Nombres et Racines Cubiques (F)

Trouvez la racine ou calculez l'exposant.

$\sqrt[3]{2\ 744} =$ _____	$\sqrt[3]{4\ 913} =$ _____	$\sqrt[3]{29\ 791} =$ _____
$\sqrt[3]{27} =$ _____	$\sqrt[3]{27} =$ _____	$\sqrt[3]{729} =$ _____
$\sqrt[3]{8} =$ _____	$\sqrt[3]{12\ 167} =$ _____	$\sqrt[3]{1\ 331} =$ _____
$\sqrt[3]{4\ 096} =$ _____	$\sqrt[3]{8\ 000} =$ _____	$\sqrt[3]{343} =$ _____
$\sqrt[3]{343} =$ _____	$\sqrt[3]{216} =$ _____	$\sqrt[3]{5\ 832} =$ _____
$22^3 =$ _____	$18^3 =$ _____	$28^3 =$ _____
$27^3 =$ _____	$27^3 =$ _____	$32^3 =$ _____
$8^3 =$ _____	$23^3 =$ _____	$27^3 =$ _____
$2^3 =$ _____	$6^3 =$ _____	$28^3 =$ _____
$2^3 =$ _____	$6^3 =$ _____	$22^3 =$ _____

Nombres et Racines Cubiques (F) Solutions

Trouvez la racine ou calculez l'exposant.

$\sqrt[3]{2\ 744} = 14$	$\sqrt[3]{4\ 913} = 17$	$\sqrt[3]{29\ 791} = 31$
$\sqrt[3]{27} = 3$	$\sqrt[3]{27} = 3$	$\sqrt[3]{729} = 9$
$\sqrt[3]{8} = 2$	$\sqrt[3]{12\ 167} = 23$	$\sqrt[3]{1\ 331} = 11$
$\sqrt[3]{4\ 096} = 16$	$\sqrt[3]{8\ 000} = 20$	$\sqrt[3]{343} = 7$
$\sqrt[3]{343} = 7$	$\sqrt[3]{216} = 6$	$\sqrt[3]{5\ 832} = 18$

$22^3 = 10648$	$18^3 = 5832$	$28^3 = 21952$
$27^3 = 19683$	$27^3 = 19683$	$32^3 = 32768$
$8^3 = 512$	$23^3 = 12167$	$27^3 = 19683$
$2^3 = 8$	$6^3 = 216$	$28^3 = 21952$
$2^3 = 8$	$6^3 = 216$	$22^3 = 10648$