Cube Roots 1 to 99 (A)

Name: _____ Date: _____

Calculate the cube root of each number.

$\sqrt[3]{512} =$ ___	$\sqrt[3]{512000} =$ _____	$\sqrt[3]{2197} =$ _____
$\sqrt[3]{8} =$ ___	$\sqrt[3]{166375} =$ _____	$\sqrt[3]{592704} =$ _____
$\sqrt[3]{456533} =$ _____	$\sqrt[3]{328509} =$ _____	$\sqrt[3]{493039} =$ _____
$\sqrt[3]{2744} =$ _____	$\sqrt[3]{857375} =$ _____	$\sqrt[3]{39304} =$ _____
$\sqrt[3]{8000} =$ _____	$\sqrt[3]{405224} =$ _____	$\sqrt[3]{132651} =$ _____
$\sqrt[3]{4913} =$ _____	$\sqrt[3]{753571} =$ _____	$\sqrt[3]{29791} =$ _____
$\sqrt[3]{97336} =$ _____	$\sqrt[3]{175616} =$ _____	$\sqrt[3]{54872} =$ _____
$\sqrt[3]{13824} =$ _____	$\sqrt[3]{117649} =$ _____	$\sqrt[3]{205379} =$ _____
$\sqrt[3]{551368} =$ _____	$\sqrt[3]{15625} =$ _____	$\sqrt[3]{474552} =$ _____
$\sqrt[3]{226981} =$ _____	$\sqrt[3]{884736} =$ _____	$\sqrt[3]{125} =$ ___

Score: /30

Cube Roots 1 to 99 (A) Answers

Name: _____ Date: _____

Calculate the cube root of each number.

$\sqrt[3]{512} =$ 8	$\sqrt[3]{512000} =$ 80	$\sqrt[3]{2197} =$ 13
$\sqrt[3]{8} =$ 2	$\sqrt[3]{166375} =$ 55	$\sqrt[3]{592704} =$ 84
$\sqrt[3]{456533} =$ 77	$\sqrt[3]{328509} =$ 69	$\sqrt[3]{493039} =$ 79
$\sqrt[3]{2744} =$ 14	$\sqrt[3]{857375} =$ 95	$\sqrt[3]{39304} =$ 34
$\sqrt[3]{8000} =$ 20	$\sqrt[3]{405224} =$ 74	$\sqrt[3]{132651} =$ 51
$\sqrt[3]{4913} =$ 17	$\sqrt[3]{753571} =$ 91	$\sqrt[3]{29791} =$ 31
$\sqrt[3]{97336} =$ 46	$\sqrt[3]{175616} =$ 56	$\sqrt[3]{54872} =$ 38
$\sqrt[3]{13824} =$ 24	$\sqrt[3]{117649} =$ 49	$\sqrt[3]{205379} =$ 59
$\sqrt[3]{551368} =$ 82	$\sqrt[3]{15625} =$ 25	$\sqrt[3]{474552} =$ 78
$\sqrt[3]{226981} =$ 61	$\sqrt[3]{884736} =$ 96	$\sqrt[3]{125} =$ 5

Score: /30

Cube Roots 1 to 99 (B)

Name: _____ Date: _____

Calculate the cube root of each number.

