$$= \frac{1}{12} \left[\frac{$$

M- Itry Acr

 $\frac{124}{124} \int \frac{12}{126} \frac{12}{126} = \frac{12$

 $\frac{(r+1+r-1)(\Lambda-r-1)r}{\Lambda-r-1} = \frac{(r+1+r-1)(r-r-1)r}{\Lambda-r-1} = \frac{(r+1+r-1)(r-r-1)r}{\Lambda-r-1}$

 $[\Gamma] = (7) = (7 + 1 + 7) = 7 (7 + 1 + 7) = 7(7) = 7 = 7$

 $\frac{1}{12} \int \frac{1}{1-c} \frac{1}{1-c} = \frac{1}{1-c} - \frac{1}{1-c} = \frac{1}{1-$

 $\frac{\sigma - c}{(\sigma + \sigma - c)(1 - v)} = \frac{\sigma - \omega - c}{(\sigma + \sigma - c)(1 - v)} = \frac{\sigma - \omega - c}{(\sigma - c)(1 - v)} = \frac{\sigma - \omega - c}{(\sigma - c)(1 - v)}$

 $\frac{1}{\sqrt{1+\sqrt{1-1}}} = \frac{1}{\sqrt{1+\sqrt{1-1}}} = \frac{1}{\sqrt{1+\sqrt{1-1}}} = \frac{1}{\sqrt{1+\sqrt{1-1}}}$

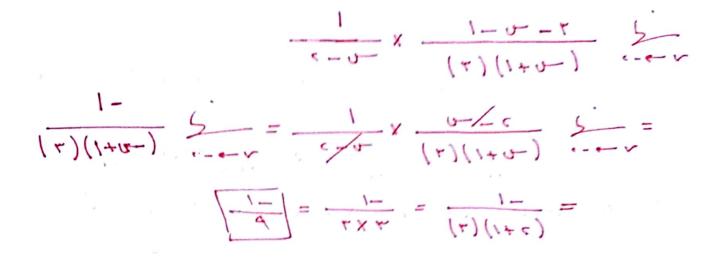
 $\boxed{1-} = \frac{c-}{c} = \frac{c-}{1+1} = \frac{c-}{1+1+1-c} =$

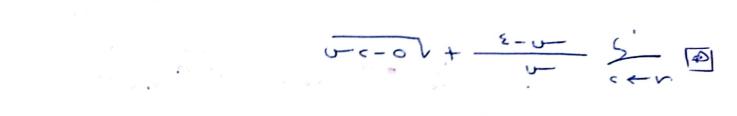
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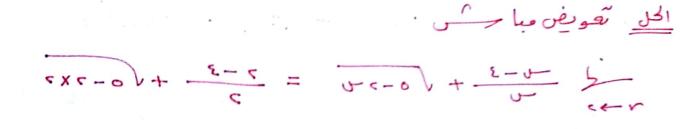
 $E = \frac{1}{12} \int_{e_{rer}} \frac{1$ (r- v o+ v + (v) v) 5 1. " 5 - v o 5 + v 5 + (v) v 5 + $[\overline{c_0}] = 7 - c\Lambda = 7 - 10 + 9 + 2 - 7 - (7) + (7) + 72$ $\left(\begin{array}{c} 0 - \upsilon - + \frac{(\upsilon hv)}{\zeta}\right)$ $0 - \pi + \pi \sqrt{2} = 0 - (\pi) + \pi \sqrt{2}$ 0-4+2 = 1-0-0 = [قا إذا كام ملح (٣ ٥ ٨ - ٤ - ٤) = -٤) وكانت مركم الما الم الم الم اوجد مالیے ار (، ور (م) + س)) ۷ + - ۲ 1-= U-T 2- - 10-10 2-44 2-= (1-)2-10-100 2-00 15-== 10-100 2 2+17× = ((-) + (1-) × < (-7)= 2+ " = 121

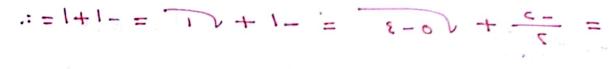
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$$\boxed{\boxed{}}$$

