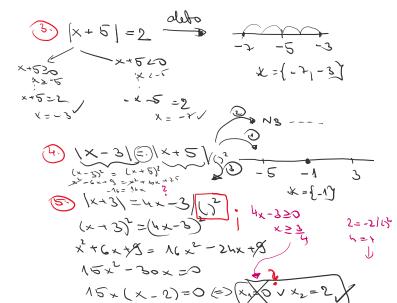
- https://www.youtube.com/watch?v=yC6DIEzALqI
- https://www.youtube.com/watch?v=W8MjInY0MZQ
- https://www.youtube.com/watch?v=H7yLlX-GR3U

Riešte v množine reálnych čísel

$$(|x| - 3)(x + 1) = -3$$

$$2 |2x - 7| \bigcirc |5 - 3x| = -8$$

$$2|x+3|+|x-4|=-2$$



12(0) = 3 P(0) = -3

(0) = -3 (2) = 5 (0) = -3 (0) = -3

## 212x-71-15-3x1=-8

MB: 2x-7=0  $x=\frac{3}{2}$   $x=\frac{3}{2}$  x=

## P 1x + 1x-21 = 2 NB. x=0 x=2

	(-m,0) 0	(20,2) 2	(2,8)	
1 × 1	-1	×	*	
1x-2\	~×+2	-×+2	X-2	
	-x-x-12=12 -2x=0 +20	2=2	1 x + x - 2 = 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	=> X= (0/2)