

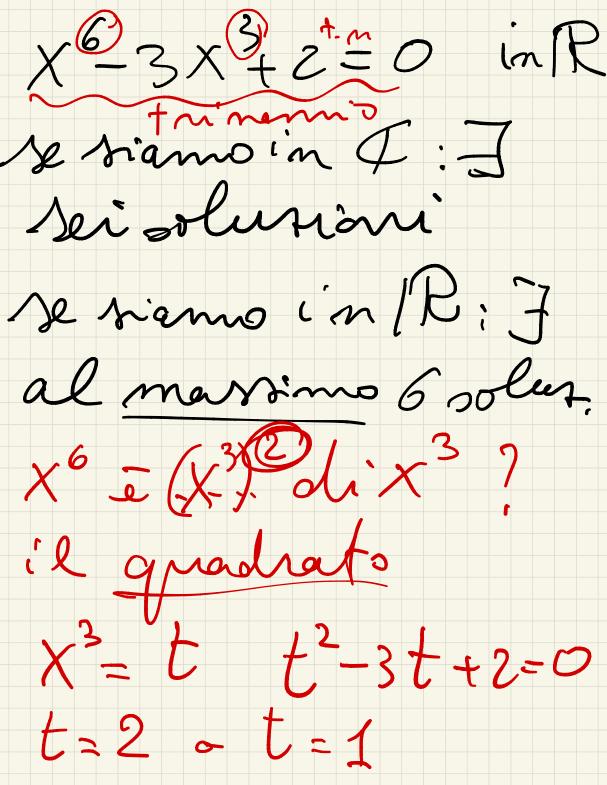
$$\frac{\sqrt{3}^{6}}{\sqrt{2}^{4}} = 2^{4}$$

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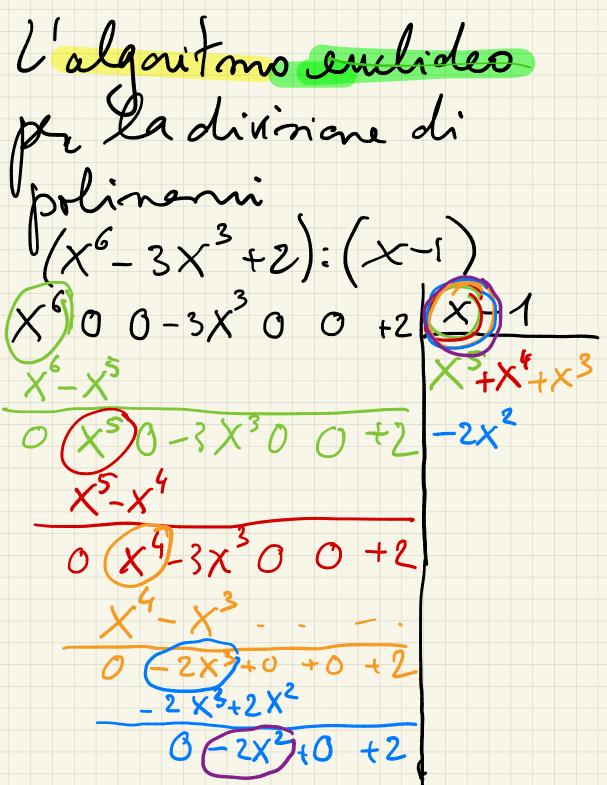
35.5.11 m1 7.139=(7.133)3 7.139=(7.133)3 21036.174=(25.33.172)2 Algorithms quadrati peletti?

cutni peletti?

mi divinishipe 9? 3. (3253112) 32(210.34.174)



$$x^{3}=2$$
 o $x^{3}=1$
 $x=\sqrt{2}$ o $x=1$
Ane -lumini R
 $P(1)=1-3+2=0$
Polinamio: $x^{6}-3x^{3}+2$
è divisibile
per $(x-1)$



$$\frac{-2x+2}{3}$$

$$R_{5}t_{0}$$

$$R_{5}t_{0}$$

$$R_{5}t_{0}$$

