Découvrir les racines carrées

Encadre le nombre par deux entiers consécutifs

$\sqrt{1} = 1$
$\sqrt{4} = 2$
$\sqrt{9} = 3$
$\sqrt{16} = 4$
$\sqrt{25} = 5$
$\sqrt{36} = 6$
$\sqrt{49} = 7$
$\sqrt{64} = 8$
$\sqrt{81} = 9$
$\sqrt{100} = 10$

$81 \ < \ 91 \ < \ 1...$

$\sqrt{81} \ < \ \sqrt{91} \ < \ \sqrt{1...}$

$\ < \ \sqrt{91} \ <$

$\sqrt{1} = 1$
$\sqrt{4} = 2$
$\sqrt{9} = 3$
$\sqrt{16} = 4$
$\sqrt{25} = 5$
$\sqrt{36} = 6$
$\sqrt{49} = 7$
$\sqrt{64} = 8$
$\sqrt{81} = 9$
$\sqrt{100} = 10$

$4 \ < \ 7 \ < \ 9$

$\sqrt{4} \ < \ \sqrt{7} \ < \ \sqrt{9}$

$\ < \ \sqrt{7} \ <$

$\sqrt{1} = 1$
$\sqrt{4} = 2$
$\sqrt{9} = 3$
$\sqrt{16} = 4$
$\sqrt{25} = 5$
$\sqrt{36} = 6$
$\sqrt{49} = 7$
$\sqrt{64} = 8$
$\sqrt{81} = 9$
$\sqrt{100} = 10$

$81 \ < \ 84 \ < \ 1...$

$\sqrt{81} \ < \ \sqrt{84} \ < \ \sqrt{1...}$

$\ < \ \sqrt{84} \ <$

$\sqrt{1} = 1$
$\sqrt{4} = 2$
$\sqrt{9} = 3$
$\sqrt{16} = 4$
$\sqrt{25} = 5$
$\sqrt{36} = 6$
$\sqrt{49} = 7$
$\sqrt{64} = 8$
$\sqrt{81} = 9$
$\sqrt{100} = 10$

$49 \ < \ 63 \ < \ 64$

$\sqrt{49} \ < \ \sqrt{63} \ < \ \sqrt{64}$

$\ < \ \sqrt{63} \ <$

$\sqrt{1} = 1$
$\sqrt{4} = 2$
$\sqrt{9} = 3$
$\sqrt{16} = 4$
$\sqrt{25} = 5$
$\sqrt{36} = 6$
$\sqrt{49} = 7$
$\sqrt{64} = 8$
$\sqrt{81} = 9$
$\sqrt{100} = 10$

$16 \ < \ 24 \ < \ 25$

$\sqrt{16} \ < \ \sqrt{24} \ < \ \sqrt{25}$

$\ < \ \sqrt{24} \ <$

$\sqrt{1} = 1$
$\sqrt{4} = 2$
$\sqrt{9} = 3$
$\sqrt{16} = 4$
$\sqrt{25} = 5$
$\sqrt{36} = 6$
$\sqrt{49} = 7$
$\sqrt{64} = 8$
$\sqrt{81} = 9$
$\sqrt{100} = 10$

$16 \ < \ 23 \ < \ 25$

$\sqrt{16} \ < \ \sqrt{23} \ < \ \sqrt{25}$

$\ < \ \sqrt{23} \ <$