

খ সেট

স্থায়িত্ব মূল পরীক্ষার নীতিমালা, ২০১৭
 প্রতিষ্ঠান (স্বল্পসীমা) বা স্থানীয় (অসীম)

বিষয় কোড :

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সময়—৩ ঘণ্টা

পূর্বসীমা—৭০+২০+১০০

স্থানীয় মাত্র

মান—৭০

শ্রীতিমালা—একটি প্রশ্নের সাথে একই প্রশ্নের পূর্বসীমা দেওয়া থাকবে। এছাড়া উল্লিখিতভাবে উল্লেখযোগ্যভাবে সঠিক এবং সর্বনিম্ন স্তরের উত্তর লাগবে।
 ক, খ ও গ বিভাগ থেকে দুইটি করে এবং ঘ বিভাগ থেকে একটিকেই একটি সাক্ষরিত প্রশ্নের উত্তর দিতে হবে।

ক বিভাগ—পড়ানো

- | | মান |
|--|-----|
| ১। $9, 16, 25, 36, 49, \dots$ | |
| (ক) ১০ এবং ৩৬কে দুইটি বর্গের সমষ্টিরূপে প্রকাশ কর। | ২ |
| (খ) অধিকতর ২০তম সংখ্যাটি নির্ণয় কর। | ৪ |
| (গ) অধিকতর ১ম ৬০টি সংখ্যার সমষ্টি নির্ণয় কর। | ৪ |
| ২। এক ব্যক্তি ব্যক্তিগত শাকসবজি ১০ টাকায় ক্রয় করে ৬০০০ টাকায় ৩ বছরের জন্য বাজারে জমা রাখেন। | |
| (ক) ১ম বছরে ক্রয়-অপসাদ নির্ণয় কর। | ২ |
| (খ) সকল ক্রয়-অপসাদ নির্ণয় কর। | ৪ |
| (গ) একই বছর সকল ক্রয়-অপসাদ উভয় দিক থেকে নির্ণয় করে ৩য় বছরে ক্রয়-অপসাদ নির্ণয় কর। | ৪ |
| ৩। একটি ঘরের দৈর্ঘ্য ৩০ মিটার ও প্রস্থ ২০ মিটার। প্রতি ঘণ্টায় ১২-৩০ টাকায় ঘরটির মেঝে কালো দিয়ে ঢাকতে যেটি ৩২০০ টাকায় ঘর হয়। | |
| (ক) ঘরটির ক্ষেত্রফল নির্ণয় কর। | ২ |
| (খ) ঘরটির দৈর্ঘ্য ও প্রস্থ নির্ণয় কর। | ৪ |
| (গ) ঘরটির উচ্চতা ও খিলার একই একই সেক্ষেত্রফল ২০ সে. মি. পূর্ণ হলে তার সেক্ষেত্রফল নির্ণয় কর। | ৪ |

খ বিভাগ—ইংরেজি

- ৪। $x^2 - \sqrt{3}x + 1 = 0$
- (ক) $x + \frac{1}{x}$ এর মান নির্ণয় কর।
- (খ) সমাধান কর যে, $x^3 - \frac{1}{x^3} = 4$
- (গ) $x^6 - \frac{1}{x^6}$ এর মান নির্ণয় কর।
- ৫। $A = x^2 - 5x + 6, B = x^2 - 9, C = x^2 + 4x + 3$
- (ক) $\frac{C}{x^2 + x}$ কে লঘিষ্ঠ আকারে প্রকাশ কর।
- (খ) সরল কর। $\frac{1}{A} + \frac{1}{B}$
- (গ) $\frac{1}{A}, \frac{1}{B}, \frac{1}{C}$ কে সাধারণ হরবিশিষ্ট ভগ্নাংশে প্রকাশ কর।
- ৬। কোন ভগ্নাংশের লবের সাথে ৩ যোগ করলে এর মান ১ হয়। অন্যদিকে হরের সাথে ২ যোগ করলে এর মান $\frac{1}{2}$ হয়।
- (ক) ভগ্নাংশটিকে $\frac{a}{b}$ ধরে সমীকরণ জোট পঠন কর।
- (খ) ভগ্নাংশটি নির্ণয় কর।
- (গ) লব-হরের সাহায্যে সমীকরণ জোটের সমাধান কর।

$$x^2 - \sqrt{3}x + 1 = 0$$

$$\Rightarrow x = \frac{\sqrt{3} \pm \sqrt{3 - 4}}{2} = \frac{\sqrt{3} \pm 1}{2}$$

$$x + \frac{1}{x} = \frac{\sqrt{3} + 1}{2} + \frac{2}{\sqrt{3} + 1} = \frac{(\sqrt{3} + 1)^2 + 4}{2(\sqrt{3} + 1)}$$

$$= \frac{3 + 2\sqrt{3} + 1 + 4}{2(\sqrt{3} + 1)} = \frac{8 + 2\sqrt{3}}{2(\sqrt{3} + 1)} = \frac{4 + \sqrt{3}}{\sqrt{3} + 1}$$

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The Foundry Trade Journal ,1925 *Foreign assistance and related programs appropriations for 1983* United States.
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Related Programs,1982 *Goldthwaite's Geographical Magazine* Cyrus Cornelius Adams,1892 To-day ,1894
Documents of the Assembly of the State of New York New York (State). Legislature. Assembly,1895 Pulp and Paper
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