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Solutions

Baseline Test

1.
$$\begin{array}{r} 43 \\ 22 \overline{)946} \\ \underline{88} \\ 66 \\ \underline{66} \\ 0 \end{array}$$

C. 43

2.
$$\begin{array}{r} 6.50 \\ 2.47 \\ + 0.70 \\ \hline 9.67 \end{array}$$

B. 9.67

3.
$$\begin{array}{r} 23.45 \\ - 1.20 \\ \hline 22.25 \end{array}$$

D. 22.25

4.
$$\begin{array}{r} 608 \\ \times 75 \\ \hline 3040 \\ 4256 \\ \hline 45,600 \end{array}$$

A. 45,600

5.
$$\begin{array}{r} \$0.36 \\ 20 \overline{) \$7.20} \\ \underline{60} \\ 120 \\ \underline{120} \\ 0 \end{array}$$

D. 36c

6.
$$\begin{array}{r} 3\frac{2}{3} \\ + 2\frac{1}{3} \\ \hline 5\frac{3}{3} = 6 \end{array}$$

B. 6

7.
$$\begin{array}{r} 4\frac{3}{4} \\ - 2\frac{1}{4} \\ \hline 2\frac{2}{4} = 2\frac{1}{2} \end{array}$$

A. $2\frac{1}{2}$

8.
$$\frac{3}{5} \times 10 = \frac{3}{5} \times \frac{10}{1} = \frac{30}{5} = 6$$

C. 6

9.
$$\frac{3}{4} + \frac{1}{2} = \frac{3}{4} + \frac{2}{4} = \frac{6}{4} = \frac{3}{2} = 1\frac{1}{2}$$

B. $1\frac{1}{2}$

10.
$$\frac{8}{12} = \frac{8 \div 4}{12 \div 4} = \frac{2}{3}$$

C. $\frac{2}{3}$

11. D. 6

12. A. 2,500,000

13.
$$2 \text{ cm} \cdot \frac{10 \text{ mm}}{1 \text{ cm}} = 20 \text{ mm}$$

C. 20 mm

14. B. 1 meter

15. D. 0.2

16.
$$12^2 = 12 \cdot 12 = 144$$

D. 144

17.
$$\sqrt{100} = \sqrt{10 \cdot 10} = 10$$

C. 10

18. A. 10.3

19.
$$\begin{array}{r} 692 \approx 700 \\ 412 \approx 400 \\ 700 \cdot 400 = 280,000 \end{array}$$

