d) Answer any one question:

 $2 \times 1 = 2$

- (i) Example Les acts : $\frac{3}{3} = \frac{2}{\lambda + 3} = \frac{1}{\lambda + 2} = \frac{1}{\lambda + 2} = \frac{3}{\lambda 4} = \frac{2}{\lambda 4} \times 100(24.042)$
- ii) যে সমবল (2, −3, 4)বিপুখামী এবং অঞ্চন্তবি বেকে সমহৈছে'র অংশ ছিছ্ল করে, ভার সমীকলণ নির্পায় কর।

e) Answer any one question:

2×1+2

- i) এলেমেলা ভাবে সাধানে 52 টি ডাল খেকে পৃটি ডাল কুলে বেওয়া হল। ডাল পুটির একটি বাধা (king) এবং অপরটি রানি (queen) হবার সম্বাধনা নির্ণয় ভয়।
- ii) একটি বিশন নিকেশনের গড় (mean) এবং সমাক বিচারি (S.D) ফধারুমে 20 এবং 6: বন্ধবাটির কথামবিং আসোচনা কর।

Group C

3. a) Answer any one question:

1 x4= 4

- হানি A সেটের উপর R₃ এবং R₃ দৃটি সমন্ত্রণা সম্পর্ক হয়, য়বে দেখাও মে R₂∩R₃ সম্পর্ক টিও A এর উপর একটি সমন্ত্রণ সম্পর্ক ।
- ii) FREE WE: $2 \tan^{-1}(\cos x) = \tan^{-1}(2 \csc x)$

b) Answer the following questions:

2x4=1

i) the A world 2×2 and widths to DUL $\times \begin{pmatrix} 1 & -1 \\ 1 & 2 \end{pmatrix} = \begin{pmatrix} 12 & 0 \\ 0 & 12 \end{pmatrix}$, note A widthstill find that i OR, a,b—see that Refs are denoted

$$\left\{3\begin{pmatrix}2&1&-3\\1&4&2\end{pmatrix}-2\begin{pmatrix}1&-2&0\\2&-1&3\end{pmatrix}\right\}\begin{pmatrix}2\\0\\-1\end{pmatrix}=\begin{pmatrix}a\\b\end{pmatrix}$$

ii) Cramer-Stroopece water 46:x + y = 2; y + z = 4:z + x = 6

OR, defined:
$$\begin{vmatrix} b+c & a & a \\ b & c+a & b \\ c & c & a+b \end{vmatrix} = 4abc$$

c) Answer the following questions:

3 x4= 12

- i) the $y = (x^x)^x$ to, with $\frac{dy}{dx}$ —we use then we :

 OR, the $y = Ae^{2x} + Bxe^{2x}$ to, with crede in $\frac{d^2y}{dx^2} 4\frac{dy}{dx} + 4y = 0$
- ii) was Refer eve; $\int \frac{x + \sin x}{1 + \cos x} dx$ OR, $\int \frac{x^2}{x^4 6x^2 + 5} dx$
- iii) Pares we $x(1 + y^2)dx + y(1 + x^2)dy = 0$ five y = 1 and x = 0

OR,
$$\frac{dy}{dx} = \frac{y(2y-x)}{x(2y+x)}$$
 give $y = 1$ ever $x = 1$

d) Answer any one question:

 $4 \times 1 = 4$

- i) the ABC Degrees whiches G with charts on $\overrightarrow{GA} + \overrightarrow{GB} + \overrightarrow{GC} = \overrightarrow{0}$
- ii) $\vec{a}=2\hat{z}+j-2\hat{k}$ and $\vec{b}=3\hat{z}-j+\hat{k}$ then collects that we see collect that we in

e) Answer any one question:

 $4 \times 1 = 4$

- এবটি প্টানের ট্রান্ড প্রস্তুত্বভারত বৃথি প্রকার প্টানের ট্রান্ডপ্রস্তুত্ব করে। তার কামে A

 6 ৪ এই বৃথি প্রকার মেশিন আছে। প্রথম প্রকার ট্রান্ড ইরারি করতে ট্রান্ড ইরারি

 করতে 3 ঘণ্টা A মেশিনের এবং 2 ঘণ্টা ৪ মেশিনের প্রয়োজন। মেশিন A ও মেশিন

 8 ইন্দির সর্বাধিক 1৪ ঘণ্টা এবং 15 ঘণ্টা কাম করতে সক্ষম। যদি প্রতিটি প্রথম

 প্রকার ট্রান্ড বিজ্ঞার করে ৪০ টাকা এবং প্রতিটি ভিতীয় প্রকার ট্রান্ড বিজ্ঞার করে হয়।

 টাকা লাভ হয়, তবং কোন প্রকারের ট্রান্ড ক-টি করে প্রস্তুত্ব করে বিজ্ঞার করাল

 করে।
- ii) constant which gives before the control of the provided provided by the control of the cont

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K Morrison

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