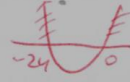


413  
1cd

$$(m-1)x^2 + (3m+2)x + 2m-1 = 0$$

$$0 < \Delta = 9m^2 + 12m + 4 - 4(2m^2 - 3m + 1)$$

$$0 < m^2 + 24m = m(m+24)$$



$m > 0$   
 $m < -24$

$m \neq 1$  כל המספרים הממשיים

$$\boxed{m < -24 \quad 0 < m < 1, \quad m < 1}$$

המספרים