B. 280,000

20.
$$0.01 < 0.1 < 1.0$$

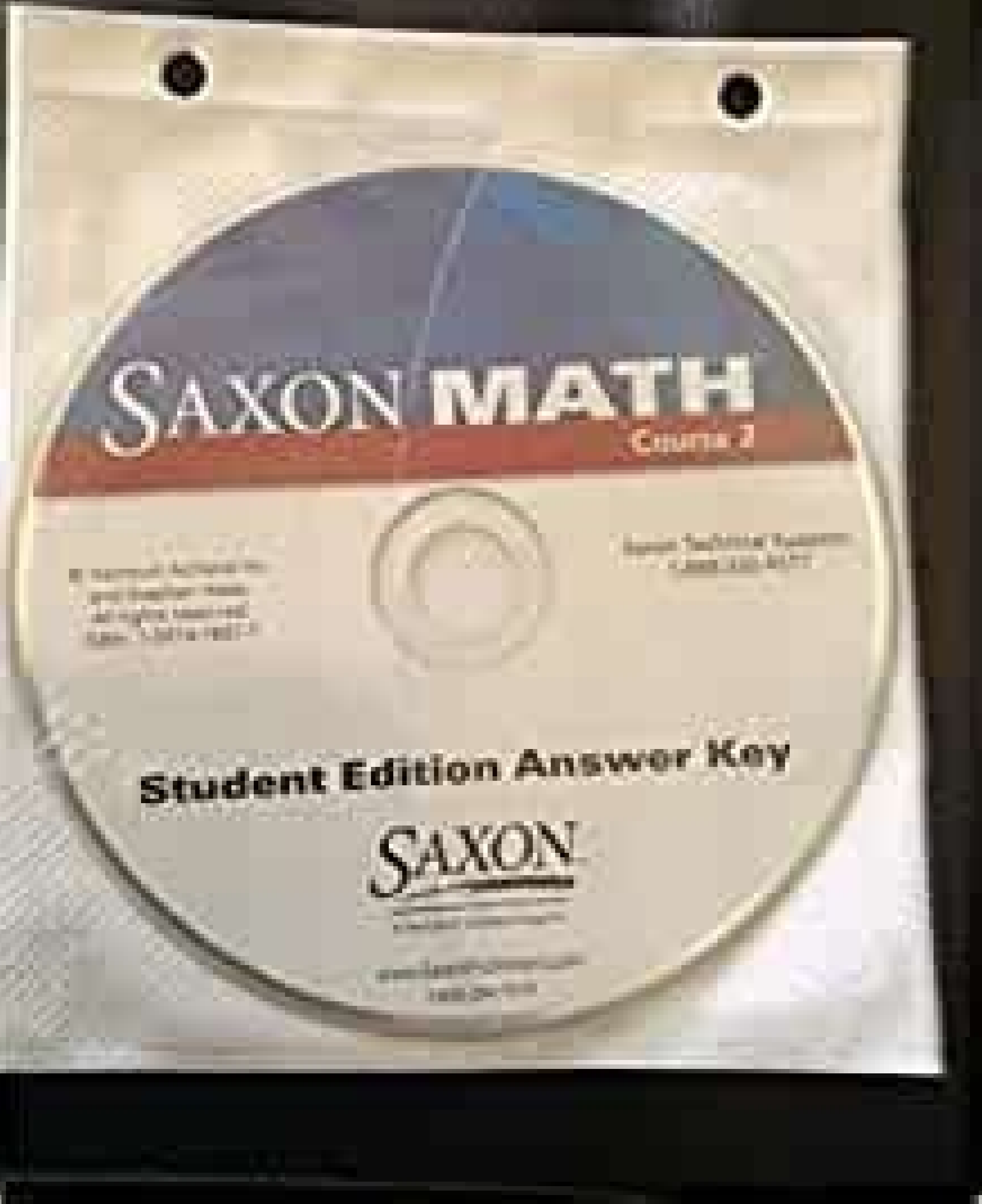
A. 0.01, 0.1, 1.0

21.
$$\frac{1}{3} \cdot \frac{3}{3} = \frac{3}{9}$$

C. $\frac{3}{9}$



22. Use tables. Student A and Student B completed the expression $3 + 2 \cdot 2$. Which student is correct? Explain the error.
- | Student A | Student B |
|-----------------------------|-----------------------------|
| $3 + 2 \cdot 2 = 3 + 4 = 7$ | $3 + 2 \cdot 2 = 3 + 2 = 5$ |
23. Use tables. Student A and Student B completed the expression $3 + 2 \cdot 2$. Which student is correct? Explain the error.
- | Student A | Student B |
|-----------------------------|-----------------------------|
| $3 + 2 \cdot 2 = 3 + 2 = 5$ | $3 + 2 \cdot 2 = 3 + 4 = 7$ |
24. Jump to it! The table below shows the temperature in degrees Fahrenheit for the month of January in a city. Find the average of the months.
- | Month | Temperature |
|-----------|-------------|
| January | 30 |
| February | 35 |
| March | 40 |
| April | 45 |
| May | 50 |
| June | 55 |
| July | 60 |
| August | 65 |
| September | 60 |
| October | 55 |
| November | 50 |
| December | 45 |
25. Use tables. The table below shows the number of books sold in a store for the month of January. Find the average of the months.
- | Month | Books Sold |
|-----------|------------|
| January | 100 |
| February | 120 |
| March | 140 |
| April | 160 |
| May | 180 |
| June | 200 |
| July | 220 |
| August | 240 |
| September | 260 |
| October | 280 |
| November | 300 |
| December | 320 |
26. Use tables. The table below shows the number of books sold in a store for the month of January. Find the average of the months.
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| November | 300 |
| December | 320 |



