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Act 73c answer explanations

Algebraic & Function Expressions - Simplify Algebraic Expressions Choice C $$a(4-a)-5(a+7)=4a-a^2-5a-35=-a^2-a-a-35$$ Number Types & Properties - Order of Values Choice G $$\frac{1}{4}=0.25 \\$$ $$\Rightarrow 0.03 \leq 0.2 \leq 0.2 \\$$ $$\Rightarrow 0.03 \leq 0.2 \leq \frac{1}{4}$$ معادلات درجه دو - معادله یک خط - معادلاتی C $$x^2=29-4=29-4=29 25 \\$$ $$ \Rightarrow x^2-4=25-4=21$$ Angles - Vertex Angles & Bisectors Choice H Since T and U bisect QR and QS, respectively, TU//RS. بنابراین ، $$\angle TUQ=\angle S=60° \\$$ $$\Rightarrow \angle TUS=180°-\angle TUQ=180°-60°=120°$$ فاکتورینگ انتخاب C که توصیف خط انتخاب Number Types & Properties - Rational & Irrational Numbers and Integers Choice K $$\sqrt{81}=9 \\$$ $$\sqrt{99}\approx\sqrt{100}=10$$ $$ \\ 9 \leq 9.2371 \leq 10 \\$$ $$ \Rightarrow 81\leq the \ number \leq 99$$ Probability - One Event Choice E $$p=\frac{10-2}{10}=\frac{4}{5}$$ Equation of a Line - Distance & Midpoint Choice K $$\frac{x_{A}+(-3)}{2}=1 \\$$ $$ \Rightarrow x_{A}=5 \\$$ $$\frac{y_{A}+4}{2}=2 \\$$ $$ \Rightarrow y_{A}=0$$ Algebraic & Function Expressions - Systems of Equations Choice B $$2x+8=116 \\$$ $$\Rightarrow x=54$$ Word Problems - Fixed Cost + Variable Cost Choice H $$500+200x=\$2,200 \\$$ $$ \Rightarrow x=\$8.50$$ Quadratic Equations - FOIL Choice D $$(3x+6)(2x-1)=6x^2-3x+12x-6=6x^2+9x-6$$ Word Problems - 1 Variable Equations Choice J A box of 25 candies at Tamika's Treat costs \$4.25. بنابراین پول نسبت است که 23 چهارم , 5.75$ - 4.25$ - 10.00$:چپ: $$\frac{\$5.75}{\$0.25}=23$$ آمار , متوسط Median Choice B $$\frac{\$3.75}{20}=\$0.1875\approx \$0.19$$ Algebraic & Function Expressions - Write Algebraic Expressions Choice F Only the equation in F fulfils all the given prices and the number of candies given in the table. انتخاب عبارات منطقی Angles - Collinear Points & Triangles Choice J Perimeter, Area, Volume - Triangles, Squares, Rectangles, Circles Choice E $$\frac{9\times9\times12}{3\times3\times3}=36$$ Algebraic & Function Expressions - Solve Function Expressions Choice J $$f(-4)=-4(-4)^{3}-4(-4)^{2} =-4(-64)-4(4)(16) =256-64 =192$$ Algebraic & Function Expressions - Solve Algebraic Expressions Choice A $$x+2y=4 \\ \$-2x+y=7 \\$$ $$\Rightarrow x=-2, \ y=3$$ Perimeter, Area, Volume, - Triangles, مخالف 'حداقل '۱ 'هیچ کس' نیست E توالی ها و الگوها - انتخاب دایره انتخاب G $$x=\sqrt{8^2+9^2}\approx12 \\$$ $$Perimeter = 8+10+12+19=49\approx50$$ محیط, مساحت, حجم - سه تعداد, زوایا عبارات نابرابری ها - زوایای عبارات نابرابری - دیگر اشکال کلمه Circles Squares, Rectangles, angles, - حاضر برای مشاهده تمام توضیحات. Intereseotion Absolute Values - Absolute Value Expressions Types of Triangles - Similar Triangles Choice H $$\frac{BC}{AB}=\frac{BD}{BE} \\$$ $$ \Rightarrow \frac{BC}{3}=\frac{12}{4} ... \\$$ Conics - Circles Ratios, Proportions, Percentages, Fractions - Percents & Fractions Choice H $$40\%\times250=60\%x \\$$ $$\Rightarrow x=166 ... $$ you are not in . Sign in | Sign up and pay \$59 now to view all descriptions. Inequalities - Inequality Expressions Trigonometry - Pythagorean Theorem & sin cos tan Choice F $$ \tan\alpha=\frac{\sin\alpha}{\cos\alpha} \\$$ $$ \Rightarrow ... $$ you are not in . Sign in | Sign up and pay \$59 now to view all descriptions. environment, area, volume - triangle, square, rectangle, circle environment, area, volume - mixed shapes select G $$d^2=\frac{16\times8}{2} \\$$ $$d=8... $$ you are not in . Sign in | Sign up and pay \$59 now to view all descriptions. Perimetric, Area, Volume - Triangle, Square, Rectangle, Trigonometry Circle - Pythagorean Theorem & sin cos Tanning Environment, Area, Volume - Triangle, Square, Rectangle, Circle Selection B $$length \ Arch \ \widehat{CD}=\frac{2\pi ... $$ you are not in . Sign in | Sign up and pay \$59 now to view all descriptions. Graphing Properties - Interpret Graphs or Figures Graphing Properties - Interpret Graphs or Figures Probability - One Event Choice J $$P=\frac{3^ne^{-3}}{n!