

9. $LA \begin{pmatrix} 0 & - \\ 1 & x1 \end{pmatrix} \begin{pmatrix} 3 & .. \end{pmatrix} \begin{pmatrix} 9 & - \\ 1 & x7 \end{pmatrix} =$
 (P) (5)
 (A) $\begin{pmatrix} + & - \\ 0 & 1 \end{pmatrix} \begin{pmatrix} 1 & - \\ 1 & x1 \end{pmatrix} =$

Stückzahl (1)

$$\underline{\underline{C/p^0 \cdot X^C = \frac{C \cdot 1 \cdot X^C}{\cancel{r \cdot X^{1/0}} = \frac{1 \cdot X^C}{\cancel{r \cdot X^{1/0}} = \frac{X^C}{r} = \epsilon} \quad (7)}}$$

$$\frac{\sum v \cdot x \cdot f}{\sum f} = 0 \quad \Rightarrow \quad \frac{\sum v}{\sum f} = 0 \quad (2)$$

1A- $1 \cdot X \cdot 1 = \frac{1 \cdot X \cdot 1}{1 \cdot X \cdot 1} = 1$

$\frac{1}{6} = \frac{2}{12} = \frac{3}{18} = \frac{4}{24}$
 منہ عبد الحفیظ
 م ۱ ف ۱ = م ۲ ف ۲ = م ۳ ف ۳ = م ۴ ف ۴
 ۱۱

$$\cancel{C} = \cancel{C}$$

$\therefore f_1 = \frac{1}{c}$

$9 - 30 = 0$ $\Rightarrow 30 - 30 = 0$ (1) (5)

٢) بکبر مقدارها و مصروداها.

(3) $\bar{\psi}$

$$e\bar{\psi} \psi, \epsilon = |\psi, \epsilon^-| = |\psi, \epsilon| \quad (1) \quad (5) \quad (6)$$

$$\frac{\dot{\psi} \cdot \chi \chi^c}{c \bar{\psi} \cdot \chi \phi} \quad \psi \bar{\psi} \cdot \chi \epsilon = \psi \bar{\psi} \cdot \chi \chi \quad (7)$$

$$(A \quad c) = \frac{\psi \bar{\psi} \cdot \chi \chi}{\psi \bar{\psi} \cdot \chi \epsilon} = \dot{\psi}$$

(P) عند 3 مجالات

$$(X) \quad \psi \bar{\psi} \cdot \chi \epsilon = \dot{\psi} \quad (1)$$

$$(X) \quad \psi \bar{\psi} \cdot \chi \epsilon = \frac{\frac{1}{\epsilon} \chi \epsilon \chi \psi \bar{\psi} \cdot \chi \epsilon}{c \bar{\psi} \cdot \chi \epsilon \chi \epsilon} = \frac{\dot{\psi} \psi \bar{\psi} \cdot \chi \epsilon}{c \bar{\psi} \cdot \chi \epsilon} = \dot{\psi}$$

$$(X) \quad \psi \bar{\psi} \cdot \chi \epsilon = \dot{\psi}$$

$$(X) \quad \psi \bar{\psi} \cdot \chi \epsilon = \dot{\psi} + \dot{\psi}$$

$$(X) \quad \psi \bar{\psi} \cdot \chi \epsilon = \dot{\psi}$$

$$\psi \bar{\psi} \cdot \chi \epsilon = \dot{\psi} + \dot{\psi} = \dot{\psi} \quad \therefore$$

$$\psi \bar{\psi} \cdot \chi \epsilon = \dot{\psi} \cdot \chi \epsilon$$

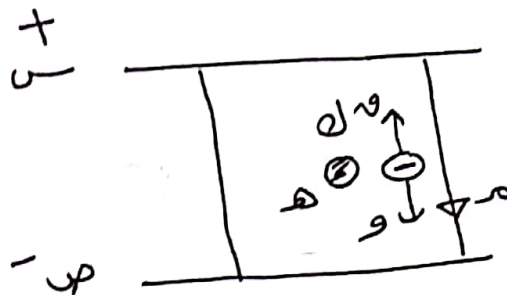
$$(X) \quad \psi \bar{\psi} \cdot \chi \epsilon = \dot{\psi} \quad \therefore$$

$$\psi \bar{\psi} \cdot \chi \epsilon = \dot{\psi} \cdot \chi \epsilon$$

$$\psi \bar{\psi} \cdot \chi \epsilon = \dot{\psi} \cdot \chi \epsilon$$

$$A \tau = \bar{\psi}$$

ص



ص
 (1) (2)
 (ص 6 ص)

(3)

$$v = w = \dots$$

$$1. \times 10^{-10} = 5 \times 10^{-9}$$

$$1. \times 10^{-10} = 5$$

$$1. \times 10^{-10} \times 10^{-10} = 10^{-20} = 5 \times 10^{-20}$$

$$1. \times 10^{-10} \times 10^{-10} = 10^{-20}$$

$$1. \times 10^{-10} \times 10^{-10} = 10^{-20} = 5 \times 10^{-20}$$

$$1. \times 10^{-10} \times 10^{-10} = 10^{-20}$$

$$2. \dots = 5 \dots$$

$$1. \dots = \dots$$

$$\dots = \dots$$

$$\dots = \dots$$

$$1. \dots = \dots$$

$$1. \dots = \dots$$

(س) (ج) $\frac{h}{m} = \lambda$ / ش (ل) $= \frac{h}{m} \times \frac{1}{\lambda} = \frac{h}{m} \times \frac{1}{\lambda}$. (پ) $\frac{h}{m} = \lambda$ / ش (ل) $= \frac{h}{m} \times \frac{1}{\lambda} = \frac{h}{m} \times \frac{1}{\lambda}$.