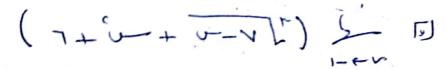






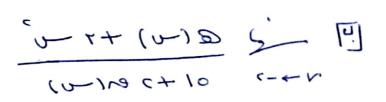


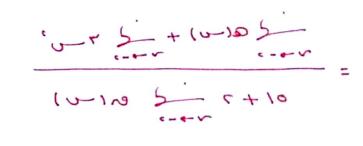
· 1-+- V



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1=0+5-++(いろうくら* 1=0/2 +0 2 ++ (v-1 0 b) c 1=(0)+(-)++1+1+2 -+++ 1=0+1+10-10 5-5 10-0-1 = (0) 5 2 0 17-= = (0-16) 5 F 1-7- atral -1 e-= (v-12)





$$\frac{1}{|V|} = \frac{1}{|V+V-|V|} = \frac{(1-)V + V-}{|V-|V|} = \frac{1}{|V|}$$

ای از داکار در اس ا = ۳۹ س - ب رکار ب ک در سا = ۱۰ ۲۰۰۲ ۲۰۰۲ (داکار در س) = ۳۹ س - ب رکار ب ک در سا = ۱۰ ۲۰۰۲ ۲۰۰۲ ۲۰۰۲ (داکار در س) = ۲ اوجد میت م) ب ک

$$x = 2^{2}$$

$$y = 2^{2}$$

7-10=0-

A = (v - 1) = A F = V = V

1 = · -9= 2

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0

* طريعة الخذف ٢٩ - ٢ = ١٢

ハ== リ + トト+

2 = P 19

(1 = p]

(البد قطال ا يت في أيضال ١٥ (من) عبند (سن ٥٠ 1. = ((0) ~ (Tro)(vzco) 5 = V+0 × 0 - co 5 = co 5 10-100 5 cov+0= ~v+0 %= 0-- 00 S می مثل هذه 0 + 0= [.]= الاشلة للأبة من المين ولسيار تعوّ من من سن +٥٠ 1. = ((0)~= (v-)~ 5 ...

 $(0-u-)=(u-) \oplus (0-u-) \oplus (0-u-$

ل اساء ور س ۲ ه (س) الحث في الصال ل اس)

عندما س = 0

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 $\overline{1}$

[7] معرض لالس) = 10 ماس) x هاس ينى فى امضال لااس) عند سى = 0 $0 \rightarrow U = ((-1)(-1)(-1)) = (U - 1) =$ 0 < 5 ((0-5)) i = (.) T = (.0 - 0) T = (.0) U(0-0)0 = (0-v)v = 1 = 10 = 0= (-) 1 5 (0-0)((t+0)) = (0-0)((t+0)) = (0-1)0= ·×~ = ·· = (0)) = (-)) ; .: ل (س) متصل $| \pm \psi + (\pi \pm \psi + (\pi - \frac{1 - \psi - \psi}{\pi - \psi - \psi})^{2} = (\psi + \psi + \frac{1}{2}) = (\psi + \psi + \frac{1}{2})$ $F = \psi + (\pi - \frac{1}{2})$ راذا كار مداسا منصل عند س = " مخد مت المات ل $J = \frac{(r-v)r}{(1+v)(r-v)}$ الكي ما انه در س اعتلى عند س = ٢ (m) = (u-1) = en(m)

(=)-J=-= - J=-= - - J=--

 $J = \frac{7 - vrs}{r - vrs} \frac{5}{r - r}$

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$$\boxed{\exists \frac{1}{2}} \frac{1}{2} \frac{1}{2}$$

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$$= 1, e_{k} \quad i = 1$$

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1-1-1-1-1-1- $\frac{1}{1-r} = \frac{1}{r} = \frac{1}{r}$ $\frac{1}{r} = \frac{1}{r}$ $\frac{1}{r} = \frac{1}{r}$ $\frac{1}{r} = \frac{1}{r}$ $\frac{1}{r} = \frac{1}{r}$

5 = (v-12 5 (*)/1 c = (unine Single c = (unine Single c =)

c = (v-120 2) (*)