$\sqrt[3]{19683} =$ _____	$\sqrt[3]{262144} =$ _____	$\sqrt[3]{753571} =$ _____
$\sqrt[3]{571787} =$ _____	$\sqrt[3]{474552} =$ _____	$\sqrt[3]{157464} =$ _____
$\sqrt[3]{46656} =$ _____	$\sqrt[3]{2197} =$ _____	$\sqrt[3]{830584} =$ _____
$\sqrt[3]{39304} =$ _____	$\sqrt[3]{148877} =$ _____	$\sqrt[3]{493039} =$ _____
$\sqrt[3]{512000} =$ _____	$\sqrt[3]{250047} =$ _____	$\sqrt[3]{166375} =$ _____
$\sqrt[3]{13824} =$ _____	$\sqrt[3]{226981} =$ _____	$\sqrt[3]{15625} =$ _____
$\sqrt[3]{125} =$ ____	$\sqrt[3]{4913} =$ _____	$\sqrt[3]{1} =$ ____
$\sqrt[3]{216000} =$ _____	$\sqrt[3]{74088} =$ _____	$\sqrt[3]{912673} =$ _____
$\sqrt[3]{704969} =$ _____	$\sqrt[3]{21952} =$ _____	$\sqrt[3]{287496} =$ _____
$\sqrt[3]{5832} =$ _____	$\sqrt[3]{97336} =$ _____	$\sqrt[3]{551368} =$ _____

Score: /30

Cube Roots 1 to 99 (B) Answers

Name: _____ Date: _____

Calculate the cube root of each number.

$\sqrt[3]{19683} =$ 27	$\sqrt[3]{262144} =$ 64	$\sqrt[3]{753571} =$ 91
$\sqrt[3]{571787} =$ 83	$\sqrt[3]{474552} =$ 78	$\sqrt[3]{157464} =$ 54
$\sqrt[3]{46656} =$ 36	$\sqrt[3]{2197} =$ 13	$\sqrt[3]{830584} =$ 94
$\sqrt[3]{39304} =$ 34	$\sqrt[3]{148877} =$ 53	$\sqrt[3]{493039} =$ 79
$\sqrt[3]{512000} =$ 80	$\sqrt[3]{250047} =$ 63	$\sqrt[3]{166375} =$ 55
$\sqrt[3]{13824} =$ 24	$\sqrt[3]{226981} =$ 61	$\sqrt[3]{15625} =$ 25
$\sqrt[3]{125} =$ 5	$\sqrt[3]{4913} =$ 17	$\sqrt[3]{1} =$ 1
$\sqrt[3]{216000} =$ 60	$\sqrt[3]{74088} =$ 42	$\sqrt[3]{912673} =$ 97
$\sqrt[3]{704969} =$ 89	$\sqrt[3]{21952} =$ 28	$\sqrt[3]{287496} =$ 66
$\sqrt[3]{5832} =$ 18	$\sqrt[3]{97336} =$ 46	$\sqrt[3]{551368} =$ 82

Score: /30

Cube Roots 1 to 99 (C)

Name: _____ Date: _____

Calculate the cube root of each number.

$\sqrt[3]{13824} =$ _____	$\sqrt[3]{1000} =$ _____	$\sqrt[3]{205379} =$ _____
$\sqrt[3]{64000} =$ _____	$\sqrt[3]{287496} =$ _____	$\sqrt[3]{54872} =$ _____
$\sqrt[3]{8000} =$ _____	$\sqrt[3]{830584} =$ _____	$\sqrt[3]{512} =$ ___
$\sqrt[3]{1331} =$ _____	$\sqrt[3]{456533} =$ _____	$\sqrt[3]{1728} =$ _____
$\sqrt[3]{571787} =$ _____	$\sqrt[3]{2197} =$ _____	$\sqrt[3]{4096} =$ _____
$\sqrt[3]{884736} =$ _____	$\sqrt[3]{8} =$ ___	$\sqrt[3]{704969} =$ _____
$\sqrt[3]{512000} =$ _____	$\sqrt[3]{21952} =$ _____	$\sqrt[3]{27} =$ ___
$\sqrt[3]{3375} =$ _____	$\sqrt[3]{343} =$ ___	$\sqrt[3]{614125} =$ _____
$\sqrt[3]{42875} =$ _____	$\sqrt[3]{110592} =$ _____	$\sqrt[3]{59319} =$ _____
$\sqrt[3]{493039} =$ _____	$\sqrt[3]{19683} =$ _____	$\sqrt[3]{85184} =$ _____

Score: /30

Cube Roots 1 to 99 (C) Answers

Name: _____ Date: _____

Calculate the cube root of each number.

