সময় ঃ ২ ঘন্টা 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 পার্শ্বস্থ 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 ৮,৪০০ টাকা পেল । তার মুনাফা আসলের $\frac{৩}{৮}$ অংশ । সে ৩ বছর পর প্রাপ্ত টাকা চক্রবৃদ্ধি হারে আরও দুই বছরের জন্য সঞ্চয়পত্রে 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.   সঞ্চয়পত্রের 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,

$x^3 + \dfrac{1}{x^3} = 0$.   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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