$\dfrac{2}{x^2 - 3x + 2} - \dfrac{4}{x^2 - 6x + 6}$ এবং $\dfrac{3}{x^2 - 6x + 6}$ তিনটি বীজগাণিতিক রাশি।

(ক) প্রথম রাশিকে দ্বিতীয় রাশি দ্বারা ভাগ করে ভাগফল নির্ণয় কর। ২

(খ) ২য় ও ৩য় টির যোগফল হতে ১মটির বিয়োগফল নির্ণয় কর। ৪

(গ) রাশি তিনটিকে সমহর বিশিষ্ট ভগ্নাংশে প্রকাশ কর। ৪

উত্তর : (ক) $\dfrac{x-3}{2(x-1)}$ (খ) $\dfrac{x^2+7x}{(x+2)(x-1)(x-3)^2}$

(গ) $\dfrac{2(x-3)^2}{(x+2)(x-1)(x-3)^2}$, $\dfrac{4(x-1)(x-3)}{(x-1)(x+2)(x-3)^2}$,

$\dfrac{3(x-1)(x-2)}{(x-1)(x+2)(x-3)^2}$

৭৬। $\dfrac{1}{1-x+x^2}$, $\dfrac{1}{1+x+x^2}$, $\dfrac{2+2x^2}{x^6-1}$, $\dfrac{2x}{1+x^2+x^4}$ একটি বীজগাণিতিক রাশি।

(ক) ২য় ও ৩য় রাশির বিয়োগফল বের কর। ২

(খ) ১ম, ২য় ও ৩য় রাশির যোগফল বের কর। ৪

(গ) ১ম রাশি থেকে ২য় ও ৪র্থ রাশির সমষ্টির বিয়োগ কর। ৪

উত্তর : (ক) $\dfrac{2x}{1+x^2+x^4}$ (খ) $\dfrac{2x^4+2x^2}{x^6-1}$ (গ) 0

৭৭। $\dfrac{x^2+3x-4}{x^2-7x+12}$ ভগ্নাংশটিকে $\dfrac{x^2-16}{x^2-9}$ দ্বারা ভাগ করলে প্রাপ্ত ভাগফল A।

(ক) প্রথম ভগ্নাংশের লবকে উৎপাদকে বিশ্লেষণ কর। ২

(খ) A এর সরলমান কত? ৪

(গ) A এর সরলমানকে কত দ্বারা গুণ করলে গুণফল $\dfrac{x+3}{x-1}$ হবে? ৪

উত্তর : (ক) $(x-1)(x+4)$ (খ) $\dfrac{x^2+2x-3}{x^2-8x+16}$ (গ) $\dfrac{(x-4)^2}{(x-1)^2}$

অধ্যায় ৬

৭৮। কোনো ভগ্নাংশের লবের সাথে 11 যোগ করলে ভগ্নাংশটির মান 2 হয়। আবার হর হতে 2 বিয়োগ করলে ভগ্নাংশটির মান 1 হয়।

(ক) ভগ্নাংশটি $\dfrac{x}{y}$ ধরে সমীকরণ জোট গঠন করো। ২

(খ) সমীকরণ জোটটি অপনয়ন পদ্ধতিতে সমাধান করে (x, y) নির্ণয় করো। ৪

(গ) সমীকরণ জোটের লেখ অংকন করে তোর বিন্দুর ভুজ ও কোটি নির্ণয় করো। ৪

উত্তর : (ক) $\left(\dfrac{x+11}{y}, \dfrac{x}{y-2}\right) = (2, 1)$ (খ) $(x, y) = (7, 9)$

৭৯। একটি আয়তাকার বাগানের দৈর্ঘ্য প্রস্থের দ্বিগুণ অপেক্ষা 5 মিটার বেশি এবং বাগানটির পরিসীমা 40 মিটার।

(ক) দৈর্ঘ্য x মিটার ও প্রস্থ y মিটার হলে উপরের তথ্যের আলোকে দুটি সমীকরণ গঠন করো। ২