$\sqrt[3]{13824} =$ 24	$\sqrt[3]{1000} =$ 10	$\sqrt[3]{205379} =$ 59
$\sqrt[3]{64000} =$ 40	$\sqrt[3]{287496} =$ 66	$\sqrt[3]{54872} =$ 38
$\sqrt[3]{8000} =$ 20	$\sqrt[3]{830584} =$ 94	$\sqrt[3]{512} =$ 8
$\sqrt[3]{1331} =$ 11	$\sqrt[3]{456533} =$ 77	$\sqrt[3]{1728} =$ 12
$\sqrt[3]{571787} =$ 83	$\sqrt[3]{2197} =$ 13	$\sqrt[3]{4096} =$ 16
$\sqrt[3]{884736} =$ 96	$\sqrt[3]{8} =$ 2	$\sqrt[3]{704969} =$ 89
$\sqrt[3]{512000} =$ 80	$\sqrt[3]{21952} =$ 28	$\sqrt[3]{27} =$ 3
$\sqrt[3]{3375} =$ 15	$\sqrt[3]{343} =$ 7	$\sqrt[3]{614125} =$ 85
$\sqrt[3]{42875} =$ 35	$\sqrt[3]{110592} =$ 48	$\sqrt[3]{59319} =$ 39
$\sqrt[3]{493039} =$ 79	$\sqrt[3]{19683} =$ 27	$\sqrt[3]{85184} =$ 44

Score: /30

Cube Roots 1 to 99 (D)

Name: _____ Date: _____

Calculate the cube root of each number.

$\sqrt[3]{46656} =$ _____	$\sqrt[3]{97336} =$ _____	$\sqrt[3]{125} =$ ___
$\sqrt[3]{421875} =$ _____	$\sqrt[3]{343} =$ ___	$\sqrt[3]{59319} =$ _____
$\sqrt[3]{8000} =$ _____	$\sqrt[3]{551368} =$ _____	$\sqrt[3]{29791} =$ _____
$\sqrt[3]{857375} =$ _____	$\sqrt[3]{74088} =$ _____	$\sqrt[3]{50653} =$ _____
$\sqrt[3]{8} =$ ___	$\sqrt[3]{157464} =$ _____	$\sqrt[3]{24389} =$ _____
$\sqrt[3]{175616} =$ _____	$\sqrt[3]{704969} =$ _____	$\sqrt[3]{9261} =$ _____
$\sqrt[3]{512} =$ ___	$\sqrt[3]{512000} =$ _____	$\sqrt[3]{2744} =$ _____
$\sqrt[3]{681472} =$ _____	$\sqrt[3]{4096} =$ _____	$\sqrt[3]{300763} =$ _____
$\sqrt[3]{592704} =$ _____	$\sqrt[3]{185193} =$ _____	$\sqrt[3]{373248} =$ _____
$\sqrt[3]{614125} =$ _____	$\sqrt[3]{32768} =$ _____	$\sqrt[3]{64000} =$ _____

Score: /30

Cube Roots 1 to 99 (D) Answers

Name: _____ Date: _____

Calculate the cube root of each number.

