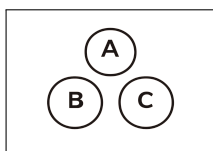


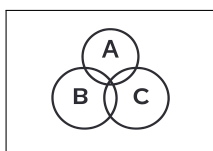
3

Basic Properties and Facts
Properties of Radicals

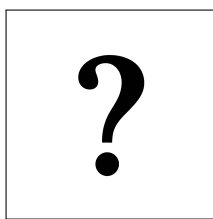
D



$$\sqrt[3]{2^3} = |2| = 2$$



$$\sqrt[n]{a^n} = |n|, n = 0 \pmod{2}$$

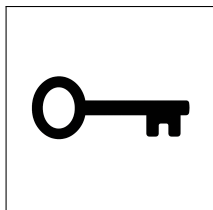


$$\sqrt[7]{3^7} = ?$$

3

Basic Properties and Facts Properties of Radicals

D



$$\sqrt[7]{3^7} = 3$$