(খ) অপনয়ন পদ্ধতিতে সমাধান করো। ৪

(গ) লেখচিত্রের সাহায্যে সমীকরণ জোটের সমাধান করো। ৪

উত্তর : (ক) $x = 2y + 5$, $2(x + y) = 40$ (খ) $(x, y) = (15, 5)$

৮০। কোনো ভগ্নাংশের লবের সাথে 7 যোগ করলে ভগ্নাংশটির মান 2 হয় এবং হর থেকে 2 বাদ দিলে ভগ্নাংশটির মান 1 হয়। [যশোর বোর্ড-২০১৬]

(ক) ভগ্নাংশের লবকে x এবং হরকে y ধরে অব্যয়সমূহের সমীকরণ আকারে প্রকাশ কর। ২

(খ) (x, y) এর মান নির্ণয় কর এবং ভগ্নাংশটি নির্ণয় কর। ৪

(গ) লেখচিত্র অংকন করে প্রাপ্ত অব্যয়সমূহের সত্যতা যাচাই কর। ৪

উত্তর : (ক) $x - 2y = -7$, $x - y = -2$ (খ) $(x, y) = (3, 5)$, $\dfrac{3}{5}$

৮১। দুটি সংখ্যার প্রথমটির দ্বিগুণের সাথে দ্বিতীয়টির ত্রিগুণ যোগ করলে 7 হয় এবং প্রথমটির 6 গুণের সাথে দ্বিতীয়টির সাহায্যে বিয়োগ করলে 5 হয়। [চট্টগ্রাম বোর্ড-২০১৬]

(ক) চলকের মাধ্যমে সমীকরণ দুটি গঠন কর। ২

(খ) সংখ্যা দুটি নির্ণয় কর। ৪

(গ) সমীকরণদ্বয়কে লেখচিত্রের মাধ্যমে সমাধান কর। ৪

উত্তর : (ক) $2x + 3y = 7$, $6x - 7y = 5$ (খ) $x = 2$ এবং $y = 1$

৮২। দুটি সংখ্যার প্রথমটির দ্বিগুণের সাথে দ্বিতীয়টির সরলগুণ যোগ করলে 14 হয়। আবার, প্রথমটির চারগুণ থেকে দ্বিতীয়টির ত্রিগুণ বিয়োগ করলে 2 হয়। [রাজশাহী বোর্ড-২০১৬]

(ক) চলকের মাধ্যমে সমীকরণ গঠন কর। ২

(খ) সমীকরণদ্বয়কে অপনয়ন পদ্ধতিতে সমাধান করে সংখ্যাদ্বয় নির্ণয় কর। ৪

(গ) সমীকরণদ্বয়কে লেখচিত্রের সাহায্যে সমাধান করে সংখ্যাদ্বয় নির্ণয় কর। ৪

উত্তর : (ক) $3x + 4y = 14$, $4x - 3y = 2$ (খ) 2, 2

৮৩। কোনো ভগ্নাংশের লব ও হরের যোগফল 17। আবার হর থেকে 5 বিয়োগ করলে ভগ্নাংশের মান 2 হয়। [কুমিল্লা বোর্ড-২০১৬]

(ক) উদ্দীপক থেকে চলকের সাহায্যে দুইটি সমীকরণ গঠন কর। ২

(খ) ভগ্নাংশটি নির্ণয় কর। ৪

(গ) লেখের সাহায্যে সমীকরণ দুইটির সমাধান কর। ৪

উত্তর : (ক) $x + y = 17$, $x - 2y = -10$ (খ) $\dfrac{8}{9}$

৮৪। $5x - 3y = 9$ এবং $3x + 2y = 13$ দুইটি সমীকরণ। [দিনাজপুর বোর্ড-২০১৬]

(ক) $(5, -1)$ বিন্দুটি কোন সমীকরণের মূল নির্ণয় কর। ২

(খ) অপনয়ন পদ্ধতিতে সমাধান কর। ৪

(গ) লেখচিত্রের সাহায্যে সমাধান কর। ৪

উত্তর : (ক) (i)নং সমীকরণের (খ) $(x, y) = (3, 2)$

৮৫। $2x + y = 8$ এবং $3x - 2y = 5$ দুইটি সরল সমীকরণ। [বরিশাল বোর্ড-২০১৬]

(ক) $(4, 0)$ বিন্দুটি কোন সমীকরণের মূল, তা নির্ণয় কর। ২

(খ) প্রতিস্থাপন পদ্ধতিতে সমীকরণদ্বয়ের সমাধান কর। ৪

(গ) লেখচিত্রের সাহায্যে সমীকরণদ্বয়ের সমাধান কর এবং 'খ' এ প্রাপ্ত মানের সত্যতা যাচাই কর। ৪