$\sqrt[3]{46656} =$ 36	$\sqrt[3]{97336} =$ 46	$\sqrt[3]{125} =$ 5
$\sqrt[3]{421875} =$ 75	$\sqrt[3]{343} =$ 7	$\sqrt[3]{59319} =$ 39
$\sqrt[3]{8000} =$ 20	$\sqrt[3]{551368} =$ 82	$\sqrt[3]{29791} =$ 31
$\sqrt[3]{857375} =$ 95	$\sqrt[3]{74088} =$ 42	$\sqrt[3]{50653} =$ 37
$\sqrt[3]{8} =$ 2	$\sqrt[3]{157464} =$ 54	$\sqrt[3]{24389} =$ 29
$\sqrt[3]{175616} =$ 56	$\sqrt[3]{704969} =$ 89	$\sqrt[3]{9261} =$ 21
$\sqrt[3]{512} =$ 8	$\sqrt[3]{512000} =$ 80	$\sqrt[3]{2744} =$ 14
$\sqrt[3]{681472} =$ 88	$\sqrt[3]{4096} =$ 16	$\sqrt[3]{300763} =$ 67
$\sqrt[3]{592704} =$ 84	$\sqrt[3]{185193} =$ 57	$\sqrt[3]{373248} =$ 72
$\sqrt[3]{614125} =$ 85	$\sqrt[3]{32768} =$ 32	$\sqrt[3]{64000} =$ 40

Score: /30

Cube Roots 1 to 99 (E)

Name: _____ Date: _____

Calculate the cube root of each number.

$\sqrt[3]{117649} =$ _____	$\sqrt[3]{32768} =$ _____	$\sqrt[3]{343000} =$ _____
$\sqrt[3]{27000} =$ _____	$\sqrt[3]{4913} =$ _____	$\sqrt[3]{300763} =$ _____
$\sqrt[3]{830584} =$ _____	$\sqrt[3]{804357} =$ _____	$\sqrt[3]{729} =$ ___
$\sqrt[3]{97336} =$ _____	$\sqrt[3]{357911} =$ _____	$\sqrt[3]{512000} =$ _____
$\sqrt[3]{216} =$ ___	$\sqrt[3]{373248} =$ _____	$\sqrt[3]{274625} =$ _____
$\sqrt[3]{1} =$ ___	$\sqrt[3]{3375} =$ _____	$\sqrt[3]{328509} =$ _____
$\sqrt[3]{704969} =$ _____	$\sqrt[3]{551368} =$ _____	$\sqrt[3]{438976} =$ _____
$\sqrt[3]{389017} =$ _____	$\sqrt[3]{405224} =$ _____	$\sqrt[3]{64} =$ ___
$\sqrt[3]{729000} =$ _____	$\sqrt[3]{1000} =$ _____	$\sqrt[3]{592704} =$ _____
$\sqrt[3]{68921} =$ _____	$\sqrt[3]{474552} =$ _____	$\sqrt[3]{8000} =$ _____

Score: /30

Cube Roots 1 to 99 (E) Answers

Name: _____ Date: _____

Calculate the cube root of each number.

$\sqrt[3]{117649} =$ 49	$\sqrt[3]{32768} =$ 32	$\sqrt[3]{343000} =$ 70
$\sqrt[3]{27000} =$ 30	$\sqrt[3]{4913} =$ 17	$\sqrt[3]{300763} =$ 67
$\sqrt[3]{830584} =$ 94	$\sqrt[3]{804357} =$ 93	$\sqrt[3]{729} =$ 9
$\sqrt[3]{97336} =$ 46	$\sqrt[3]{357911} =$ 71	$\sqrt[3]{512000} =$ 80
$\sqrt[3]{216} =$ 6	$\sqrt[3]{373248} =$ 72	$\sqrt[3]{274625} =$ 65
$\sqrt[3]{1} =$ 1	$\sqrt[3]{3375} =$ 15	$\sqrt[3]{328509} =$ 69
$\sqrt[3]{704969} =$ 89	$\sqrt[3]{551368} =$ 82	$\sqrt[3]{438976} =$ 76
$\sqrt[3]{389017} =$ 73	$\sqrt[3]{405224} =$ 74	$\sqrt[3]{64} =$ 4
$\sqrt[3]{729000} =$ 90	$\sqrt[3]{1000} =$ 10	$\sqrt[3]{592704} =$ 84
$\sqrt[3]{68921} =$ 41	$\sqrt[3]{474552} =$ 78	$\sqrt[3]{8000} =$ 20

Score: /30

Cube Roots 1 to 99 (F)

Name: _____ Date: _____

Calculate the cube root of each number.

