Check Your Understanding

Debrief students' answers to these items to ensure that they understand concepts related to interpreting the graph of a square root function.

Amswers

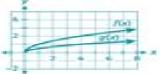
- 19. The hull speed is about 4 knots.
- 20. The points on the graph are not (1, 13, 14, 25, 19, 30, and so on. This is because the graph has been vertically stretched, which means the equation must include a transformation of some type.

ASSESS.

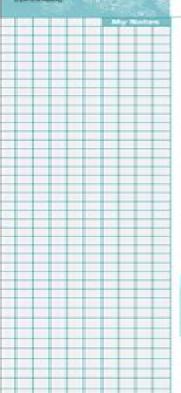
Students' assessers to Lesson Practice problems will provide you with a formative assessment of their understanding of the lesson concepts and their ability to apply their learning. See the Activity Practice for additional problems for this lesson. You may assign the problems here or use them as a culmination for the activity.

LESSON 25-1 PRACTICE

21.

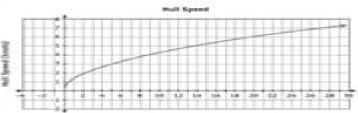


Check students' answers to the Lexcon Fractice to ecousy that they understand the graphs of square root functions and their transformations. Additionally, students should understand the commection between the domain and sunge of the parent function and the domain and range of the transformations of the parent function. As additional practice, provide students with the domain and range of a square root function and large students write a square root function that would match. ACTIVITY 25



Lesson 25-1 Square Root Functions

The graph of the hull speed of a boat H is shown below. You also sketched this graph in lness 1a.



- Length of Woterline (It)
- Use the graph to estimate the hall speed of a boat that is 24 feet long at the waterline.
 The built speed in about 8.5 knets.
- Use the graph to estimate the length at the waterline of a boot whose hull speed is 6 knots.
 - The boat would be about 20 feet long at the waterline.
- 18. Write an equation that could be solved to determine the length at the waterline of a boat with a built speed of 8 knots.

 $1.34 \sqrt{x} - 6$

Check Your Understanding

- 19. Use the graph at the top of the page to estimate the half speed of a boot that is 9 fort long at the waterline.
- 20. Explain how you can tell from the graph above that the equation relating the bull speed and the length of the boat is not H(x) = √x.

LESSON 25-1 PRACTICE

- 21. Graph $f(x) = \sqrt{x}$ and $g(x) = \frac{1}{2}\sqrt{x}$ on the same axes.
- 22. Describe g(x) as a transformation of f(x). What are the domain and runge of each function?
- 23. Graph $p(x) = \sqrt{x}$ and $q(x) = \sqrt{x+4} 2$ on the same axes.
- 24. Describe q(x) as a transformation of p(x). What are the domain and range of each function?
- 25. Reason abstractly. Write a square root function that has a domain of a ≥ 7 and a range of y ≥ 2. Use a graphing calculator to confirm that your function mosts the given requirements.
- 22. The graph of g is a vertical shrink of f by a factor of ¹/₂. Both graphs contain the point (0, 0). Domain of both functions: x ≥ 0, |x | x ∈ N, x ≥ 0|; |0, ∞|; range of both functions: y ≥ 0, |y | y ∈ N, y ≥ 0|; |0, ∞⟩.

23.

- 24. The graph of q is a translation of p, 4 units to the left and 2 units down. Domain of p x ≥ 0, |x | x ∈ R, x ≥ 0|; |0, ∞ h tange of p y ≥ 0. |y | y ∈ R, y ≥ 0h, |0, ∞ h, tange of p y ≥ 0. |y | y ∈ R, y ≥ 0h, |0, ∞ h, domain of q: x ≥ -4, |x | x ∈ R, x ≥ -4|; |-4, ∞ h, range of q: y ≥ -2. |y | y ∈ R, y ≥ -2h; |-2, ∞ h, domain and range of q: x ≥ -4 and y ≥ -2.
- 25. f(x) = a√x 7 + 2 for a > 0. Answer is acceptable without the a.

Springboard Mathematics Unit 1 Answers

Marilee Whiting Woodfield

Springboard Mathematics Unit 1 Answers:

Enabling Mathematics Learning of Struggling Students Yan Ping Xin,Ron Tzur,Helen Thouless,2022-07-11 This book provides prospective and practicing teachers with research insights into the mathematical difficulties of students with learning disabilities and classroom practices that address these difficulties This linkage between research and practice celebrates teachers as learners of their own students mathematical thinking thus contributing an alternative view of mathematical progression in which students are taught conceptually The research based volume presents a unique collaboration among researchers in special education psychology and mathematics education from around the world It reflects an ongoing work by members of the International Group for the Psychology of Mathematics Education PME and the North American Chapter of the PME Working Groups The authors of chapters in this book who have been collaborating extensively over the past 7 years are from Australia Canada the United Kingdom and the United States Maths Investigations Susan Levy,2021-03-01 The activities in Maths Investigations have been structured to provide materials that are appropriate to the needs and abilities of a range of abilities in the mathematics class At this stage of their mathematics education students should be required to investigate concepts in considerable depth Accordingly some activities in this book stretch over several pages perhaps requiring students to carry an idea over from day to day as they move through a particular unit This idea of mathematical investigations is intended to provide challenge for students to encourage them to look at the real life aspects of mathematics and to stimulate them to go to even further depths than the text provides for

