

$$\begin{aligned}
 & \text{Left side: } \overbrace{\omega^r x \omega^r}^= \times \underbrace{\omega^r x \mu^r}_= + \underbrace{\omega^r x \mu^r}_{=} \times \underbrace{\omega^r x \mu^r}_{=} \\
 & \text{Right side: } \overbrace{\omega^r x \mu^r}^= \times \underbrace{\omega^r x \mu^r}_{=} + \underbrace{\omega^r x \mu^r}_{=} \times \underbrace{\omega^r x \mu^r}_{=} \\
 & \text{Conclusion: } \omega^r x \mu^r = \omega^r x \mu^r
 \end{aligned}$$

ج) $\underline{\omega}x\check{v}$ و $\underline{\omega}x\check{x}$

ج) $\check{v}\check{x}\check{\omega}$ و $\check{v}\check{x}\check{x}$

E) $\gamma x v \ x \gamma x \gamma x$ $x \gamma x v g$
 $\gamma x \gamma x v$ v
 $\gamma x \gamma x v$ v ✓

۱) $\underline{m}x\underline{v}x||$, $\underline{v}\overset{\textcircled{2}}{x}\underline{m}x\underline{v}$

۹) $\gamma x \varrho x v x l l$, $r^r x r_x r^r x r^r$
 $r^r x \varrho x l l$, $r_x r^r r^r$

۱۰) $\gamma \gamma$, $\gamma \gamma$

Handwritten musical notation on a staff:

Measure 1: $\text{Y} \times \mu \times \omega \times ||$

Measure 2: $I \times \mu \times \omega$

Measure 3: $H \times \mu \times \omega$

Red markings above the staff:

$F \quad \omega$

$F : Y \times \mu \times \omega$

$$\text{مقدار} \omega = 110 \text{ راد/ثانية}$$

$\omega = \sqrt{\frac{M}{I}}$

$$\text{جـ: } \omega \times \omega \times \omega = \omega^3$$

۱۳) $\text{R}^q \times \omega \times \text{R}^v$, $\text{R}^m \times \mu \times \omega \times \text{R}^n$

۱۴) $\text{R}^q \times \omega \times \text{R}^v$, $\text{R}^m \times \mu \times \omega \times \text{R}^n$

پس: $\mu_x \sigma_{x\mu} = \omega$

$\mu_x \sigma$ و ω می باشند

$\mu_x \sigma$ کو $\sigma_{x\mu}$ داریم

$$\begin{array}{c} \text{لـ} \quad \text{لـ} \quad \text{لـ} \\ \text{لـ} \quad \text{لـ} \quad \text{لـ} \\ \text{لـ} \quad \text{لـ} \quad \text{لـ} \end{array}$$

١١٦: $\dot{r}^2 = \dot{\theta}^2 + r^2 \dot{\phi}^2$

وَلَمْ يَكُنْ وَلَمْ يَكُنْ وَلَمْ يَكُنْ

٢ ٣ ٤

وَلَمْ يَكُنْ وَلَمْ يَكُنْ وَلَمْ يَكُنْ

٥ ٦ ٧

$$\omega = S \quad \partial \varphi = \omega v^i$$

$$S = \text{طول} \times \text{عرض} = \omega \partial s \times \partial x = \omega$$

$$\Rightarrow \text{عرض} \times \text{طول} > \omega$$

٤٩٤

$$\left\{ \begin{array}{l} \omega = \text{جذر} \\ \omega = \text{جهد} \end{array} \right.$$

$$\text{لـ} = \frac{1 \times 9 \times 6}{\alpha} = 12$$

The image shows handwritten Arabic script on a whiteboard. The top row contains the letters \aleph , \aleph , \aleph , \aleph , and \aleph . The bottom row contains the letters \aleph , \aleph , \aleph , \aleph , and \aleph . Below the first two letters of the bottom row, there are two red wavy lines. The text "لـ" is written in red at the bottom left, and "لـ" is written in black at the bottom right.

$$1 + k + \mu + 0.05 + 1.20 \quad (\text{down})$$

$\frac{1}{k}$

(shaded circle)

$\{1, 3, 2, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18\}$