$\sqrt[3]{9261} =$ _____	$\sqrt[3]{148877} =$ _____	$\sqrt[3]{6859} =$ _____
$\sqrt[3]{970299} =$ _____	$\sqrt[3]{438976} =$ _____	$\sqrt[3]{830584} =$ _____
$\sqrt[3]{1728} =$ _____	$\sqrt[3]{103823} =$ _____	$\sqrt[3]{27} =$ ___
$\sqrt[3]{12167} =$ _____	$\sqrt[3]{250047} =$ _____	$\sqrt[3]{91125} =$ _____
$\sqrt[3]{456533} =$ _____	$\sqrt[3]{32768} =$ _____	$\sqrt[3]{512} =$ ___
$\sqrt[3]{2197} =$ _____	$\sqrt[3]{125000} =$ _____	$\sqrt[3]{421875} =$ _____
$\sqrt[3]{636056} =$ _____	$\sqrt[3]{314432} =$ _____	$\sqrt[3]{1331} =$ _____
$\sqrt[3]{262144} =$ _____	$\sqrt[3]{216} =$ ___	$\sqrt[3]{21952} =$ _____
$\sqrt[3]{132651} =$ _____	$\sqrt[3]{74088} =$ _____	$\sqrt[3]{343} =$ ___
$\sqrt[3]{389017} =$ _____	$\sqrt[3]{405224} =$ _____	$\sqrt[3]{17576} =$ _____

Score: /30

Cube Roots 1 to 99 (F) Answers

Name: _____ Date: _____

Calculate the cube root of each number.

$\sqrt[3]{9261} =$ 21	$\sqrt[3]{148877} =$ 53	$\sqrt[3]{6859} =$ 19
$\sqrt[3]{970299} =$ 99	$\sqrt[3]{438976} =$ 76	$\sqrt[3]{830584} =$ 94
$\sqrt[3]{1728} =$ 12	$\sqrt[3]{103823} =$ 47	$\sqrt[3]{27} =$ 3
$\sqrt[3]{12167} =$ 23	$\sqrt[3]{250047} =$ 63	$\sqrt[3]{91125} =$ 45
$\sqrt[3]{456533} =$ 77	$\sqrt[3]{32768} =$ 32	$\sqrt[3]{512} =$ 8
$\sqrt[3]{2197} =$ 13	$\sqrt[3]{125000} =$ 50	$\sqrt[3]{421875} =$ 75
$\sqrt[3]{636056} =$ 86	$\sqrt[3]{314432} =$ 68	$\sqrt[3]{1331} =$ 11
$\sqrt[3]{262144} =$ 64	$\sqrt[3]{216} =$ 6	$\sqrt[3]{21952} =$ 28
$\sqrt[3]{132651} =$ 51	$\sqrt[3]{74088} =$ 42	$\sqrt[3]{343} =$ 7
$\sqrt[3]{389017} =$ 73	$\sqrt[3]{405224} =$ 74	$\sqrt[3]{17576} =$ 26

Score: /30

Cube Roots 1 to 99 (G)

Name: _____ Date: _____

Calculate the cube root of each number.

