ঢাকা বোর্ড-২০১৫

সূজনশীল প্রশ্ন প্রিক্টব্য : প্রতিটি বিভাগ যতে কমপক্ষে ১টি করে নিয়ে যে কোনো ৬টি প্রয়ের উত্তর দাও। তান পার্যান্থ সংব্যা প্রয়ের পূর্ণমান জাপিক।

বিষয় কোড: ১০১

₹

8

2

8

২ ঘণ্টা ১০ মিনিট

ক বিভাগ—পাটিগণিত

 ৬৫০০ টাকা একটি নির্দিষ্ট হার মুনাফায় ৫ বছরে মুনাফা আসলে ৯৪২৫ টাকা হয়।

40 মুনাফার হার কত?

একই হার মুনাফায় কত টাকা ৫ বছরে মুনাফা–আসলে ১০২৯৫ টাকা হবে? 펙.

বার্ষিক ১০% মুনাফায় 'খ' এর প্রাপ্ত টাকার ৫ বছরের চক্র বৃদ্ধি মুনাফা কত হা. হবে?

 একটি আয়তাকার মাঠের দৈর্ঘ্য প্রস্থের ৩ গুণ। প্রতি বর্গমিটারে ৭.৫০ টাকা দরে ঐ মাঠে ঘাস লাগাতে মোট ১৮২২.৫০ টাকা খরচ হয়।

আয়তাকার মাঠের প্রস্থ 'x' মিটার ধরে ক্ষেত্রফল নির্ণয় কর। ক আয়তাকার মাঠের দৈর্ঘ্য ও প্রস্থ নির্ণয় কর। **2**1

আয়তাকার মাঠের সমান পরিসীমাবিশিষ্ট একটি বর্গাকার কক্ষকে প্রতিটি প. ২৫ সে.মি. বর্গাকার পাথর দারা বাঁধাই করতে মেট কতটি পাথর লাগবে? 8

খ বিভাগ-বীজগণিত

 $\frac{1}{1-p+p^2}$, $\frac{1}{1+p+p^2}$ এবং $\frac{2p}{1+p^2+p^4}$ তিনটি বীজগাণিতীয় ভগ্নাংশ ।

তয় ভগ্নাংশের হরকে উৎপাদকে বিশ্লেষণ কর। ⋖⋗. \Rightarrow

প্রমাণ কর যে, $\frac{1}{1-p+p^2} - \frac{1}{1+p+p^2} - \frac{2p}{1+p^2+p^4} = 0$ 킥. 8

ভগ্নাংশ ৩টিকে সমহরবিশিষ্ট ভগ্নাংশে প্রকাশ কর। 51. 8

8. x + 5y = 17 এবং 7x - 4y = 2 দুইটি সরল সমীরকরণ।

(6, 10) বিন্দৃটি কোন সমীকরণের মূল তা নির্ণয় কর। 45 2 겍. 8

প্রতিস্থাপন পত্রতিতে সমীকরণ দুইটি সমাধান কর। সমীকরণ জোটের লেখচিত্র অঙ্কন কর।

21.

Q. U = {1, 2, 3, 4, 5, 6, 7, 8}, A = {x : x মৌলিক সংখ্যা এবং x < 10},

B = {4, 5, 6}. এবং C = {1, 3, 4, 5}

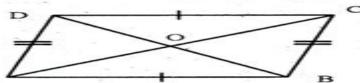
3.

A সেটকে তালিকা পম্বতিতে প্রকাশ কর। 零.

B সেটের উপসেট নির্ণয় কর এবং (A ∪ B) ∩ C নির্ণয় কর।

খ ় প্রমাণ কর যে, $(A \cap B)' = A' \cup B'$. 키.

গ বিভাগ—জ্যামিতি



চিত্রে ABCD সামান্তরিকের AC ও BD ইহার দুইটি কর্ণ।

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