Square root videos. N1

<https://www.youtube.com/watch?v=B-Sfvry_h3Q>

<https://www.youtube.com/watch?v=C_iKTTI1E34>

<https://www.youtube.com/watch?v=BJzZD03Sguc>

<https://www.youtube.com/watch?v=nUyLnjgGumg>

<https://www.youtube.com/watch?v=mbc3_e5lWw0>

<https://www.youtube.com/watch?v=cw3mp8oNASk>

<https://www.youtube.com/watch?v=ROIfbUQrSY4>

N2

<https://www.youtube.com/watch?v=Lh7NMBPFVZw>

<https://www.youtube.com/watch?v=JQKjREUVeDQ>

<https://www.youtube.com/watch?v=tmUzAE0wx1A>

<https://www.youtube.com/watch?v=dKC7r2BNjTg>

Walk through. N1

<http://www.bbc.co.uk/schools/gcsebitesize/maths/number/powersrootsrev1.shtml>

<http://www.bbc.co.uk/bitesize/ks3/maths/number/powers_roots/revision/4/>

<http://www.softschools.com/math/square_roots/>

N2

<https://study.com/academy/lesson/estimating-square-roots.html>

<https://www.slideshare.net/etjersland/day-1-square-roots?next_slideshow=1>

<http://www.learnalberta.ca/content/mejhm/index.html?l=0&ID1=AB.MATH.JR.NUMB&ID2=AB.MATH.JR.NUMB.SQUA&lesson=html/object_interactives/square_roots/use_it.html>

Square root games and activities:

<https://www.mathgames.com/skill/8.6-square-roots-of-perfect-squares>

<http://www.math-play.com/square-roots-millionaire-game/square-roots-millionaire_html5.html> (team play)

<http://www.xpmath.com/forums/arcade.php?do=play&gameid=88>

http://www.studystack.com/flashcard-10015

http://hotmath.com/hotmath\_help/games/numbercop/numbercop\_hotmath.swf

N2

<https://www.mathopolis.com/games/estimate-sqroot.php>

<https://www.studystack.com/studytable-5224>

Practice test online: N1

<https://www.bbc.com/education/guides/z66p34j/test>

<http://www.thegreatmartinicompany.com/negativenumbers/square-root-quiz.html>

<https://www.mathgames.com/skill/8.7-estimate-positive-and-negative-square-roots>

<http://www.mathebook.net/middleschool/virtual/sqrt.htm>

N2

<https://ca.ixl.com/math/grade-8/estimate-square-roots>

https://www.quia.com/mc/65631.html

<https://ca.ixl.com/standards/new-brunswick/math/grade-8> N1 and N2