$\sqrt[3]{68921} =$ _____	$\sqrt[3]{238328} =$ _____	$\sqrt[3]{830584} =$ _____
$\sqrt[3]{857375} =$ _____	$\sqrt[3]{729} =$ ____	$\sqrt[3]{287496} =$ _____
$\sqrt[3]{117649} =$ _____	$\sqrt[3]{2197} =$ _____	$\sqrt[3]{343000} =$ _____
$\sqrt[3]{274625} =$ _____	$\sqrt[3]{50653} =$ _____	$\sqrt[3]{389017} =$ _____
$\sqrt[3]{681472} =$ _____	$\sqrt[3]{300763} =$ _____	$\sqrt[3]{195112} =$ _____
$\sqrt[3]{226981} =$ _____	$\sqrt[3]{1728} =$ _____	$\sqrt[3]{27000} =$ _____
$\sqrt[3]{704969} =$ _____	$\sqrt[3]{456533} =$ _____	$\sqrt[3]{884736} =$ _____
$\sqrt[3]{551368} =$ _____	$\sqrt[3]{32768} =$ _____	$\sqrt[3]{328509} =$ _____
$\sqrt[3]{474552} =$ _____	$\sqrt[3]{175616} =$ _____	$\sqrt[3]{4096} =$ _____
$\sqrt[3]{132651} =$ _____	$\sqrt[3]{64} =$ ____	$\sqrt[3]{357911} =$ _____

Score: /30

Cube Roots 1 to 99 (G) Answers

Name: _____ Date: _____

Calculate the cube root of each number.

$\sqrt[3]{68921} =$ 41	$\sqrt[3]{238328} =$ 62	$\sqrt[3]{830584} =$ 94
$\sqrt[3]{857375} =$ 95	$\sqrt[3]{729} =$ 9	$\sqrt[3]{287496} =$ 66
$\sqrt[3]{117649} =$ 49	$\sqrt[3]{2197} =$ 13	$\sqrt[3]{343000} =$ 70
$\sqrt[3]{274625} =$ 65	$\sqrt[3]{50653} =$ 37	$\sqrt[3]{389017} =$ 73
$\sqrt[3]{681472} =$ 88	$\sqrt[3]{300763} =$ 67	$\sqrt[3]{195112} =$ 58
$\sqrt[3]{226981} =$ 61	$\sqrt[3]{1728} =$ 12	$\sqrt[3]{27000} =$ 30
$\sqrt[3]{704969} =$ 89	$\sqrt[3]{456533} =$ 77	$\sqrt[3]{884736} =$ 96
$\sqrt[3]{551368} =$ 82	$\sqrt[3]{32768} =$ 32	$\sqrt[3]{328509} =$ 69
$\sqrt[3]{474552} =$ 78	$\sqrt[3]{175616} =$ 56	$\sqrt[3]{4096} =$ 16
$\sqrt[3]{132651} =$ 51	$\sqrt[3]{64} =$ 4	$\sqrt[3]{357911} =$ 71

Score: /30

Cube Roots 1 to 99 (H)

Name: _____ Date: _____

Calculate the cube root of each number.

$\sqrt[3]{389017} =$ _____	$\sqrt[3]{68921} =$ _____	$\sqrt[3]{85184} =$ _____
$\sqrt[3]{27} =$ ___	$\sqrt[3]{804357} =$ _____	$\sqrt[3]{830584} =$ _____
$\sqrt[3]{287496} =$ _____	$\sqrt[3]{64} =$ ___	$\sqrt[3]{300763} =$ _____
$\sqrt[3]{328509} =$ _____	$\sqrt[3]{357911} =$ _____	$\sqrt[3]{729} =$ ___
$\sqrt[3]{27000} =$ _____	$\sqrt[3]{9261} =$ _____	$\sqrt[3]{941192} =$ _____
$\sqrt[3]{103823} =$ _____	$\sqrt[3]{8} =$ ___	$\sqrt[3]{1000} =$ _____
$\sqrt[3]{970299} =$ _____	$\sqrt[3]{15625} =$ _____	$\sqrt[3]{1} =$ ___
$\sqrt[3]{778688} =$ _____	$\sqrt[3]{614125} =$ _____	$\sqrt[3]{592704} =$ _____
$\sqrt[3]{8000} =$ _____	$\sqrt[3]{46656} =$ _____	$\sqrt[3]{6859} =$ _____
$\sqrt[3]{10648} =$ _____	$\sqrt[3]{195112} =$ _____	$\sqrt[3]{493039} =$ _____

Score: /30

Cube Roots 1 to 99 (H) Answers

Name: _____ Date: _____

Calculate the cube root of each number.

