বিষয় কোড | ২ | ৬ | ৬ |

এইচ এস সি পরীক্ষা এর মডেল প্রশ্ন

বিষয় ঃ উচ্চতর গণিত ২য় পত্র (তত্ত্বীয়)

সময় ঃ ৩ ঘন্টা পূর্ণমান— ৭৫

[দ্রষ্টব্য ঃ ডান পাশের সংখ্যা প্রশ্নের পূর্ণমান জ্ঞাপক ।]

ক-বিভাগ: বীজগণিত

১. যে কোনো **দুইটি** প্রশ্নের উত্তর দাও: ৫ × ২ = ১০

ক. সমাধান করে সমাধান সেট সংখ্যারেখায় দেখাও : $\frac{1}{|3x+1|} \le 5$, যেখানে $x \neq -\frac{1}{3}$

খ. $a, b \in R$ হলে প্রমাণ কর যে, $|a+b| \le |a| + |b|$

গ. যদি $x + y + z = 0$ এবং ω একক্যের একটি কাল্পনিক ঘনমূল হয়, তবে দেখাও যে, $(x + y\omega + z\omega^2)^3 + (x + y\omega^2 + z\omega)^3 = 27xyz$.

২. যে কোনো **দুইটি** প্রশ্নের উত্তর দাও: ৫ × ২ = ১০

ক. $\frac{1}{x} + \frac{1}{p-x} = \frac{1}{q}$ সরীকরণের মূল দুইটির অন্তর r হলে, p কে q এবং r এর মাধ্যমে প্রকাশ কর।

খ. যদি $px^2 + qx + q = 0$ সরীকরণের মূল দুইটির অনুপাত $m : n$ হয় তবে, দেখাও যে, $\sqrt{\frac{m}{n}} + \sqrt{\frac{n}{m}} + \sqrt{\frac{q}{p}} = 0$

গ. $(1 + x)^{44}$ এর বিস্তৃতিতে 21 তম ও 22 তম পদ সমান হলে, x এর মান নির্ণয় কর।

খ-বিভাগ: স্থানাঙ্কিতি

৩. যে কোনো **দুইটি** প্রশ্নের উত্তর দাও: ৫ × ২ = ১০

ক. $5x^2 + 30x + 2y + 59 = 0$ পরাবৃত্তের শীর্ষবিন্দু, ফোকাস, উৎকেন্দ্রিক লম্বের দৈর্ঘ্য এবং এর অক্ষরেখা ও নিয়ামকের সরীকরণ নির্ণয় কর।

খ. $y^2 = 16x$ পরাবৃত্তের উপরিস্থিত কোন বিন্দুর উৎকেন্দ্রিক দূরত্ব 6, ঐ বিন্দুর স্থানাঙ্ক নির্ণয় কর।

গ. একটি উপবৃত্তের সরীকরণ নির্ণয় কর যার উৎকেন্দ্র (3, 4) বিন্দুতে যার নিয়ামক $x + y - 2 = 0$ রেখা এবং যার উৎকেন্দ্রতা $\frac{1}{3}$।

গ-বিভাগ: ত্রিকোণমিতি

৪. যে কোনো **দুইটি** প্রশ্নের উত্তর দাও: ৫ × ২ = ১০

ক. প্রমাণ কর : $\sin\cos^{-1}\tan\sec^{-1}\frac{x}{y} = \frac{\sqrt{2y^2 - x^2}}{y}$

খ. $\cos^{-1}\frac{x}{a} + \cos^{-1}\frac{y}{b} = \theta$ হলে, দেখাও যে, $\frac{x^2}{y^2} - \frac{2xy\cos\theta}{ab} + \frac{y^2}{b^2} = \sin^2\theta$.

গ. সমাধান কর : $\sqrt{3}\cos x + \sin x = 1$, যখন $-2\pi < x < 2\pi$.

