$$|2 - x^2 + x| = 2$$

$$\left[\frac{1\pm\sqrt{17}}{2};0;1\right]$$

$$\left| x + \frac{1}{2}(x-1) - \frac{x}{3} \right| = \frac{2}{3}$$

$$\left[-\frac{1}{7};1\right]$$

$$|6 \times +3(\times -1) - 2 \times | = \frac{2}{3}$$

$$\begin{vmatrix} 6x + 3x - 3 - 2x \\ -6 & 3 \end{vmatrix} = \frac{2}{3}$$

$$|7x-3| = \frac{2}{3}$$

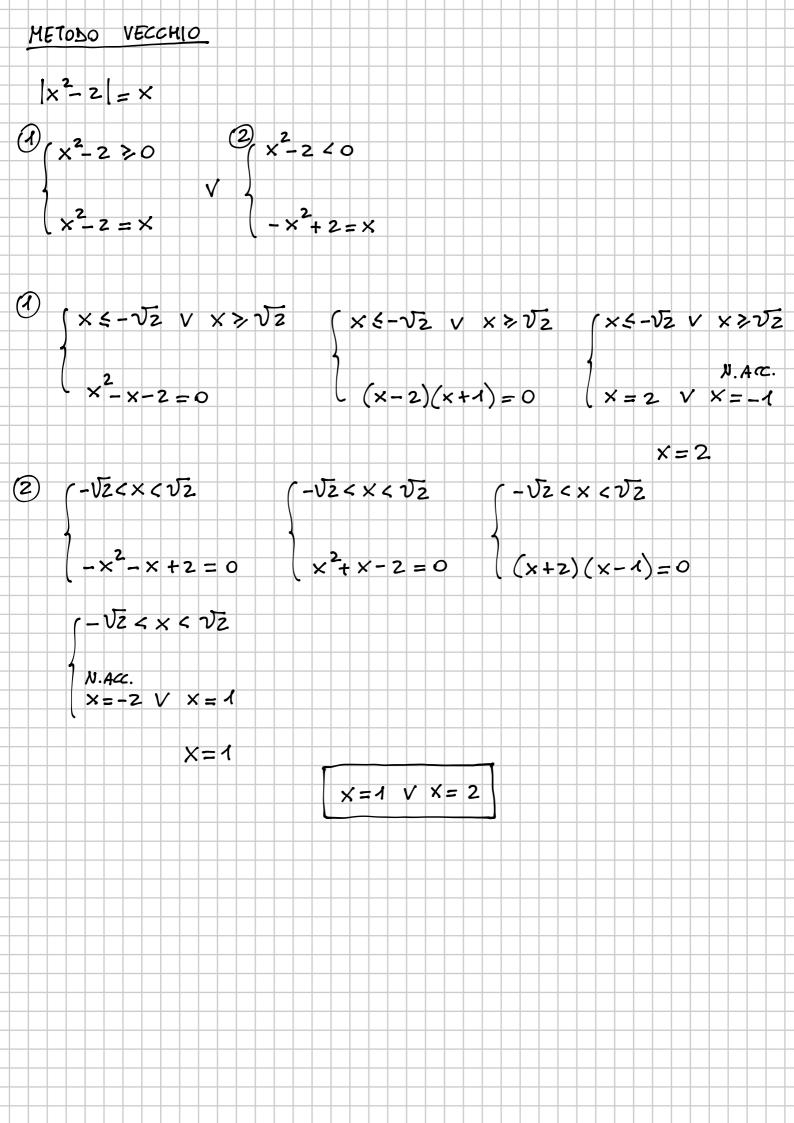
$$6. \frac{|7 \times -3|}{|6|} = \frac{2}{3}.6$$