$\sqrt[3]{389017} =$ 73	$\sqrt[3]{68921} =$ 41	$\sqrt[3]{85184} =$ 44
$\sqrt[3]{27} =$ 3	$\sqrt[3]{804357} =$ 93	$\sqrt[3]{830584} =$ 94
$\sqrt[3]{287496} =$ 66	$\sqrt[3]{64} =$ 4	$\sqrt[3]{300763} =$ 67
$\sqrt[3]{328509} =$ 69	$\sqrt[3]{357911} =$ 71	$\sqrt[3]{729} =$ 9
$\sqrt[3]{27000} =$ 30	$\sqrt[3]{9261} =$ 21	$\sqrt[3]{941192} =$ 98
$\sqrt[3]{103823} =$ 47	$\sqrt[3]{8} =$ 2	$\sqrt[3]{1000} =$ 10
$\sqrt[3]{970299} =$ 99	$\sqrt[3]{15625} =$ 25	$\sqrt[3]{1} =$ 1
$\sqrt[3]{778688} =$ 92	$\sqrt[3]{614125} =$ 85	$\sqrt[3]{592704} =$ 84
$\sqrt[3]{8000} =$ 20	$\sqrt[3]{46656} =$ 36	$\sqrt[3]{6859} =$ 19
$\sqrt[3]{10648} =$ 22	$\sqrt[3]{195112} =$ 58	$\sqrt[3]{493039} =$ 79

Score: /30

Cube Roots 1 to 99 (I)

Name: _____ Date: _____

Calculate the cube root of each number.

$\sqrt[3]{493039} =$ _____	$\sqrt[3]{27} =$ ___	$\sqrt[3]{185193} =$ _____
$\sqrt[3]{681472} =$ _____	$\sqrt[3]{941192} =$ _____	$\sqrt[3]{438976} =$ _____
$\sqrt[3]{884736} =$ _____	$\sqrt[3]{79507} =$ _____	$\sqrt[3]{531441} =$ _____
$\sqrt[3]{157464} =$ _____	$\sqrt[3]{1331} =$ _____	$\sqrt[3]{389017} =$ _____
$\sqrt[3]{4913} =$ _____	$\sqrt[3]{148877} =$ _____	$\sqrt[3]{39304} =$ _____
$\sqrt[3]{3375} =$ _____	$\sqrt[3]{753571} =$ _____	$\sqrt[3]{32768} =$ _____
$\sqrt[3]{912673} =$ _____	$\sqrt[3]{1} =$ ___	$\sqrt[3]{357911} =$ _____
$\sqrt[3]{21952} =$ _____	$\sqrt[3]{474552} =$ _____	$\sqrt[3]{13824} =$ _____
$\sqrt[3]{636056} =$ _____	$\sqrt[3]{970299} =$ _____	$\sqrt[3]{125} =$ ___
$\sqrt[3]{195112} =$ _____	$\sqrt[3]{68921} =$ _____	$\sqrt[3]{343000} =$ _____

Score: /30

Cube Roots 1 to 99 (I) Answers

Name: _____ Date: _____

Calculate the cube root of each number.

