SQUARE ROOT CHART

$15^2=15\times15=225$	$\sqrt{225}=15$
$14^2=14\times14=196$	$\sqrt{196}=14$
$13^2=13\times13=169$	$\sqrt{169}=13$
$12^2=12\times12=144$	$\sqrt{144}=12$
$11^2=11\times11=121$	$\sqrt{121}=11$
$10^2=10\times10=100$	$\sqrt{100}=10$
$9^2=9\times9=81$	$\sqrt{81}=9$
$8^2=8\times8=64$	$\sqrt{64}=8$
$7^2=7\times7=49$	$\sqrt{49}=7$
$6^2=6\times6=36$	$\sqrt{36}=6$
$5^2=5\times5=25$	$\sqrt{25}=5$
$4^2=4\times4=16$	$\sqrt{16}=4$
$3^2=3\times3=9$	$\sqrt{9}=3$
$2^2=2\times2=4$	$\sqrt{4}=2$
1	$\sqrt{1}=1$

The square root of some number (a) is another number (b) that when multiplied by itself gives (a).

Generically, this means $b\times b=a$, demonstrating that the square root of (a) is (b), or $\sqrt{a}=b$.

In a specific example, $3\times3=9$, demonstrating that the square root of 9 is 3, or $\sqrt{9}=3$

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