

الف) $\rightarrow 4(x^+) - 3 = 5^+ \rightarrow 5$	ب) $4(x^-) - 3 = 5^- \rightarrow 5$	۱
الف) $4[x^+] - 3 = 1 - 3 = 5$	ب) $4[x^-] - 3 = 4 - 3 = 1$	۲
الف) $[4(x^+) - 3] = [5^+] = 5$	ب) $[4(x^-) - 3] = [5^-] = 4$	۳
الف) $4(x^+) - 3 = 5^+ \rightarrow [5] = 5$	ب) $4(x^-) - 3 = 5^- \rightarrow [5] = 5$	۴
الف) $x^+ \rightarrow \frac{9^+}{0^+} = +\infty$ $x^- \rightarrow \frac{9^-}{0^-} = -\infty$	ب) $x^+ \rightarrow \frac{9^+}{0^+} = +\infty$ $x^- \rightarrow \frac{4(x^-) - 3}{(x^- - 3)^2} = \frac{9^-}{0^+} = +\infty$	۵

<p>الف) <math>\mu^+ \rightarrow \frac{K(\mu^+) - \mu}{\sqrt{\mu^+ - \mu}} = \frac{q^+}{0^+} = +\infty</math></p> <p><math>\mu^- \rightarrow \frac{K(\mu^-) - \mu}{\sqrt{\mu^- - \mu}} = \frac{q^-}{0} = X</math></p> <p><math>\mu^- - \mu &lt; 0</math></p>	<p>ب) <math>\mu^+ \rightarrow \frac{K(\mu^+) - \mu}{(\mu^+ - \mu)(\mu^+ - 1)} = \frac{q^+}{0^+} = +\infty</math></p> <p><math>\mu^- \rightarrow \frac{K(\mu^-) - \mu}{(\mu^- - \mu)(\mu^- - 1)} = \frac{q^-}{0^-} \Rightarrow \text{ن.س}</math></p>
<p>الف) <math>\mu^+ \rightarrow \frac{K(\mu^+) - \mu}{(\mu^+ - \mu)(\mu^+ - K)} = \frac{q^+}{0^-} = -\infty</math></p> <p><math>\mu^- \rightarrow \frac{K(\mu^-) - \mu}{(\mu^- - \mu)(\mu^- - K)} = \frac{q^-}{0^+} = +\infty</math></p>	<p>ب) <math>\mu^+ \rightarrow \frac{K(\mu^+) - \mu}{[0^+]} = \frac{q^+}{0} \text{ ن.س } X</math></p> <p><math>\mu^- \rightarrow \frac{K(\mu^-) - \mu}{[0^-]} = \frac{q^-}{-1} = -q</math></p>
<p>الف) <math>\mu^+ \rightarrow [q^+] + [-q^-] = q - q = 0</math></p> <p><math>\mu^- \rightarrow [q^-] + [-q^+] = 1 - q = 0</math></p>	<p>ب) <math>\mu^+ \rightarrow [r^+] + [-1r^+] = [r - 1r] = 0</math></p> <p><math>\mu^- \rightarrow [r^+] + [-1r^-] = [r - 1r] = 0</math></p>
<p>الف) <math>\mu^+ \rightarrow [K^+ - 1^+] = [-K^+] = -K</math></p> <p><math>\mu^- \rightarrow [r^-(r - K)] = [-r^+] = -K</math></p>	<p>ب) <math>\mu^+ \rightarrow [1\lambda^+ - q^+] = [q^-] = 1</math></p> <p><math>\mu^- \rightarrow [1\lambda^- - q^-] = [q^-] = 1</math></p>
<p>الف) <math>\mu^+ \rightarrow \frac{(x-1)}{(x-1)(x-1)} = \frac{1}{x^+ - 1} = \frac{1}{1^+} = 1</math></p> <p><math>\mu^- \rightarrow \frac{-(x-1)}{(x-1)(x-1)} = \frac{-1}{x^+ - 1} = \frac{-1}{1^+} = -1</math></p>	<p>ب) <math>\mu^+ \rightarrow \frac{x-1}{(x-1)(x+1)} = \frac{1}{x+1} = \frac{1}{\mu}</math></p> <p><math>\mu^- \rightarrow \frac{1-0}{1^- - 1} = \frac{1^-}{0^-} = -\infty</math></p>