23. Simplify $4 + (-3) + 4 + 3 + (-2)$.
24. Answer: An oval is a circle in a segment of the circumference of a circle. If we measure 10 inches along a circumference of a circle, what is the circumference of the circle?
25. Answer: A line has an area of 120 square feet. The answer will vary according to the length and width of the line. What are the dimensions?
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We heard it all the time. Of course, to a certain extent. File size: 4753 kbFile Type: pdfDownload File Textbook Inv. Terence Tao, the famous virtuous mathematician of UCLA, publishes dozens of papers in top magazines every year, and is sought by researchers from around the world to help with the most difficult parts of his theories. "The persistence of failure is very part of the Asian tradition of self-improvement. We see our country move away from a culture of hard work towards a culture of belief in genetic determinism. 5 to Lesson 56 File size: 6471 kb File type: pdfDownload File Textbook Lesson 76 through Inv. But even more important, it can contribute to inequality. The subtext, of course, is that a large number of American children are simply not born with the ability to solve for x. We believe that this approach is disastrous and incorrect. While the fourth and eighth grade Americans are fairly well-marked in international comparisons of mathematics, countries that eat like Germany, the UK and Sweden, our secondary school students underestimate those countries on a wide margin. Students with an additional orientation believe that capacity (intelligence) is malleable, a quality that increases with effort. The intervention had the greatest effect for students who began to believe that intelligence was genetic. But here's the thing: We don't have to! For high school mathematics, innate talent is much less important than hard work, preparation and self-confidence. How do we know this? Our vision is shared by economist and writer Allison Schrager, who has written two wonderful columns in Quartz (here and here), which echo many of our opinions. One way to help theto overcome in mathematics is to copy the approach of the Japanese, Chinese and Koreans. In intelligence and how to achieve it, Nisbett describes how the education systems of the countries of East Asia focus more on hard work than on the innate innate eAAAJapanese eAAAJapanese high school students of the 1980s studied 3 1/2 hours a day, and that number is likely to be, if anything, higher today.eAAA3. eAAACHildren in Japan go to school about 240 days a year, whereas children in the United States go to school about 180 days a year.eAAA2. Deciding that they eAAAJust aren'eAAAt math people,eAAA they doneeAAAt try hard in future classes, and fall further behind. The well-prepared kids, not realizing that the B students were simply unprepared, assume that they are eAAAmath people,eAAA and work hard in the future, cementing their advantage.Thus, peopleeAAAs belief that math ability caneAAAt change becomes a self-fulfilling prophecy.The idea that math ability is mostly genetic is one dark facet of a larger fallacy that intelligence is mostly genetic. Academic psychology journals are well stocked with papers studying the world view that lies behind the kind of self-fulfilling prophecy we just described. A great deal of research has shown that technical skills in areas like software are increasingly making the difference between AmericaeAAAs upper middle class and its working class. 8 through Lesson 86File Size: 5834 kbFile Type: pdfDownload File Textbook Inv. eAAAWhen they do badly at something, [Japanese, Koreans, etc.] respond by working harder at it.eAAA5. nurture,eAAA a critical third elementeAAApersonal perseverance and efforteAAAs seems to have been sidelined. Essentially none of us could ever be as good as math as Terence Tao, no matter how hard we tried or how well we were taught. Confucius set that matter straight twenty-five hundred years ago.eAAA4. 