$\sqrt[3]{493039} =$ 79	$\sqrt[3]{27} =$ 3	$\sqrt[3]{185193} =$ 57
$\sqrt[3]{681472} =$ 88	$\sqrt[3]{941192} =$ 98	$\sqrt[3]{438976} =$ 76
$\sqrt[3]{884736} =$ 96	$\sqrt[3]{79507} =$ 43	$\sqrt[3]{531441} =$ 81
$\sqrt[3]{157464} =$ 54	$\sqrt[3]{1331} =$ 11	$\sqrt[3]{389017} =$ 73
$\sqrt[3]{4913} =$ 17	$\sqrt[3]{148877} =$ 53	$\sqrt[3]{39304} =$ 34
$\sqrt[3]{3375} =$ 15	$\sqrt[3]{753571} =$ 91	$\sqrt[3]{32768} =$ 32
$\sqrt[3]{912673} =$ 97	$\sqrt[3]{1} =$ 1	$\sqrt[3]{357911} =$ 71
$\sqrt[3]{21952} =$ 28	$\sqrt[3]{474552} =$ 78	$\sqrt[3]{13824} =$ 24
$\sqrt[3]{636056} =$ 86	$\sqrt[3]{970299} =$ 99	$\sqrt[3]{125} =$ 5
$\sqrt[3]{195112} =$ 58	$\sqrt[3]{68921} =$ 41	$\sqrt[3]{343000} =$ 70

Score: /30

Cube Roots 1 to 99 (J)

Name: _____ Date: _____

Calculate the cube root of each number.

$\sqrt[3]{175616} =$ _____	$\sqrt[3]{970299} =$ _____	$\sqrt[3]{97336} =$ _____
$\sqrt[3]{5832} =$ _____	$\sqrt[3]{103823} =$ _____	$\sqrt[3]{15625} =$ _____
$\sqrt[3]{110592} =$ _____	$\sqrt[3]{571787} =$ _____	$\sqrt[3]{373248} =$ _____
$\sqrt[3]{27} =$ ____	$\sqrt[3]{117649} =$ _____	$\sqrt[3]{857375} =$ _____
$\sqrt[3]{9261} =$ _____	$\sqrt[3]{68921} =$ _____	$\sqrt[3]{216000} =$ _____
$\sqrt[3]{389017} =$ _____	$\sqrt[3]{85184} =$ _____	$\sqrt[3]{6859} =$ _____
$\sqrt[3]{42875} =$ _____	$\sqrt[3]{125} =$ ____	$\sqrt[3]{681472} =$ _____
$\sqrt[3]{91125} =$ _____	$\sqrt[3]{50653} =$ _____	$\sqrt[3]{658503} =$ _____
$\sqrt[3]{132651} =$ _____	$\sqrt[3]{13824} =$ _____	$\sqrt[3]{148877} =$ _____
$\sqrt[3]{59319} =$ _____	$\sqrt[3]{32768} =$ _____	$\sqrt[3]{140608} =$ _____

Score: /30

Cube Roots 1 to 99 (J) Answers

Name: _____ Date: _____

Calculate the cube root of each number.

$\sqrt[3]{175616} =$ 56	$\sqrt[3]{970299} =$ 99	$\sqrt[3]{97336} =$ 46
$\sqrt[3]{5832} =$ 18	$\sqrt[3]{103823} =$ 47	$\sqrt[3]{15625} =$ 25
$\sqrt[3]{110592} =$ 48	$\sqrt[3]{571787} =$ 83	$\sqrt[3]{373248} =$ 72
$\sqrt[3]{27} =$ 3	$\sqrt[3]{117649} =$ 49	$\sqrt[3]{857375} =$ 95
$\sqrt[3]{9261} =$ 21	$\sqrt[3]{68921} =$ 41	$\sqrt[3]{216000} =$ 60
$\sqrt[3]{389017} =$ 73	$\sqrt[3]{85184} =$ 44	$\sqrt[3]{6859} =$ 19
$\sqrt[3]{42875} =$ 35	$\sqrt[3]{125} =$ 5	$\sqrt[3]{681472} =$ 88
$\sqrt[3]{91125} =$ 45	$\sqrt[3]{50653} =$ 37	$\sqrt[3]{658503} =$ 87
$\sqrt[3]{132651} =$ 51	$\sqrt[3]{13824} =$ 24	$\sqrt[3]{148877} =$ 53
$\sqrt[3]{59319} =$ 39	$\sqrt[3]{32768} =$ 32	$\sqrt[3]{140608} =$ 52

Score: /30