ঘ-বিভাগ: বলবিদ্যা

৫. ক. লামির উপপাদ্য বর্ণনাসহ প্রমাণ কর। ৫×২=১০

খ. কোন বিন্দুতে ক্রিয়ারত P ও Q মানের দুইটি বলের লব্ধি তাদের অন্তর্ভূত কোণকে এক তৃতীয়াংশে বিভক্ত করে। দেখাও যে, বলদ্বয়ের অন্তর্ভূত কোণের পরিমাণ $3\cos^{-1}\frac{P}{Q}$ এবং লব্ধির মান $\frac{P^2 - Q^2}{Q}$, $(P > Q)$।

অথবা, ক. দুইটি অসমান সমান্তর সমান্তরাল বলের লব্ধির মান, দিক ও প্রয়োগবিন্দু নির্ণয় কর।

খ. P ও Q $(P > Q)$ দুইটি বিসদৃশ সমান্তরাল বল দুইটি বিন্দুতে কার্যরত আছে। যদি এদেরকে সমপরিমাণে বৃদ্ধি করা হয়, তবে দেখাও যে, নতুন লব্ধির ক্রিয়া বিন্দু P থেকে আরও দূরে সরে যাবে।

৬. ক. সড়কচাপ সংক্রান্ত মালায় ক্যালকুলাস পদ্ধতিতে প্রমাণ কর: $v^2 = u^2 + 2fs$. ৫×২=১০

খ. একটি টাওয়ারের চূড়া হতে এক খন্ড পাথর x মিটার নিচে নামার পর অপর এক খন্ড পাথর চূড়ার y মিটার নিচ হতে ফেলে দেওয়া হল। যদি উভয়েই স্থিরাবস্থা হতে পড়ে এবং একই সঙ্গে ভূমিতে পতিত হয়, তবে দেখাও যে, টাওয়ারের উচ্চতা $\frac{(x-y)^2}{4x}$ মিটার।

অথবা, ক. দেখাও যে, বায়ুশূন্য স্থানে প্রক্ষিপ্ত বস্তুর গতিপথ একটি পরাবৃত্ত।

খ. একটি বস্তু একই বেগে অনুভূমিক তলের সাথে দুইটি ভিন্ন কোণে প্রক্ষিপ্ত হয়ে একই অনুভূমিক পাল্লা R অতিক্রম করে। যদি তার অমণকাল t_1 এবং t_2 হয়, তবে দেখাও যে, $R = \frac{1}{2}gt_1t_2$.

ঙ-বিভাগ: রৈখিক প্রোগ্রাম

৭. রৈখিক প্রোগ্রাম কি? রৈখিক প্রোগ্রামের সুবিধাগুলো লিখ। ৫

অথবা, লেখচিত্রের সাহায্যে সর্বনিম্নকরণ কর : $z = 2y - x$

শর্ত : $3y - x \le 10$;
$x + y \le 6$;
$x - y \le 2$;
$x, y \ge 0$

চ-বিভাগ: পরিসংখ্যান

৮. যে কোনো **দুইটি** প্রশ্নের উত্তর দাও: ৫ × ২ = ১০

ক. মিরপুর গার্লস আইডিয়াল কলেজের একাদশ শ্রেণির বর্ষ সমাপনী পরীক্ষায় গণিত ১ম পত্রের 50 জন শিক্ষার্থীর প্রাপ্ত নম্বর নিম্নরূপ :

নম্বরের শ্রেণি	50-60	60-70	70-80	80-90	90-100
পরীক্ষার্থীর সংখ্যা	5	9	12	18	6

নিম্নেশনটির পরিমিত ব্যবধান ও ভেদাঙ্ক নির্ণয় কর।

খ. একটি ছক্কা ও দুইটি মুদ্রা একত্রে নিক্ষেপ করা হলে নমুনা ক্ষেত্রটি তৈরি কর এবং (i) 2টি ছেড ও ছেড়ে সংখ্যা পাওয়ার সম্ভাবনা; (ii) 2টি টেইল ও বিজোড় সংখ্যা পাওয়ার সম্ভাবনা; (iii) ছক্কায় 2 পাওয়ার সম্ভাবনা নির্ণয় কর।

গ. দুইটি অবরোহনীল ঘটনার ক্ষেত্রে সম্ভাবনার সংযোগ সূত্র বর্ণনাসহ প্রমাণ কর।

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১. (ক) $-\frac{2}{5} \le x \le -\frac{4}{15}$

সংখ্যারেখা:

২. (ক) $p = 2q \pm \sqrt{r^2 - 4q^2}$
(গ) $x = -\frac{2}{5}$

৩. (ক) $(-3, -7)$, $\left(-3, -\frac{71}{10}\right)$, $\frac{2}{5}$, $x + 3 = 0$, $10y + 69 = 0$
(খ) $(2, \pm 4\sqrt{2})$
(গ) $17x^2 - 2xy + 17y^2 - 104x - 140y + 446 = 0$

৪. (গ) $-\frac{3\pi}{2}, -\frac{\pi}{6}, \frac{\pi}{2}, \frac{11\pi}{6}$

৭. $Z_{max} = -2$

৮. (ক) 11.71, 137.16
(খ) (i) $\frac{1}{8}$; (ii) $\frac{1}{8}$; (iii) $\frac{1}{6}$

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diagrams attached to the ... astro wiring diagram Questions & Answers (with Pictures) Find solutions to your astro wiring diagram question. Get free help, tips & support from top experts on astro wiring diagram related issues. Astro Boat Wiring Diagram Astro Boat Wiring Diagram. Embracing the Song of Appearance: An Psychological Symphony within Astro Boat Wiring Diagram. In a world consumed by monitors and ... Stratos wiring diagrams | Tracker boats, Wiring a plug ... Oct 21, 2021 - Here are a few diagrams that have been posted on the forums http://www.bassboatcentral.com/smileys/thumbsup2.gif ... Create Your Own Wiring Diagram | BoatUS Wiring Connector Kit Electrical Terminal Set by West Marine | Marine Electrical at West Marine. Always have the right terminal for the job with this ... Info Share - Owners/Service/Parts Manuals - Wiring Diagrams Apr 21, 2009 — There is now a pack consisting of all 1985-2005 Astro/Safari wiring diagrams over on TPB(also in my links). They are 3rd party, but I like ... Marine Electrical Systems.pdf Shown in Figures 1 and 2 are three sample schematics depicting main and branch. DC circuits commonly found on boats. Keep in mind that components in a DC system ... Boat Wiring Harness 80s 90s Astroglass Procraft Boat Wiring Harness 80s 90s Astroglass Procraft ; Quantity. 1 available ; Item Number. 235032727076 ; Brand. Unbranded ; Warranty. No Warranty ; Accurate description. Side 2 Side by Three 6 Mafia - WhoSampled Side 2 Side by Three 6 Mafia - discover this song's samples, covers and remixes on WhoSampled. Side 2 Side Remix by Three 6 Mafia feat. Kanye ... Side 2 Side Remix by Three 6 Mafia feat. Kanye West and Project Pat - discover this song's samples, covers and remixes on WhoSampled. Three 6 Mafia – Side 2 Side Samples See all of “Side 2 Side” by Three 6 Mafia's samples, covers, remixes, interpolations and live versions. 5.5 - Hypothesis Testing for Two-Sample Proportions We are now going to develop the hypothesis test for the difference of two proportions for independent samples. The hypothesis test follows the same steps as ... Two-Sample t-Test | Introduction to Statistics The two-sample t-test is a method used to test whether the unknown population means of two groups are equal or not. Learn more by following along with our ... 1.3.5.3. Two-Sample t-Test for Equal Means Purpose: Test if two population means are equal, The two-sample t-test (Snedecor and Cochran, 1989) is used to determine if two population means are equal. 2 Sample t-Test (1 tailed) Suppose we have two samples of ceramic sherd thickness collected from an archaeological site, where the two samples are easily distinguishable by the use of. Two sample t-test: SAS instruction Note that the test is two-sided (sides=2), the significance level is 0.05, and the test is to compare the difference between two means (mu1 - mu2) against 0 (h0 ... Toronto Notes – Study Smarter Toronto Notes is a concise and comprehensive medical review revised annually by the University of Toronto student contributors under the guidance of the Faculty ... Essential Med Notes 2022: Clinical... by Lytvyn, Yuliya Available now, this comprehensive medical review textbook is aligned with the most recent MCCQE objectives, making it ideal for students studying for licensing ... Toronto Notes 2023 Print Bundle This concisely written, thorough textbook is an ideal study resource for medical school and licensing exams. This 39th edition features substantial ... Toronto Notes Toronto Notes. Please Note: All purchases of Medical Reference

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