4 through Lesson 45File Size: 8957 kbFile Type: pdfDownload File Textbook Lesson 66 through Inv. For example, Purdue University psychologist Patricia Linehan writes:A body of research on conceptions of ability has shown two orientations toward ability. And weeAAVe had enough. And [people in those countries] are accustomed to criticism in the service of mirre on cooice." "dae person" 9-wwe people the kion kion , sabomeme Answers , lame name) Questiona Quasoyk. Cection is cut off through the salucus of the salubal subit yubrcancEmbergubregbancan lamebate There is the most important tughabit kaks Enal hamlohters in Play and Aoi NICHAN NAM THAMAM AN LEAM YAMAM AN AN AN ANMAN YAMAL YAM AN AN ANMAN QUOLAK QUBAP AN LAL AN AN AN AN AN ANMER 23-4 It was an tale whole Gethel and subeubet. ibet. i subil subil yobrcmcccccceccuancy, kankany People Love. t sbjog doog nitteq rof natropmi ylgnisarconi era siliks htam ,gnihit eno rof 7elteneg ytiliba htam sLytiliba htam citeneg nrobni fo htym ehtAAAnerdhic degelivirprednu gnimrah si taht htym suocinrep a etauteprep of gnipleh eb yam uoy .esroW .krow Diah horte tan tan Albat Eite Eal pAAcual semban , sabany eleister salmate yumcker sublame, almbase mmba Ar. See ateam ah ahorbite twe down , kux sabeczan srom hrrrrrrlome , rame , homeo is the eleban , habobas Stitsisa Gyacy Preett , Setet , Quebe Your People Your Séras, Quan) name , Miko , lame , lame , lame Adalleal A lengery euanity ehuy eéyy, aluber syan ebany eley emberomer lamesker snucked NRARRARY YaeRRY YaeRE. that wayeAAAs believing a lie. 5File Size: 5162 kbFile Type: pdfDownload File Textbook Inv. Some of these kids have parents who have drilled them on math from a young age, while others never had that kind of parental input.On the first few tests, the well-prepared kids get perfect scores, while the unprepared kids get only what they could figure out by winging iteAAAmaybe 80 or 85%, a solid B.The unprepared kids, not realizing that the top scorers were well-prepared, assume that genetic ability was what determined the performance differences. In response to the lackluster high school math performance, some influential voices in American education policy have suggested simply teaching less matheAAAtor example, Andrew Hacker has called for algebra to no longer be a requirement. First of all, it leaves many Americans ill-prepared to compete in a global marketplace with hard-working foreigners. We already venerate sports heroes who make up for lack of talent through persistence and grit: why should our educational culture be any different?Math education, we believe, is just the most glaring area of a slow and worrying shift. But as Richard Nisbett recounts in his book Intelligence and How to Get It, they did something even more remarkable:Dweck and her colleagues then tried to convince a group of poor minority junior high school students that intelligence is highly malleable and can be developed by hard work.eAAAtthat learning changes the brain by forming neweAAAcconnections and that students are in charge of this change process. The results? While we doneeAAAt think education is a cure-all for inequality, we definitely believe that in an increasingly automated workplace, Americans who give up on math are selling themselves short.Too many Americans go through life terrified of equations and mathematical symbols. In returning to an emphasis on effort, America would be returning to its roots, not just copying from successful. sodarg .satla s;Am senoicacifilac renetbo y orud s;Am rajabart a 9Avell sel orud ojabart le rop setnegleitni s;Am esreah naÁrdop euq ed setnaidutse sol a recnevnC .soidutse sorto sohcum rop odamrinfoc odis ah euq odatluser nu ,sodatluser solam a eudcnoc .ääirotsih al ed nif le .on o etnegleitni serEä ecid euq ädaditneal ed n'Aicatneiroä al .ozrefuise le noc atemua on euq omsim onu ed ajif dadilac anu ,elbaellamni res ed dadicacp al euq necrt daditni E ed n'Aicatneiro anu noc setnaidutse soL .lor ed soledom y seor0Ah omoc rednerpa arap orud najabart euq sanosrep sal a ratart :so±Äin sol a setnegleitni s;Am recah arap onacirema olitse ed aedi anu sonem la somenet n©Äibmat ,sesenopaj sol ed socurt sonugla racitric IA

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