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## Simplifying square roots without variables worksheet

You're here: [Home](#) -> [Worksheets](#) -> [Square roots](#) On this page you'll find an unlimited supply of printable worksheets for square roots, including worksheets only for square roots (grade 7) or worksheets with square roots and other operations (grades 8-10). Options include the radicand range, limiting square roots only to perfect squares, font size, workspace, PDF or HTML formats, and more. If you want the answer to be an integer, choose perfect squares, which makes the radicand a perfect square (1, 4, 9, 16, 25, etc.). If you choose to allow non-perfect squares, the answer is typically an endless decimal rounded to a number of digits. The Simplify Only option, no response as decimals forces you NOT to give the answer as a rounded decimal, but instead the answer is simplified if possible and the square root is left in the answer if it cannot be simplified. For example, a response of  $\sqrt{28}$  will be provided in simplified form such as  $2\sqrt{7}$ . This option is useful for algebra courses 1 and 2. You can also create worksheets that include one or two other operations, as well as take a square root. Basic worksheet instructions Each worksheet is generated randomly and then uniquely. The response key is automatically generated and is placed on the second page of the file. You can generate worksheets in HTML or PDF format: both are easy to print. To get the PDF worksheet, simply press the button titled Create PDF or Create PDF Worksheet. To get the worksheet in HTML format, press the View in Browser or Create HTML Worksheet button. This has the advantage of being able to save the worksheet directly from the browser (choose File -> Save) and then edit it in Word or another word processing program. Sometimes the generated worksheet isn't exactly what you want. Try again! To get a different worksheet using the same options: PDF format: Return to this page and press the button again. 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Print exponent properties these exponent worksheets will produce a flyer to define and provide examples for different exponent properties. These exponents are appropriate for 5th Grade, 6th Grade, 7th Grade and 8th Grade. Graphical square roots These radical worksheets will produce a square-root chart that shows the square roots of the perfect squares from 1 to 50. These radical worksheets are appropriate for 5th degree, 6th degree, 7th degree and 8th degree. Integers with simple exponent worksheets These exponent worksheets will cause problems for introducing integers with simple exponents. You can select Positive or Negative Bases and ten different exponents between the range -4 and +5. These worksheets for exponents are appropriate for 3rd degree, 4th degree, 5th degree, 6th degree and 7th degree. Resolving integers with exponent worksheets These exponent worksheets will cause problems for the practice of how to solve integers with exponents. 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