

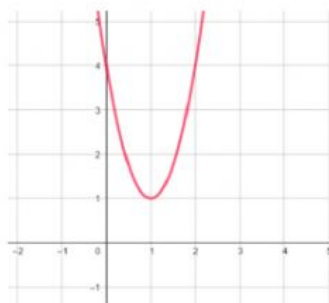
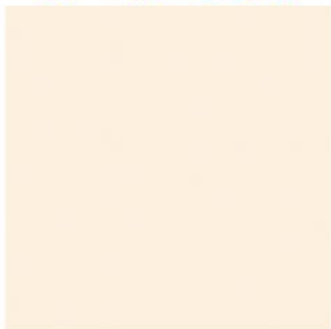


MELYIK FÜGGVÉNYRE VAN SZÜKSÉG A KÖVETKEZŐ EGYENLŐTLENSÉGEK MEGOLDÁSÁKOR?

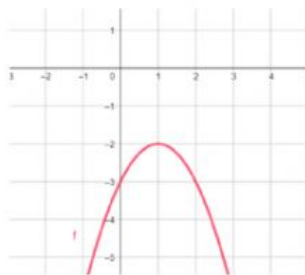
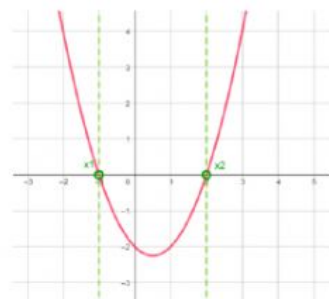
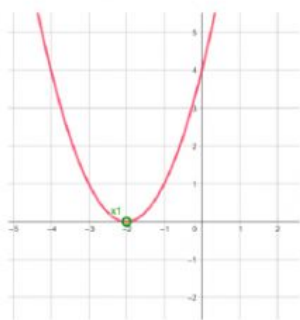


PÁROSÍTSO!

$$x^2 - x - 2 < 0$$



$$-2x^2 + 6x < 0$$



$$-x^2 + 2x - 3 < 0$$



$$x^2 + 4x + 4 > 0$$



$$3x^2 - 6x + 4 \leq 0$$