উত্তর : (ক) (i)নং সমীকরণের (খ) $(x, y) = (3, 2)$

৮৬। $x + 5y = 17$ এবং $7x - 4y = 2$ দুইটি সরল সমীকরণ। [ঢাকা বোর্ড-২০১৫]

(ক) $(6, 10)$ বিন্দুটি কোন সমীকরণের মূল তা নির্ণয় কর। ২

(খ) প্রতিস্থাপন পদ্ধতিতে সমীকরণ দুইটি সমাধান কর। ৪

(গ) সমীকরণ জোটের লেখচিত্র অংকন কর। ৪

উত্তর : (ক) $7x - 4y = 2$ (খ) $(x, y) = (2, 3)$

৮৭। দুইটি সংখ্যার প্রথমটির দ্বিগুণের সাথে দ্বিতীয়টি যোগ করলে 17 হয়। আবার প্রথমটির সাথে দ্বিতীয়টির ত্রিগুণ যোগ করলে 19 হয়। [সিলেট বোর্ড-২০১৫]

(ক) চলকের মাধ্যমে সমীকরণ দুইটি গঠন কর। ২

(খ) প্রাপ্ত সমীকরণদ্বয়কে প্রতিস্থাপন পদ্ধতিতে সমাধান কর। ৪

(গ) সমীকরণদ্বয়কে লেখচিত্রের মাধ্যমে সমাধান কর। ৪

উত্তর : (ক) $3x + y = 17$, $x + 3y = 19$

(খ) প্রথম সংখ্যাটি 4 এবং দ্বিতীয় সংখ্যাটি 5

৮৮। $3x - 2y = 5$ এবং $2x + 3y = 12$ দুইটি সমীকরণ। [দিনাজপুর বোর্ড-২০১৫]

(ক) $(5, 5)$ বিন্দুটি প্রথম সমীকরণকে সিদ্ধ করে কিনা যাচাই কর। ২

(খ) অপনয়ন পদ্ধতিতে সমীকরণদ্বয় সমাধান কর। ৪

(গ) লেখচিত্রের সাহায্যে সমীকরণদ্বয় সমাধান কর। ৪

উত্তর : (খ) $(x, y) = (3, 2)$

৮৯। দুই অঙ্কবিশিষ্ট কোনো সংখ্যার অঙ্কদ্বয়ের সমষ্টির সাথে 12 যোগ করলে যোগফল প্রথম সংখ্যাটির অঙ্কটির ত্রিগুণ হয়। কিন্তু সংখ্যাটি থেকে 45 বিয়োগ করলে অঙ্কদ্বয় স্থান পরিবর্তন করে। [সিলেট বোর্ড-২০১৪]

(ক) উপরের তথ্যের ভিত্তিতে x ও y এর মাধ্যমে দুইটি সমীকরণ গঠন কর। ২

(খ) সংখ্যাটি নির্ণয় কর। ৪

(গ) উদ্দীপক থেকে প্রাপ্ত সমীকরণ দুইটি লেখচিত্রের মাধ্যমে সমাধান কর। ৪

উত্তর : (ক) $x - 2y + 12 = 0$, $x - y + 5 = 0$ (খ) 72

৯০। একটি আয়তাকার প্রেক্ষাগৃহের দৈর্ঘ্য প্রস্থ অপেক্ষা 10 মিটার বেশি এবং পরিসীমা 120 মিটার। দৈর্ঘ্য x মিটার, প্রস্থ y মিটার বিবেচনা। [রাজশাহী বোর্ড-২০১৪]

(ক) উপরোক্ত তথ্য থেকে দুইটি সমীকরণ গঠন কর। ২

(খ) আয়তাকার প্রেক্ষাগৃহটির দৈর্ঘ্য ও প্রস্থ নির্ণয় কর। ৪

(গ) প্রতিটি 50 সে.মি. বর্গাকার নকশা দ্বারা কতটি বসাতে কতটি লাগবে? ৪

উত্তর : (ক) $x - y = 10$, $x + y = 60$ (খ) 35 মিটার, 25 মিটার (গ) 3500টি

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