

০১ সেট

পণিত (সৃজনশীল)

[২০২৩ সালের সিলেবাস অনুযায়ী]

বিষয় কোড :

1 0 9

সময়—২ ঘণ্টা ৩০ মিনিট

পূর্ণমান—৭০

[দ্রষ্টব্য : ডান পাশে উপস্থিত সংখ্যা প্রশ্নের পূর্ণমান জ্ঞাপক। বীজগণিত অংশ থেকে দুটি, জ্যামিতি অংশ থেকে দুটি, ত্রিকোণমিতি ও পরিসংখ্যান অংশ থেকে দুটি এবং পরিসংখ্যান অংশ থেকে একটি করে মোট সাতটি প্রশ্নের উত্তর দাও।]

ক বিভাগ—বীজগণিত

নম্বর

১। $A = \{x \in N : x \text{ মৌলিক সংখ্যা এবং } 2 \leq x \leq 7\}$

$$f(x) = \frac{4x-5}{3x-2}$$

(ক) $f(a) = 2a^3 + ka^2 - 32$ হলে k এর কোন মানের জন্য $f(2) = 0$ হবে? ২(খ) $P(A)$ নির্ণয় করে দেখাও যে, A সেটের উপাদান সংখ্যা n হলে $P(A)$ এর উপাদান সংখ্যা 2^n কে সমর্থন করে। ৪(গ) $\frac{f(x^{-1})+1}{f(x^{-1})-1} = 2$ হলে x এর মান নির্ণয় কর। ৪২। (i) $x^4 - 38x^2 + 1 = 0$ [যখন $x > 0$](ii) $a^2 = 17 + 12\sqrt{2}$ [যখন $a > 0$](ক) উৎপাদকে বিশ্লেষণ কর : $4P^2 - 1 + 2R - R^2$ ২(খ) (i) এর সাহায্যে $\frac{x^8-1}{x^4}$ এর মান নির্ণয় কর। ৪(গ) (ii) এর সাহায্যে প্রমাণ কর যে, $a^5 + \frac{1}{a^5} = 6726$ ৪৩। একটি ক্রমোত্তর ধারার ৪র্থ পদ $\frac{1}{3\sqrt{6}}$ এবং ৭ম পদ $\frac{1}{27\sqrt{2}}$ এবং অপর একটি সমান্তর ধারার প্রথম ১২ পদের সমষ্টি ৩৪৪ এবং প্রথম ১৭ পদের সমষ্টি ৬৬৩।(ক) $9 + 6 + 3 + \dots$ ধারাটির কোন পদ -201 ? ২

(খ) ক্রমোত্তর ধারাটি নির্ণয় কর। ৪

(গ) সমান্তর ধারার ৩৪ তম পদ নির্ণয় কর। ৪

[পর পৃষ্ঠা দ্রষ্টব্য]

Dhaka Board Math Question Paper 2013

Ying Liu



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web a pressure sensor is a device for pressure measurement of gases or liquids pressure sensors can alternatively be called pressure transducers pressure transmitters pressure senders pressure indicators piezometers and manometers among other names

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and a thin diaphragm

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web after taking this course you ll be able to discuss the origin of the term transmitter and what industries it is used in sketch and explain the block diagram of a feedback control loop learn the philosophy and development of high performance hmi describe what is common to all pressure sensors pressure switches and pressure

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works on the principle of differential capacitance in this design the sensing element is a taut metal diaphragm located equidistant between two stationary metal surfaces comprising three plates for a complementary pair of

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