 $S = (U - 1) \times \sum_{i=r}^{r} P = \frac{1}{2}$ $I = (U - 1) \times \frac{1}{2}$ I = r (\bigstar) 1-=P ,16 ,16 , [-]

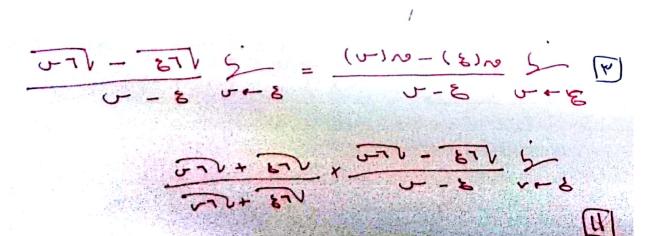
* (لتفاقبل)

 $\Sigma = \frac{(1)}{1-c} = \sqrt{c} = \sqrt{c} = \sqrt{c}$

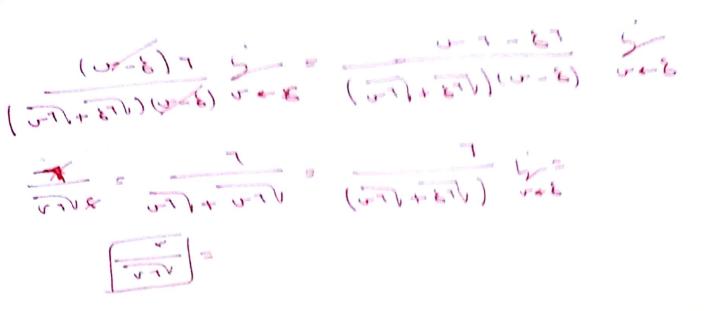
2 = (1)~ - (1)~

 $\frac{1}{1-c} = \frac{1}{1-c} = \frac{1}$ (1C) = <u>YXE</u> =

 $\neg = (1)n - (1)n = e^{1} = e^{1} = 1$ $\neg = \forall - (c) \land \leftarrow \neg = (i) \land = (c) \land = \neg = (c) \land =$ Y+7 = (c)~ q=(c)~



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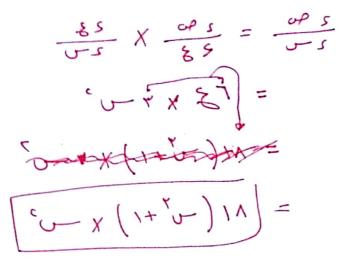
ss lul

ex (1) = 2 = 1 = 2 = 1 = 2 = 1 -0 1 1 0+1xe 0+8e 5 1-8 $\frac{1}{1-8} = \frac{1}{(v)(v+k^{c})} = \frac{1}{1-8} = \frac{1}{1-8} = \frac{1}{1-8} = \frac{1}{1-8} = \frac{1}{1-8}$ 1 × - 20-0 5 - $\begin{bmatrix} c_{-} \\ c_{-} \\ c_{-} \end{bmatrix} = \begin{bmatrix} c_{-} \\ v_{X} v_{-} \end{bmatrix} = \begin{bmatrix} c_{-} \\ (v) (o+ixc) \end{bmatrix}$ [1]

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[4]

1+5-=== 1+587=00 [0]



 $1 = -i\epsilon$ $\nabla V = \delta \left(-\frac{1}{1+\delta} - c \right)$ to x ds s ds $\frac{1}{-1} \times \frac{1}{-(1+\delta)} =$ $\frac{1}{\sqrt{c}} \times \frac{1}{\sqrt{(1+\sqrt{c})}} = \frac{1}{\sqrt{c}} \times \frac{1}{\sqrt{(1+\sqrt{c})}} =$ $\int_{-\infty}^{\infty} \left(\frac{1}{\sqrt{2}}\right) = \sqrt{2} \int_{-\infty}^{\infty} \int_{-\infty}^{\infty$ $\frac{-1}{\sqrt{1-x^{2}}} \times \left(\frac{1}{\sqrt{1-x^{2}}}\right) \times = \frac{1}{\sqrt{1-x^{2}}}$

