

PERFECT SQUARES REFERENCE

$x^2 = n \quad | \quad \sqrt{n} = x$

ROOT (X)

SQUARE (X²)

1

1

2

4

3

9

4

16

5

25

6

36

7

49

8

64

9

81

10

100

ROOT (X)

SQUARE (X²)

11

121

12

144

13

169

14

196

15

225

16

256

17

289

18

324

19

361

ROOT (X)

20

SQUARE (X²)

400

ROOT (X)

21

SQUARE (X²)

441

22

484

23

529

24

576

25

625

26

676

27

729

28

784

29

841

30

900