س (ل) $= \frac{h}{m} = \lambda$ / ش (ل) $= \frac{h}{m} \times \frac{1}{\lambda} = \frac{h}{m} \times \frac{1}{\lambda}$.

$\frac{h}{m} = \lambda$ / ش (ل) $= \frac{h}{m} \times \frac{1}{\lambda} = \frac{h}{m} \times \frac{1}{\lambda}$.

(س) (ج) لا تنغير / لا تنغير
 $\frac{h}{m} = \lambda$ / ش (ل) $= \frac{h}{m} \times \frac{1}{\lambda} = \frac{h}{m} \times \frac{1}{\lambda}$.

(س) (پ) (ج) ... ميكرو امير
 (س) ... ميكرو امير
 (ج) ... ميكرو امير
 (پ) ... ميكرو امير

$\text{س. ل. ج. س} \quad \text{⑤} \quad \text{①} \quad \text{[مع معارف (س. ل. ج. س) و ← ه. ع. ر. م.]} \quad \text{③} \quad \text{④}$
 234
 $\text{E} \quad \text{②}$
 90

$\text{س. ل. ج. س} \quad \text{⑤} \quad \text{①} \quad \text{②} \quad \text{③} \quad \text{④}$
 $\text{خذ تے} \Rightarrow \text{ت} + \text{ت} = \text{ت} \quad \text{①}$
 $\text{ت} = \text{ت} \quad \text{②}$
 $\text{ت} = \text{ت} + \text{ت} = \text{ت} \quad \text{③}$
 $\text{ت} = \text{ت} \quad \text{④}$

$\text{خذ تے؟ حلقه ب م ب (اصلیہ)}$
 $\therefore \text{ت} = \text{ت} + \text{ت} = \text{ت}$

$\therefore = 10 - \text{ت} - (0) \text{ت} + (2 + 1 + 2) \text{ت} +$
 $\text{ت} = 10 - \text{ت} - (0) \text{ت} + (2 + 1 + 2) \text{ت} +$
 $\text{ت} = 10 - \text{ت} - (0) \text{ت} + (2 + 1 + 2) \text{ت} +$
 $\text{ت} = 10 - \text{ت} - (0) \text{ت} + (2 + 1 + 2) \text{ت} +$

$\text{القدره} = \text{ت} \times \text{ت} = (1)(1) = 1$

$\text{خذ تے} \quad \text{③} \quad \text{④} \quad \text{⑤} \quad \text{⑥} \quad \text{⑦} \quad \text{⑧} \quad \text{⑨} \quad \text{⑩}$

$\therefore = \text{ت} + \text{ت} - (2 + 1 + 2) \text{ت} - (1) \text{ت} - (1) \text{ت} +$

$\text{ت} = 10 - \text{ت} - (0) \text{ت} + (2 + 1 + 2) \text{ت} +$
 $\text{ت} = 10 - \text{ت} - (0) \text{ت} + (2 + 1 + 2) \text{ت} +$
 $\text{ت} = 10 - \text{ت} - (0) \text{ت} + (2 + 1 + 2) \text{ت} +$

$\text{Be} \quad \text{①} \quad \text{②} \quad \text{③} \quad \text{④} \quad \text{⑤} \quad \text{⑥} \quad \text{⑦} \quad \text{⑧} \quad \text{⑨} \quad \text{⑩}$
 $\text{Be} \quad \text{①} \quad \text{②} \quad \text{③} \quad \text{④} \quad \text{⑤} \quad \text{⑥} \quad \text{⑦} \quad \text{⑧} \quad \text{⑨} \quad \text{⑩}$

13

$$\frac{1}{2} \times \frac{2}{3} = 0 = \frac{2}{3}$$

هذه هي النتيجة

$$\frac{1}{2} = \frac{1}{2} \times 1 = 0$$

$$\frac{1}{2} = 0$$

فإنه

$$\frac{1}{2} = \frac{1}{2} \times 1 = 0$$

$$\frac{1}{2} = 0$$

$$\frac{1}{2} = 0$$

$$\frac{1}{2} = 0$$

لأنه لا يوجد أي شيء في هذا

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$$MeV \ 144.0 = 1 \times 10^6 = 10^6$$

$$\frac{1}{2} = \frac{1}{2} \times 1 = 0$$

$$\frac{1}{2} = \frac{1}{2} \times 1 = 0$$

$$\frac{1}{2} = \frac{1}{2} \times 1 = 0$$

