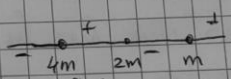


$$\textcircled{2} \quad \sqrt{x-2m} (x^2 - 5mx + 4m^2) \geq 0$$

$$\sqrt{x-2m} (x-4m)(x-m) \geq 0$$



$m < 0$ ✓/✗

$x \geq m$

$x = 2m$

אחרת

אם

(אם $x < 2m$ אולי)

אם $m > 0$ ✓/✗

$x \geq 0$

אם

$\sqrt{x} x^2 \geq 0$

$m = 0$ ✓/✗