

# I RADICALI



Data la **radice n-esima** di un numero reale  $a$  ( $\sqrt[n]{a}$ ) dove  $n$  è un numero naturale diverso da zero, avremo:

- 1) **se  $n$  è pari e  $a \geq 0$  allora  $b \geq 0$  [se  $n$  è pari la radice esiste solo se  $a > 0$ ]**

numero pari

$$\sqrt[n]{a} = b \longrightarrow b^n = a$$

realtà maggiori o uguali a 0

esempio  $\sqrt[4]{16} = 4 \rightarrow 4^4 = 16$

- 2) **se  $n$  è pari e  $a < 0$  allora  $b$  non esiste**

numero pari

$$\sqrt[n]{-a} = \text{non esiste}$$

realtà minore di 0

esempio  $\sqrt[6]{-7}$  non esiste

- 3) **se  $n$  è dispari e  $a < 0$  allora  $b < 0$  [se  $n$  è dispari la radice esiste sempre]**

numero dispari

$$\sqrt[n]{-a} = -b \longrightarrow -b^n = -a$$

realtà minori di 0

esempio  $\sqrt[3]{-6} = -1,8171..$   
 $-1,8171..^3 = -6$

# Radicali Matematica

**Brendan G. Carr**



## Radicali Matematica:

**Matematica** Stefano Bertocchi, Paolo Corazzon, 1999  
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