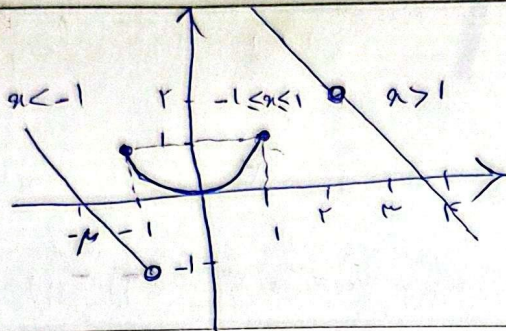
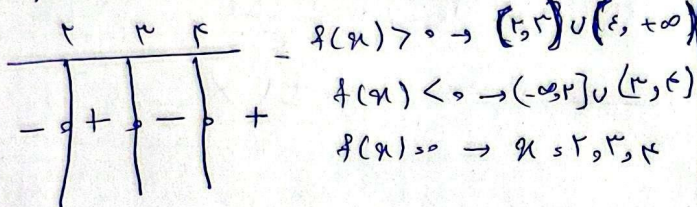
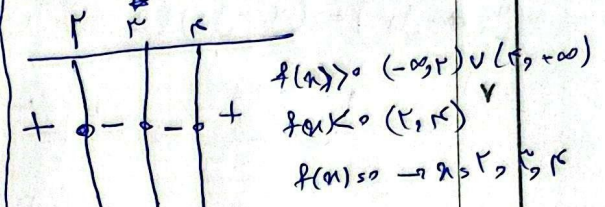




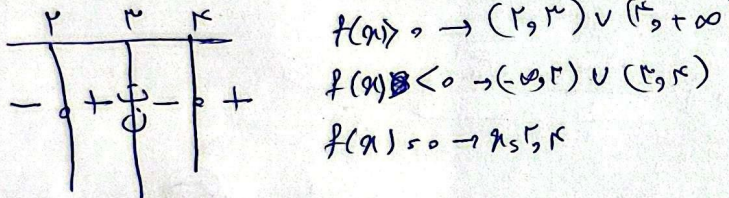
الف) $x < r, x < k, x < k$



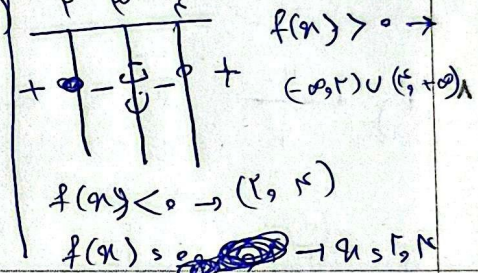
ب) $x < r, x < k, x < k$



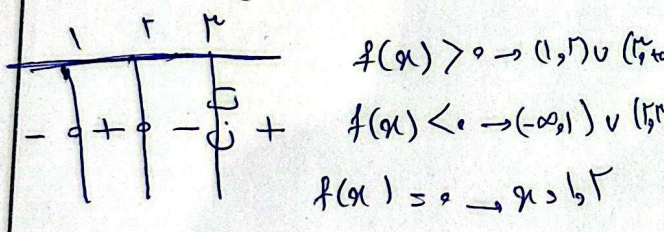
الف) $x < r, x < k, x < k$



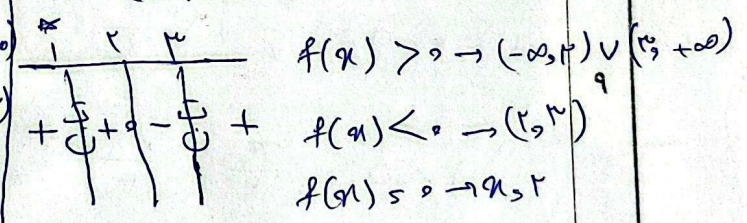
ب) $x < r, x < k, x < k$



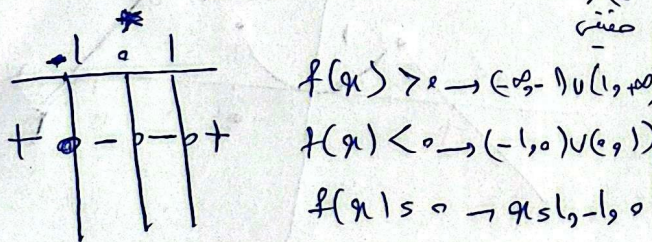
الف) $\frac{(x-1)(x-2)}{(x-3)} \rightarrow x < 1, 2, 3$



ب) $\frac{(x-1)(x-2)}{(x-3)(x-1)} \rightarrow x < 1, 2, 3$



الف) $\frac{x^2(x^2-1)}{x^2+x+2} \rightarrow x < 0, 1, -1$



ب) $\frac{x^2+x+2}{(x^2+x+1)+2} \rightarrow \Delta < 0$

$f(x) > 0$
صیغہ صفر یا مثبت
فی عدد (صفر یا مثبت)