

الف) $n=2 \rightarrow \Lambda - \mu, \sigma$ ب) $n=2 \rightarrow \Lambda - \mu, \sigma$ (۱)

الف) $n=2^+$ ب) $K(1) - \mu, \sigma$ (۲)

الف) $n=2^+$ ب) $n=2^-$ (۳)

الف) $n=2^+$ ب) $n=2^-$ (۴)

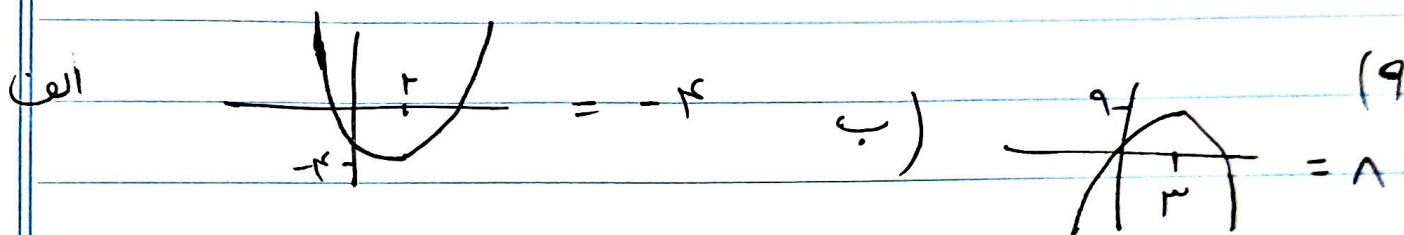
الف) $\int_{\mu^-}^{\mu^+} \frac{q_1}{\sigma^+} = +\infty$ ب) $\frac{q_1}{\sigma^+} = +\infty$
 $\int_{\mu^-}^{\mu^+} \frac{\Lambda_1}{\sigma^-} = -\infty$ $\frac{\Lambda_1}{\sigma^-} = +\infty$ (۵)

الف) $\int_{\mu^-}^{\mu^+} \frac{q_1}{\sigma^+} = +\infty$ ب) $\int_{\mu^-}^{\mu^+} \frac{q}{\sigma^+} = +\infty$ (۶)
 $\int_{\mu^-}^{\mu^+} \frac{\Lambda_1}{\sigma^-} = 0$ $\int_{\mu^-}^{\mu^+} \frac{q}{\sigma^-} = 0$ $\frac{q^+ - \mu^+ + \mu^-}{+1-1+}$

الف) $\int_{\mu^-}^{\mu^+} \frac{q}{\sigma^-} = -\infty$ $q^+ - \mu^+ + \mu^- = (n-3)(n-4)$ (۷)
 $\int_{\mu^-}^{\mu^+} \frac{q}{\sigma^+} = -\infty$ $\frac{\mu^+ - \mu^-}{+1-1+}$

ب) $\int_{\mu^-}^{\mu^+} \frac{q}{\sigma^+} = 0$ $\frac{q}{-1} = -q$

$$\begin{aligned} \text{الف)} \quad & \int_{r-}^{r+} 9 - \sqrt{x} \, dx \\ & \int_{r-}^{r+} 1 - \sqrt{x} \, dx \\ \text{ب)} \quad & \int_{-4}^{-1} x^2 - 1 \, dx \\ & \int_{-4}^{-1} x^2 - 1 \, dx \end{aligned} \quad (1)$$



$$\begin{aligned} \text{الف)} \quad & \int_{r-}^{r+} \frac{2-r}{(2-r)(n-1)} = \frac{1}{n-1} \approx 1 \\ & \int_{r-}^{r+} \frac{-(2-r)}{(2-r)(n-1)} = \frac{-1}{n-1} = -1 \end{aligned} \quad (10)$$

$$\begin{aligned} \text{ب)} \quad & \int_{1-}^{1+} \frac{2-r}{(2-r)(n+1)} = \frac{1}{r} \\ & \int_{1-}^{1+} \frac{1}{0-} = -\infty \end{aligned}$$