Literature-based Math Activities Alison Abrohms,1992 This unique resource uses 40 popular children's books as springboards to math learning It's brimming with activities and reproducibles that focus on number sense operations fractions patterns measurement money time probability and much more

Whitaker's Cumulative Book List, 1984

Fostering Children's Mathematical Power Arthur Baroody, Arthur J. Baroody, Jesse L.M. Wilkins, Ronald T. Coslick, 1998-09-01 Teachers have the responsibility of helping all of their students construct the disposition and knowledge needed to live successfully in a complex and rapidly changing world To meet the challenges of the 21st century students will especially need mathematical power a positive disposition toward mathematics curiosity and self confidence facility with the processes of mathematical inquiry problem solving reasoning and communicating and well connected mathematical knowledge an understanding of mathematical concepts procedures and formulas This guide seeks to help teachers achieve the capability to foster children's mathematical power the ability to excite them about mathematics help them see that it makes sense and enable them to harness its might for solving everyday and extraordinary problems The investigative approach attempts to foster mathematical power by making mathematics instruction process based understandable or relevant to the everyday life of students Past efforts to reform mathematics instruction have focused on only one or two of these aims whereas the investigative approach accomplishes all three By teaching content in a purposeful context an inquiry

based fashion and a meaningful manner this approach promotes chilren's mathematical learning in an interesting thought provoking and comprehensible way This teaching guide is designed to help teachers appreciate the need for the investigative approach and to provide practical advice on how to make this approach happen in the classroom It not only dispenses information but also serves as a catalyst for exploring conjecturing about discussing and contemplating the teaching and Computational Experiment Approach to Advanced learning of mathematics **Teaching Children Mathematics** ,2004 Secondary Mathematics Curriculum Sergei Abramovich, 2014-05-08 This book promotes the experimental mathematics approach in the context of secondary mathematics curriculum by exploring mathematical models depending on parameters that were typically considered advanced in the pre digital education era This approach by drawing on the power of computers to perform numerical computations and graphical constructions stimulates formal learning of mathematics through making sense of a computational experiment It allows one in the spirit of Freudenthal to bridge serious mathematical content and contemporary teaching practice In other words the notion of teaching experiment can be extended to include a true mathematical experiment When used appropriately the approach creates conditions for collateral learning in the spirit of Dewey to occur including the development of skills important for engineering applications of mathematics In the context of a mathematics teacher education program the book addresses a call for the preparation of teachers capable of utilizing modern technology tools for the modeling based teaching of mathematics with a focus on methods conducive to the improvement of the whole STEM education at the secondary level By the same token using the book s pedagogy and its mathematical content in a pre college classroom can assist teachers in introducing students to the ideas that develop the foundation of engineering profession Resources in Education ,1997 Popular Mechanics ,1943-08 Popular Mechanics inspires instructs and influences readers to help them master the modern world Whether it s practical DIY home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science PM is the ultimate guide to our high tech lifestyle Every Math Learner, Grades K-5 Nanci N. Smith, 2017-02-01 Differentiation that shifts your instruction and boosts ALL student learning Nationally recognized math differentiation expert Nanci Smith debunks the myths surrounding differentiated instruction revealing a practical approach to real learning differences Theory lite and practice heavy this book provides a concrete and manageable framework for helping all students know understand and even enjoy doing mathematics Busy K 5 mathematics educators learn to Provide practical structures for assessing how students learn and process mathematical concepts Design implement manage and formatively assess and respond to learning in a standards aligned differentiated classroom and Adjust current instructional materials to better meet students needs Includes classroom videos and a companion website Integrated Mathematics Rheta Norma Pollock Rubenstein, 1995 Research in Education ,1973 The Arithmetic Teacher ,1991 100 Best Ideas for Primary Math Holly Sar

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Cartoon Corner Andy Reeves, 2007 What better way to capture your students imagination and bring it into the world of mathematics than cartoons Cartoon Corner provides the resources to do just that with cartoons collected and adapted from the popular Cartoon Corner in Mathematics Teaching in the Middle School adding notes from teachers who field tested the questions and solutions with their students The activities are organised by topic and the opening chapter includes suggestions on the many ways to integrate cartoons into your classroom

Addison-Wesley Quest 2000 Brendan Kelly, 1995

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