 1 + \frac{1}{x}$ হলে $f\left(\frac{1}{x}\right) = x + 1$
 iii. সকল অর্থই ক্যপেন।
 নিচের কোনটি সঠিক?
 (ক) i ও ii (খ) ii ও iii
 (গ) i ও iii (ঘ) i, ii ও iii
৬. একটি গুলোত্তর ধারার প্রথম পদ $\frac{1}{2}$ এবং দ্বিতীয় পদ $\frac{1}{4}$ হলে সাধারণ অনুপাত কত?
 (ক) $\frac{1}{4}$ (খ) $\frac{1}{2}$
 (গ) 1 (ঘ) 2



১০. চিত্রে O কেন্দ্রবিশিষ্ট বৃত্তে $AB = 16$ সে.মি.
এবং $OC = 6$ সে.মি. হলে $OA =$ কত সে.মি.?

(ক) 13 (খ) 12
(গ) 11 (ঘ) 10

নিচের তথ্যের ভিত্তিতে ৬ ও ৭ নং প্রশ্নের উত্তর দাও :
একটি আয়তাকার ঘনবস্তুর দৈর্ঘ্য, প্রস্থ ও উচ্চতা
যথাক্রমে ১ সে.মি., ২ সে.মি. এবং ৩ সে.মি.।

৬. ঘনকটির ক্ষুদ্রতম তলের কর্ণের দৈর্ঘ্য, এর দৈর্ঘ্যের কতগুণ?
 (ক) 1 (খ) 2
 (গ) 3 (ঘ) 4
৭. ঘনকটির কর্ণ কত সে.মি.,
 (ক) $4\sqrt{2}$ (খ) $5\sqrt{2}$
 (গ) $7\sqrt{2}$ (ঘ) $8\sqrt{2}$
৮. $\triangle ABC$ এর AB ও AC এর অধাধিস্থ বর্ষাক্রমে D ও E হলে $\triangle BDE : \triangle ABC =$ কত?
 (ক) $1 : \sqrt{2}$ (খ) $1 : 2$
 (গ) $1 : 3$ (ঘ) $1 : 4$
৯. একটি সমকোণী ত্রিভুজের ভূমিসংলগ্ন কোণ 10° এবং ব্যতিতুল 20 মিটার হলে ভূমির দৈর্ঘ্য কত মিটার?
 (ক) $10/\sqrt{3}$ (খ) $10\sqrt{3}$
 (গ) 10 (ঘ) $4\sqrt{3}$

निम्नलिखित विवरणों के अनुसार 10 व 12 नमूने, विभिन्न विवरणों के अनुसार -



সিহ্নে ABCD একটি সামান্তরিক এবং কোণগুলো চিহ্নীতে প্রকাশিত।

১০. x এর মান কত?
- (ক) 15 (খ) 30
(গ) 33 (ঘ) 41
১১. ABCD সামান্তরিকের দুইদিক কোণের মান কত?
- (ক) 66° (খ) 70°
(গ) 73° (ঘ) 107°
১২. লক্ষ কর :
- i. $a^n = M$ হলে $x = \log_a M$
ii. $\log_a 1 = 0$ যখন $a > 0, a \neq 1$
iii. $\log_a(M + N) = \log_a M + \log_a N$
- নিচের কোনটি সঠিক?
- (ক) i ও ii (খ) ii ও iii
(গ) i ও iii (ঘ) i, ii ও iii
১৩. $4x + y = 2$ এবং $2x + 3y = -4$ সমীকরণ জোড়ের সমাধান (x, y) নিচের কোনটি?
- (ক) $(-2, 1)$ (খ) $(1, -2)$
(গ) $(-1, -2)$ (ঘ) $(-1, 2)$
১৪. কোনো সামান্তরিকের দুই 12 সে.মি. এবং দুই ১৫ সে.মি. বাহুর মধ্যবর্তী লম্ব দূরত্ব ৬ সে.মি. হলে সামান্তরিকটির ক্ষেত্রফল কত বর্গ সে.মি.?
- (ক) 36 (খ) 72
(গ) 84 (ঘ) 144

১৫. p ও q পূর্ণসংখ্যা এবং $a, b \in \mathbb{Z}$ হলে $\frac{a}{b}$ আকারের
সংখ্যাকে কী বলা হয়?
(ক) ভাটখানিক সংখ্যা (খ) পূর্ণসংখ্যা
(গ) দশল সংখ্যা (ঘ) অদশল সংখ্যা
১৬. $A = \{x \in \mathbb{N} : x, 42 \text{ এর গুনীয়ক}\}$ হলে,
i. $A = \{1, 2, 3, 6, 7, 14, 21, 42\}$
ii. $B = \{x \in \mathbb{N} : x, 21 \text{ এর গুনীয়ক}\}$, A
এর একটি প্রকৃত উপসেট
iii. $A \cap B = \emptyset$
নিচের কোনটি সঠিক?

