

২২. $\frac{2}{3}(a+b)^2$ এবং $\frac{4}{9}(a+b)$ এর গ. সা. ও নিচের কোনটি ?

- (ক) $\frac{2}{3}(a+b)$ (খ) $\frac{4}{9}(a+b)^2$
(গ) $\frac{2}{3}(a+b)^2$ (ঘ) $\frac{8}{9}(a+b)$

২৩. $A \cup B$ কে সেট পঠন পদ্ধতিতে কিভাবে প্রকাশ করা যায় ?

- (ক) $\{x : x \in A \text{ এবং } x \in B\}$
(খ) $\{x : x \in A \text{ অথবা } x \in B\}$
(গ) $\{x : x \in A \text{ এবং } B\}$
(ঘ) $\{x : x \in A, B\}$

২৪. $\{x : x \text{ স্বাভাবিক সংখ্যা এবং } 6 < x < 7\}$ নিচের কোনটি সঠিক ?

- (ক) $\{ \}$ (খ) $\{0\}$ (গ) $\{7\}$ (ঘ) $\{6, 7\}$



উপরের ভেনচিত্রের আলোকে ২৫-২৭ নং প্রশ্নের উত্তর দাও :

২৫. $A \cup B$ এর মান কোনটি ?

- (ক) $\{2, 3, 4, 5, 6, 7\}$ (খ) $2, 3, 4, 6$
(গ) $\{3, 4, 5, 6\}$ (ঘ) $\{2, 3, 5, 7\}$

২৬. A' এর মান কোনটি ?

- (ক) $\{5, 6, 7\}$ (খ) $\{6, 7, 8\}$
(গ) $\{3, 4, 5\}$ (ঘ) $\{2, 3, 4\}$

২৭. $A \cap B$ এর কতটি উপসেট সংখ্যা কতটি ?

- (ক) ২টি (খ) ৪টি (গ) ৪টি (ঘ) ১৬টি

২৮. কোন পণ্ডিতবিদকে পরিসংখ্যানের ভিত্তি স্থাপনকারী হিসেবে বিবেচনা করা হয় ?

- (ক) নীকোমোরাস (খ) অলিজাবের
(গ) আর্কিমিডিস (ঘ) কার্ল গিয়ার্ডেন

২৯. n সংখ্যক উপাদে n বিজোড় হলে, মধ্যক হবে কততম পদ ?

- (ক) $(n+1)$ তম পদ

- (খ) $\frac{n}{2}$ তম পদ

$$\frac{\frac{n}{2} \text{ তম পদ} + (\frac{n}{2} + 1) \text{ তম পদ}}{2}$$

- (ঘ) $\left(\frac{n+1}{2}\right)$ তম পদ

৩০. ২০, ৩০, ২৫, ২৮, ৩৬, ১৬, ২১ উপাত্তসমূহের মধ্যক কোনটি ?

- (ক) ২০ (খ) ২৪
(গ) ৩০ (ঘ) ৩৬

৩১. i. পরিসর = (সর্বোচ্চ সংখ্যা - সর্বনিম্ন সংখ্যা) + ১

ii. শ্রেণি সংখ্যা = $\frac{\text{পরিসর}}{\text{শ্রেণি ব্যাপ্তি}}$

iii. উপাত্তের চলকের সংখ্যা n বিজোড় হলে মধ্যক হবে

$$\left(\frac{n+1}{2}\right) \text{ তম পদ}$$

নিচের কোনটি সঠিক ?

- (ক) i ও ii (খ) i ও iii (গ) ii ও iii (ঘ) i, ii ও iii

৩২. একটি বর্গের পরিসীমা ১২ সেমি এর কর্ণের দৈর্ঘ্য কত ?

- (ক) $2\sqrt{3}$ সেমি (খ) $3\sqrt{2}$ সেমি
(গ) $12\sqrt{3}$ সেমি (ঘ) ১২ সেমি

৩৩. ট্রাপিজিয়ামের ক্ষেত্রফল—

i. বিপরীত বাহু সমান ও সমান্তরাল ii. দুইটি বাহু সমান্তরাল

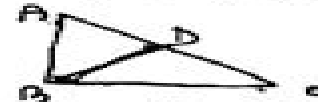
iii. ট্রাপিজিয়ামের ক্ষেত্রফল = $\frac{1}{2}$ (সমান্তরাল বাহুদ্বয়ের যোগফল)

উত্তরঃ

নিচের কোনটি সঠিক ?