(10) E ex (7) = - 7 4- (9) 150 0+ 0- 9 = 10-12 ~-= 0+ c×P c = (c) % W-= 0+ P2 = · en la la construction <u>N-</u> = P 2 c-=P A B Star . . . P-p. U-PT= (2) 20 00 いアフ=11/2 $\Lambda = c X P T = (c)$ $\frac{c}{r} = \frac{1+\Lambda}{1+1c} = P \stackrel{\sim}{\leftarrow} \frac{\Lambda}{1c} = P \stackrel{1c}{\leftarrow} \frac{1}{1c}$

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$$\overline{A} = (7 \nabla r a)(1)$$

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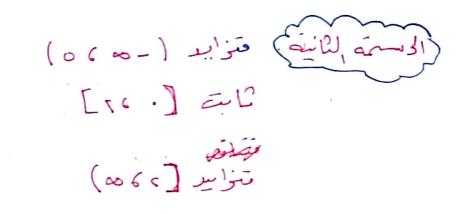
رتصبيات لنفاص

الوسمة الادك

قسم س الحوهة = { - ٢، ٢ } متوايير = (- ∞) - ٢] ل[۲ ، ∞) متاق = [۲ ، ۲]

 $de = -\pi - (-7) e ((-7)) - (-7) e \pi - = -\pi$

TA



$$\boxed{\begin{array}{c} \boxed{} \boxed{\phantom{$$

$$\begin{aligned}
\phi_{1,1} = 1 & \phi_{2,1} = \phi_{1,1} = (7 \times 1 - 7)(1 - 7)(-7) \\
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(1v - v) P = 1v - v (1 - v) v = -v (1 - v) v = -v -v + v + v - v = v (v + v + v - v = v (v + v + v - v = v)

(ح) اعطان لوال المحتقة عقص لے فیری کا بحاد ملیل ثم طبق کمادی (v - v)

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P

$$(i) = 2i - pi + 0$$

$$(i) = 2i - pi + 0$$

$$(i) = 3(i)$$

$$(i) = 2i - 7$$

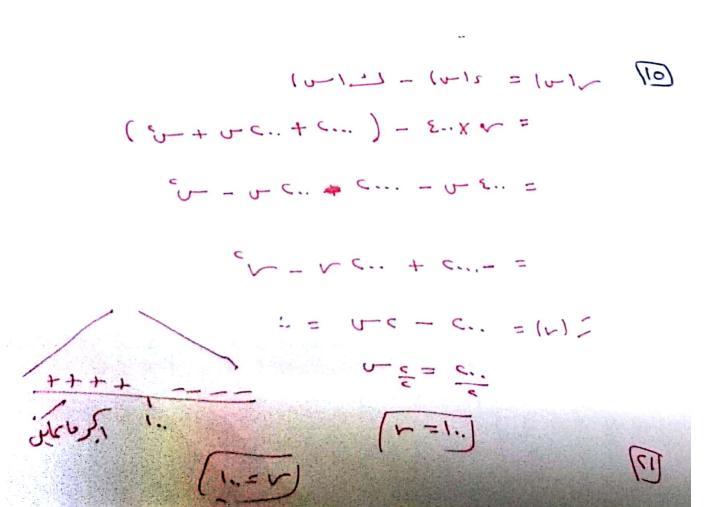
$$(i) = 7 + 1$$

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الما من الكتاب

الله في الكتاب كمر في الكتاب كمر في الكتاب

- - $\Box \ (-1)^{2} (-1) = (-1)^{2}$
 - للاری الانی الانی الانی الانی الانی الانی الانی الله الانی ال



N+ v= 2+ JP = 1~1~ [] نقطة مرفة عند س= ا او فرينه ا i = (1) i = 0 i = 0

 $\begin{aligned} \xi + \psi - Pc &= (\psi - 1/2) \\ \vdots &= \xi + 1 \times Pc \\ \vdots &= \xi + Pc \\ \frac{\xi - z}{c} &= Pc \\ \frac{\xi - z}{c} \\ \hline c - z = P \end{aligned}$

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