১৭. $\left(p + \frac{1}{p}\right)^2 - 3$ হলে $p^2 + \frac{1}{p^2} -$ কত?
 (ক) -2 (খ) 0
 (গ) -1 (ঘ) 3
১৮. $f(x) = x^3 + kx^2 - 4x - 3$ হলে k এর কোন মানের জন্য $f(-2) = 0$ হবে?
 (ক) -2 (খ) 1
 (গ) 2 (ঘ) 3

১৯. নিচের তথ্যগুলোর দৃষ্টান্ত কর :
- মহাশয়ের অংশের সর্বনিম্ন ধনাত্মক
 - অন্যকৃত দশমিকের গুণককেও সর্বনিম্ন আনুত
 - সকল বীজগণিতীয় সূত্রই অত্যন্ত নিম্নের কোনটি সঠিক :
- (ক) I ও II (খ) II ও III
(গ) I ও III (ঘ) I, II ও III

নিম্নের অক্ষরগুলির মধ্যে ২০ ও ২১ নং প্রশ্নের উত্তর দাও।
p, q, r, s চারটি হালি যেখানে p ও q এক জাতী
এবং r ও s অন্য এক জাতীর এবং p ও q—man

২০. গ্রন্থক রাশিগুলো সমানুপাত গঠন করলে নিচের কোনটি সঠিক?

- (C) $\frac{r}{s} = \frac{m}{n}$ (D) $\frac{r}{s} = \frac{2m}{3n}$
 (E) $\frac{2r}{3s} = \frac{r}{s}$ (F) $pm = qn$

২১. m এর ঘন n এর তিনগুন হলে $\frac{m}{n}$ এর ঘন কোনটি?
- (ক) $3^{\frac{1}{3}}$ (খ) $\frac{1}{3}$
(গ) 3 (ঘ) 3^3

২২. নিম্নের কোনটি দেওয়া থাকলে সামগ্রিক জীবাশ্মের নামে?
- ১) একটি বাহু ও একটি কোণ
 - ২) একটি বাহু ও একটি কর্ণ
 - ৩) একটি বাহু ও দুইটি কর্ণ
 - ৪) দুইটি বাহু ও তিনটি কোণ

২৩. আরওগেন থেকে নিচের কোন লেপট্রিক অ্যাক্সার?
- (ক) পাইরিডিন (খ) মলট্রিক
(গ) অজিক রেপা (ঘ) গলসেথের বহুতুল

নিচের সমាধানটি চিহ্নিত ২৪-২৬ নং প্রশ্নের উত্তর দাও :

$\log 3 + \log 9 + \log 27 + \dots$

২৪. $\log_3 27$ এর মান কত?
- (ক) 3 (খ) 9
(গ) $\log 3$ (ঘ) $2 \log 3$

২৪. স্বাক্ষরিত প্রথম ৭টি পদের সমষ্টি কত?

২৭. a, b, c বাস্তব সংখ্যা হলে—

- I. $(a+b)+c=a+(b+c)$
 II. $(a+b)c=ac+bc$
 III. $(ab)c=a(bc)$
 নিচের কোনটি সত্যিকার?
- (A) I ও II
 (B) I ও III
 (C) II ও III
 (D) I, II ও III

২৮. একটি বর্ণক্ষেত্রে—
 I. প্রতিসারক রেখা ৪টি
 II. দুর্বল প্রতিসারকের মাত্রা ৪
 III. দুর্বল কোণ 90°
 নিচের কোনটি সঠিক?

- (A) 1 ଓ II (B) 1 ଓ III
 (C) II ଓ III (D) 1, II ଓ III
23. ସାମାନ୍ୟତା ସ୍ୱାଧୀନୀ ଡେଲି କଲେଜର _____

- i. পরিসর নির্ধারণ করতে হয়
- ii. শ্রেণি ব্যবধান ও শ্রেণি সংখ্যা নির্ধারণ করতে হয়
- iii. উপাসনসমূহকে অবিন্যস্তভাবে রাখতে হয়

৩০. $\sec\theta + \tan\theta = 2$ হলে $1 + \sin\theta =$ কত?
- (ক) $\cos\theta$ (খ) $2 \cos\theta$
(গ) $\sin\theta$ (ঙ) $2 \sin\theta$

Jsc Math Mcq Suggestion

L Cohen



Jsc Math Mcq Suggestion:

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