- (ক) i ও ii (খ) i ও iii (গ) ii ও iii (ঘ) i, ii ও iii

৩৪.



চিত্রে $\triangle ABC$ এর $\angle B = 90^\circ$; $AB = BC$ হলে

- i. $\triangle ABD$ এবং $\triangle BDC$ এর সাধারণ বাহু BD
ii. $\triangle ABD \cong \triangle BDC$

iii. $AB^2 + BC^2 = 2AC^2$

নিচের কোনটি সঠিক ?

- (ক) i ও ii (খ) i ও iii (গ) ii ও iii (ঘ) i, ii ও iii

৩৫.



চিত্রে $BF = EF = 2$ একক

উপরের তথ্য থেকে ৩৫-৩৭ নং প্রশ্নের উত্তর দাও :

৩৫. ABCD কি ধরনের চতুর্ভুজ ?

- (ক) আয়ত (খ) সামান্তরিক (গ) বর্গ (ঘ) রম্বস

৩৬. ABCD এর পরিসীমা কত ?

- (ক) ১৪ একক (খ) ২০ একক
(গ) ২৫ একক (ঘ) ৩০ একক

৩৭. ABCE এর ক্ষেত্রফল কত ?

- (ক) ৬ একক (খ) ১২ একক (গ) ১৪ একক (ঘ) ২৪ একক

৩৮.



AB এর দৈর্ঘ্য কত একক ?

- (ক) $\sqrt{5}$ (খ) 5 (গ) $5\sqrt{5}$ (ঘ) 25

৩৯.

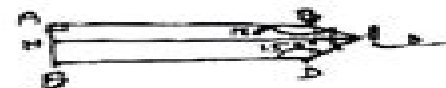


চিত্র : স্মৃতি

চিত্রে $\angle x$ এর মান কত ?

- (ক) 180° (খ) 120° (গ) 90° (ঘ) 60°

৪০.



$\therefore \angle G$ এর মান কত ?

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Table of Contents Jsc Math Full Final Exm 2014ans

1. Understanding the eBook Jsc Math Full Final Exm 2014ans
 - The Rise of Digital Reading Jsc Math Full Final Exm 2014ans
 - Advantages of eBooks Over Traditional Books
2. Identifying Jsc Math Full Final Exm 2014ans
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Jsc Math Full Final Exm 2014ans
 - User-Friendly Interface
4. Exploring eBook Recommendations from Jsc Math Full Final Exm 2014ans
 - Personalized Recommendations
 - Jsc Math Full Final Exm 2014ans User Reviews and Ratings
 - Jsc Math Full Final Exm 2014ans and Bestseller Lists
5. Accessing Jsc Math Full Final Exm 2014ans Free and Paid eBooks
 - Jsc Math Full Final Exm 2014ans Public Domain eBooks
 - Jsc Math Full Final Exm 2014ans eBook Subscription Services
 - Jsc Math Full Final Exm 2014ans Budget-Friendly Options

6. Navigating Jsc Math Full Final Exm 2014ans eBook Formats
 - ePub, PDF, MOBI, and More
 - Jsc Math Full Final Exm 2014ans Compatibility with Devices
 - Jsc Math Full Final Exm 2014ans Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Jsc Math Full Final Exm 2014ans
 - Highlighting and Note-Taking Jsc Math Full Final Exm 2014ans
 - Interactive Elements Jsc Math Full Final Exm 2014ans
8. Staying Engaged with Jsc Math Full Final Exm 2014ans
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Jsc Math Full Final Exm 2014ans
9. Balancing eBooks and Physical Books Jsc Math Full Final Exm 2014ans
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Jsc Math Full Final Exm 2014ans
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Jsc Math Full Final Exm 2014ans
 - Setting Reading Goals Jsc Math Full Final Exm 2014ans
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Jsc Math Full Final Exm 2014ans
 - Fact-Checking eBook Content of Jsc Math Full Final Exm 2014ans
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

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 $E^\circ_{\text{cell}} = E^\circ_{\text{reduction}} - E^\circ_{\text{oxidation}}$
 $E^\circ_{\text{cell}} = E^\circ_{\text{right}} - E^\circ_{\text{left}}$
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