

সময় : ২ ঘণ্টা ১০ মিনিট

পূর্ণমান- ৬০

[দ্রষ্টব্য : 'ক' বিভাগ থেকে ১টি, 'খ' বিভাগ থেকে ২টি 'গ' বিভাগ থেকে ২টি এবং 'ঘ' বিভাগ থেকে ১টি প্রশ্নের উত্তর দিতে হবে । ডান পার্শ্ব সংখ্যা প্রশ্নের পূর্ণমান জ্ঞাপক ।

'ক' বিভাগ

- ১। একটি কলম উৎপাদনকারী ২০%, পাইকারী বিক্রেতা ১০% এবং খুচরা বিক্রেতা ২০% লাভে বিক্রি করে। খুচরা বিক্রেতা তালিকা লিখিত মূল্যের উপর ২০% কমিশন দেয়। খুচরা বিক্রেতার বিক্রয়মূল্য ১৯.৮০ টাকা।
 - ক. খুচরা বিক্রেতার ক্রয়মূল্য নির্ণয় কর। ২
 - খ. কলমটির উৎপাদন খরচ কত? ৪
 - গ. খুচরা বিক্রেতা তালিকায় ক্রয়মূল্যে উপর শতকরা কত বেশি মূল্য ধার্য করেছিল? ৪
- ২। রহিম কিছু টাকা ৩ বছরের জন্য সরল মুনাফায় বিনিয়োগ করে মুনাফা ও আসলে ৮,৮০০ টাকা পেল। তার মুনাফা আসলের $\frac{৩}{৮}$ অংশ। সে ৩ বছর পর প্রাপ্ত টাকা চক্রবৃদ্ধি হারে আরও দুই বছরের জন্য সম্ভ্রমপত্রো বিনিয়োগ করে মুনাফা ও আসলে ১০,৬৪৮ টাকা পেল।
 - ক. রহিমের প্রাপ্ত সরল মুনাফা আসলের শতকরা কত? ২
 - খ. রহিমের আসল নির্ণয় কর। ৪
 - গ. সম্ভ্রমপত্রের মুনাফার হার নির্ণয় কর। ৪

'খ' বিভাগ

- ৩। $x^4 + x^2 + 1 = 0$ একটি বীজগাণিতিক রাশি।
 - ক. রাশিটির উৎপাদকে বিশ্লেষণ কর। ২
 - খ. রাশিটির ঘন নির্ণয় কর। ৪
 - গ. রাশিটির x^2 এর সহগ -1 হলে প্রাপ্ত রাশির মান শূন্য হয়। প্রমাণ কর যে,

$$x^3 + \frac{1}{x^3} = 0.$$
 ৪
- ৪। $a + b = \sqrt{7}$ এবং $a - b = \sqrt{5}$.
 - ক. ab এর মান নির্ণয় কর। ২
 - খ. দেখাও যে, $8ab(a^2 + b^2) = 24$. ৪
 - গ. $(2a - 4b + 7c)^2 + (a + b - 7c)^2 + 2(2a - 4b + 7c)(a + b - 7c)$ এর মান নির্ণয় কর। ৪

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**François Boulier, Matthew
England, Timur M. Sadykov, Evgenii V.
Vorozhtsov**

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Computer Algebra in Scientific Computing François Boulier, Matthew England, Timur M. Sadykov, Evgenii V. Vorozhtsov, 2020-10-17 This book constitutes the refereed proceedings of the 22nd International Workshop on Computer Algebra in Scientific Computing CASC 2020 held in Linz Austria in September 2020 The conference was held virtually due to the COVID 19 pandemic The 34 full papers presented together with 2 invited talks were carefully reviewed and selected from 41 submissions They deal with cutting edge research in all major disciplines of computer algebra The papers cover topics such as polynomial algebra symbolic and symbolic numerical computation applications of symbolic computation for investigating and solving ordinary differential equations applications of CAS in the investigation and solution of celestial mechanics problems and in mechanics physics and robotics *Metallurgical Abstracts* ,1963 *Journal of the Institute of Metals* Institute of Metals,1962

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