

৫। নিম্নোক্ত সংখ্যাগুলো লক্ষ কর : (৮ই প্রায় বোর্ড-২০১৪)

০, ৩, ৬, ১২, ২১, ৩৩,

(ক) উপরোক্ত তালিকার পর পর দুইটি সংখ্যা নির্ণয় কর। ২

(খ) প্রাপ্ত পাটানিটির পার্থক্য থেকে ১২টি সংখ্যার একটি পাটানি নির্ণয় কর এবং পাটানিটির বীজগণিতীয় রাশিটি লিখ। ৪

(গ) নতুন পাটানিটির ১ম ১২০টি পদের যোগফল সূত্রের সাহায্যে নির্ণয় কর। ৪

উত্তর : (ক) ৪৮ ও ৬৬। (খ) ০, ৩, ৬, ৯, ১২, ১৫, ১৮, ২১, ২৪, ২৭, ৩০, ৩৩; ওক-৩, যেখানে $k = 1, 2, \dots$ যা স্বাভাবিক সংখ্যা। (গ) ২১৪২০

৬। ৮, ১০, ১৮, ২০, ২৮, ...

(ক) তালিকার প্রথম সংখ্যা দুটিকে বর্ণের সমষ্টিরূপে প্রকাশ কর। ২

(খ) তালিকার পরবর্তী চারটি সংখ্যা নির্ণয় কর। ৪

(গ) তালিকার ১ম ১০০টি পদের সমষ্টি নির্ণয় কর। ৪

উত্তর : (ক) $2^1 + 2^1$, $2^1 + 3^1$ (খ) ৩০, ৩৮, ৪০, ৪৮ (গ) ২৫৫৫০

৭। ৩, ৬, ১১, ১৮, ২৭,

(ক) উদ্ভীষ্টকের পাটানিটির পরবর্তী দুটি পদ নির্ণয় কর। ২

(খ) পাটানিটির জন্য একটি বীজগণিতিক রাশি তৈরি করে ১৫তম ও ২৫ তম পদ নির্ণয় কর। ৪

(গ) পাটানিটির ১ম ২৫টি পদের যোগফল নির্ণয় কর। ৪

উত্তর : (ক) ৩৬, ৫১ (খ) $k^2 + 2$; ২২৭; ৬২৭ (গ) ৭৮৭৫

৮। জনাব রফিক আহমেদ ৮ম প্রেমির পণ্ডিতের ক্লাসে গিয়ে ঐ প্রেমির ছাত্র সুমনকে ১ থেকে ১০০ পর্যন্ত স্বাভাবিক সংখ্যাগুলো লিখতে বলার সুমন সঠিকভাবে সংখ্যাগুলো বোর্ডে লিখল। এরপর তিনি ইমনকে কয়েকটি মৌলিক সংখ্যা চিহ্নিত করতে বললেন।

(ক) সূত্রতম মৌলিক সংখ্যা কত? ২

(খ) ১ থেকে ১০০ পর্যন্ত স্বাভাবিক সংখ্যাগুলোর যোগফল নির্ণয় কর। ৪

(গ) ইন্টারমিডিয়েট স্তরের সাহায্যে সংখ্যাগুলোর মধ্যে মৌলিক সংখ্যা নির্ণয় কর। ৪

(ক) কঠিন সংখ্যার তালিকা তৈরি কর। ২

(খ) তালিকার পরবর্তী সংখ্যাটি তৈরি করে বের করতে আ বাখ্যা কর। ৪

(গ) কঠিন নিয়ে পরবর্তী চিত্রটি তৈরি কর এবং যেমান উত্তর যাচাই কর। ৪

উত্তর : (ক) ৭, ১২, ১৭ (খ) ২২।

১৪। কোনো একটি কম্পিউটার প্রোগ্রাম থেকে নিচের সংখ্যাগুলো পাওয়া গেল :

১ ২ ৪ ৭ ১২ ১৬ ২২

(ক) তালিকার সংখ্যাগুলোর পার্থক্য নির্ণয় কর। ২

(খ) তালিকার সংখ্যাগুলোর একটি সংখ্যা পরিবর্তন করা হলে সংখ্যাগুলো একটি পাটানি তৈরি করে। সংখ্যাটি চিহ্নিত কর এবং উপযুক্ত সংখ্যাটি নির্ণয় কর। ৪

(গ) এ তালিকার সংখ্যাগুলোর একটি সংখ্যা পরিবর্তন করা হলে সংখ্যাগুলোর যে পাটানিটি তৈরি হয় তা থেকে তালিকার পরবর্তী চারটি সংখ্যা নির্ণয় কর। ৪

উত্তর : (ক) ১, ২, ৩, ৫, ৪, ৬ (খ) ১২, ১১ (গ) ২৯, ৩৭, ৪৬, ৫৬

অধ্যায় ২

১৫। একজন ফল ব্যবসায়ী ঘণের থেকে ৩৬ টাকায় ১২টি মরে কিছু সংখ্যক এবং কুড়িয়া থেকে ৩৬ টাকায় ১৮টি মরে সমান সংখ্যক কলা খরিস করল। ব্যবসায়ীর বিক্রয়কর্মী ৩৬ টাকায় ১৫টি মরে তা বিক্রয় করলেন।

(ক) ব্যবসায়ী ঘণের থেকে প্রতিশ কলা কি মরে ক্রয় করেছিল? ২

(খ) বিক্রয়কর্মী সবগুলো কলা বিক্রয় করলে শতকরা কত লাভ বা ক্ষতি হবে? ৪

(গ) ব্যবসায়ী ২৫% লাভ করতে চাইলে প্রতি হালি কলা কি মরে বিক্রয় করতে হবে? ৪

উত্তর : (ক) ৩০০ টাকা (খ) ক্ষতি ৪% (গ) $12\frac{1}{2}$ টাকা।

১৬। কোনো আসল ও বছরের সরল মুনাফাসহ ২৮০০০ টাকা এবং

৫ বছরের সরল মুনাফাসহ ৩০০০০ টাকা।

(ক) প্রতীকগুলোর বর্ণনাসহ মূলধন নির্ণয়ের সূত্রটি লিখ। ২

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