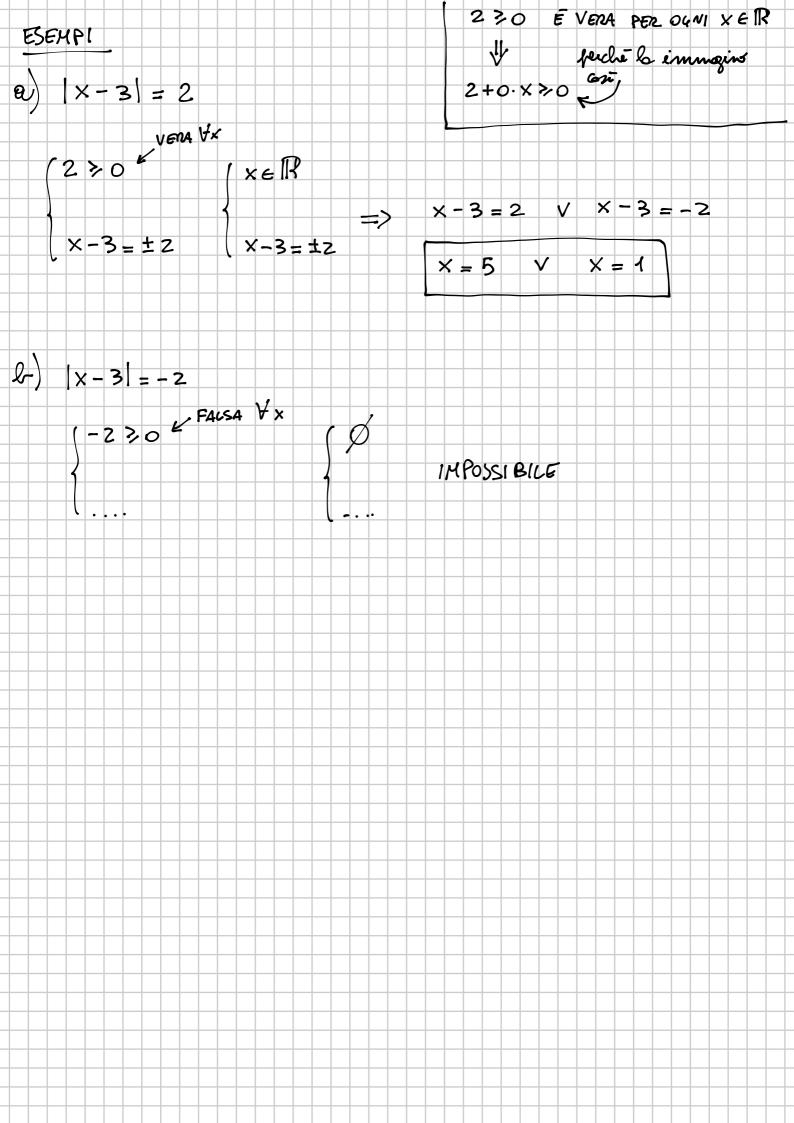
$$|7 \times -3| = 4$$

$$(7x-3 \ge 0)$$
  $(7x-3 < 0)$   $(7x-3 < 0)$   $(7x-3 = 4)$ 

$$\begin{pmatrix} \times & \times & \frac{3}{7} \\ \times & \times & 1 \end{pmatrix} \qquad \begin{pmatrix} \times & \langle & \frac{3}{7} \\ \times & \rangle \\ \times & = 1 \end{pmatrix} \qquad \begin{pmatrix} \times & \langle & \frac{3}{7} \\ \times & \rangle \\ \times & = -\frac{1}{7} \end{pmatrix}$$

$$x=1$$
  $\sqrt{x=-\frac{1}{7}}$ 





| T5 | 
$$x^3 - 4x | = x + 2$$
 |  $[-2; 1; 1 \pm \sqrt{2}]$  |
| METODO VEZMIO |  $(x^3 - 4x < 0)$  |  $(x^3 - 4x < 0)$  |  $(x^3 - 4x = x + 2)$  |  $(-x^3 + 4x = x + 2)$  |  $(x^3 - 4x = x + 2)$  |  $(x^$ 

