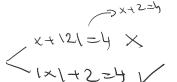
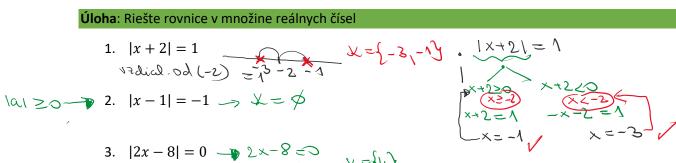
ROVNICE S ABSOLÚTNOU HODNOTOU

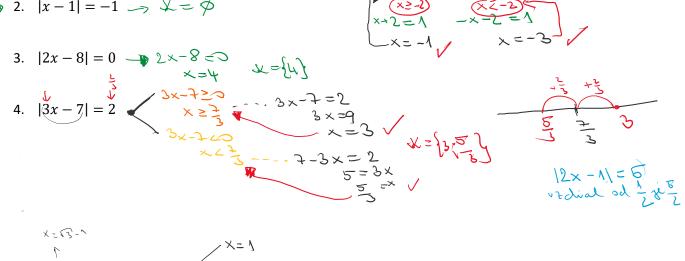


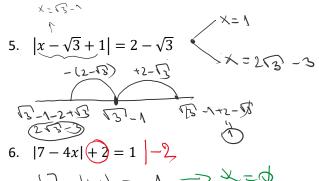
- sú rovnice, ktoré obsahujú neznámu v absolútnej hodnote
- metódy riešenia
 - o geometr i je en an also hoder.
 o degini cia also hoders by
 cabod réjualen aboten 0

1.
$$|x+2|=1$$



3.
$$|2x - 8| = 0$$
 $2x - 8 = 0$ $x = 4$

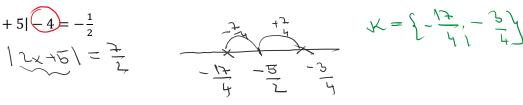


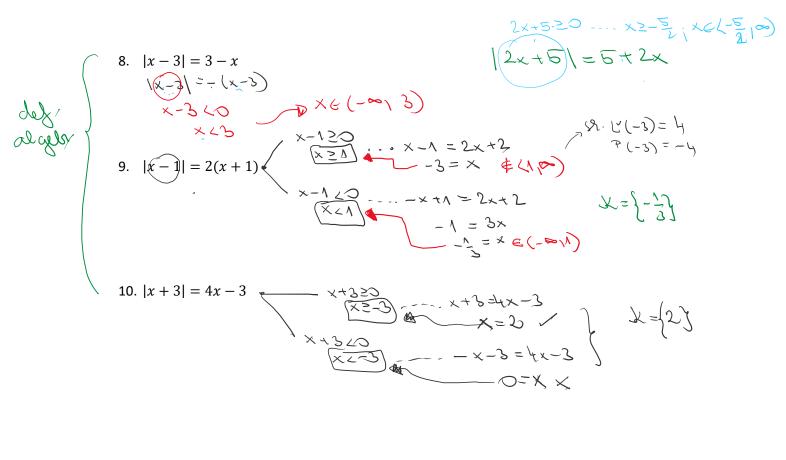


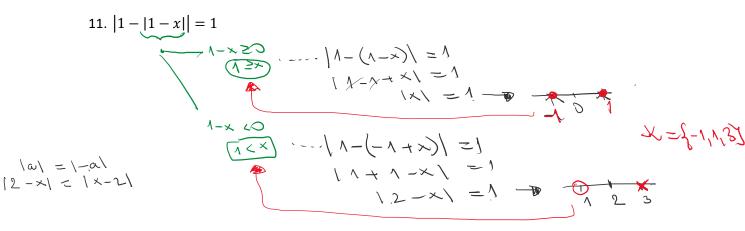
6.
$$|7-4x|+2=1$$
 $|-2$

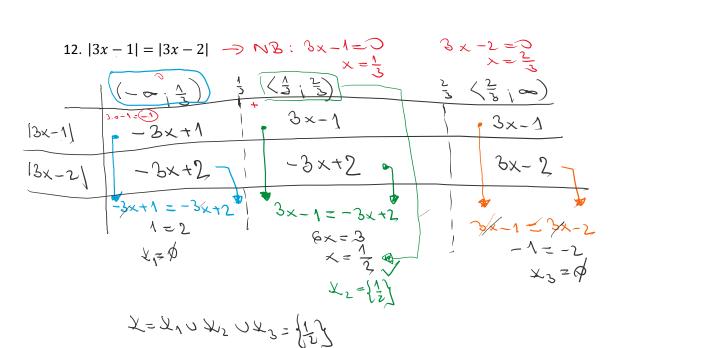
7.
$$|2x+5| = -\frac{1}{2}$$

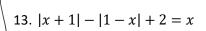
$$|2x+5| = \frac{1}{2}$$

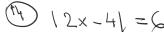












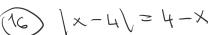
13.
$$|x+1| - |1-x| + 2 = x$$

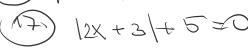
13. $|x+1| - |1-x| + 2 = x$

15. $|x+1| - |x-1| = 6$

15. $|x+1| - |x-1| = 6$

15. $|x+1| - |x-1| = 6$





14.
$$|x-4| + |2x-1| = |x| + 3$$