} =\frac{3^2\times0.05}{2!} \approx0.23$$ You are not signed in. Sign in | Sign up and pay \$59 now to view all descriptions. Trigonometry - Graphing the trigg functions of the environment, area, volume - Select other forms H$$\frac{4}{3}\pi x^3=12\\Rightarrow x=\sqrt[3]{\frac{9}{\pi}}$$ You are not signed in. Sign in | Sign up and pay \$59 now to view all descriptions. Word Problems - Fixed Cost + Variable Cost of Choosing B Sea Horse: $$\frac{255-50-50}{0.25}=\$620$$ Blue Ocean: ... you are not in . Sign in | Sign up and pay \$59 now to view all descriptions. Statistics - General statistics of the equation of a line - equations that describe line selection $2x-5y=-5$ \\$\Rightarrow 2x+5=5y... you are not in . Sign in | Sign up and pay \$59 now to view all descriptions. Ratios, Proportions, Percentages, Fractions - Proportions & Ratios Choice J $$\frac{x}{2}=\frac{1}{2}}=\frac{2\frac{1}{4}}{1\frac{1}{2}} \\$$ $$ \Rightarrow x= ... you are not in . Sign in | Sign up and pay \$59 now to view all descriptions. Algebraic & Function Expressions - Simplify Algebraic Expressions Choice E $$\frac{12x^6}{3x^2}-\frac{9x^2}{3x^2}=4x^4-3$$ You are not logged in . Sign up and pay \$59 now to view all descriptions. Matrices - Multiply Angles - Select loop D $2x=5\times7\\$$$$\Rightarrow x=\$17.5$$ you won't sign in. Sign in | Register And pay \$59 now to view all the descriptions. Description. Area, Volume - Select other forms F$$\frac{[5+(5+x)]\cdot x}{2}=12\\Rightarrow... you are not in . Sign in | Sign up and pay \$59 now to view all descriptions. Sequences and patterns - General sequences of quadrilateral equations - Factoring selection K$(x-1)(x+2)=x^{2}+x-2$$$x^{2}+x-2=x^{2} +(a+2)x+a+b$\require{cancel}$\cancel{x^{2}}+x-2=\cancel{x^{2}}}+(a+2)x+a+b$\\Rightarrow ... you are not in . Sign in | Sign up and pay \$59 now to view all descriptions. Quatrain equations - the factor equation of a line - equations that describe a line inequality - intersect exponential lines, radicals, & Scientific Notation - Radical Expressions Choice K $\sqrt{3})^{j}=27^{k}$$ $3^{\frac{1}{2}}}^{j}=(3^{1}{2} {3} {1}{2})}(3^{1}{2} <2> <5>)^{k}$$\frac{j}{2}=3k$$$$j=2\times3k$$\frac{j}{k}=6$... you are not in . Sign in | Sign up and pay \$59 now to view all descriptions. Sequences and Patterns - Arithmetic Sequences Trigonometry - Pythagorean Theorem & sin cos tan Choice F $$\sin\theta=\frac{1}{4}$$ $$\Rightarrow \sin(\frac{1}{4})^{-1}=\theta$$ $$\arc\ length=2\pi ... you are not in . Sign in | Sign up and pay \$59 now to view all descriptions. Graphing Properties - Domain, Range, Asymptote, Undefined Conics - Ellipse ACT Released Tests 2019-2005 ACT Official Tests: Released Question and Answer This page organizes the playlists of video explanations to all of the math problems in the 44 ACT tests (2640 videos) released from 2005 to 2019 by the ACT test writers. ACT Form 73C Math Answer Explanations. A factorial shape equivalent to this equation indicates that the object: A. At one point, two units of the Earth begin. B Reaches the maximum height of 3 units. C reaches a maximum height of 8 units. Dee reaches earth in 3 seconds. E arrives at earth in 8 seconds. Video Explanations: 2015 June ACT(73C) Test. 2015 June ACT(73C): Answers, Scale. Sign up to access video descriptions to official ACT tests. comments. Will Sherman says. June 4, 2018 at 9:59 pm. Video for #24 is very confusing I wish you were into why the corresponding angles inside the circle rather than just expressing them. below you will find the full ACT answer key for this exam as well as the corresponding ACT scale chart (raw... Video Explanations: 2015 June ACT(73C) Test. 2015 June ACT(73C): Answers. Scale. Sign up to access video descriptions to official ACT tests. 2019-2005 ACT Official Test: Released Q&A ... 2015 June(73C): Video Explanations, Answers. ACT Form 73C Math Answer Explanations. Want to see the full 73C Math Response Description? A member of the sponsor to see this and all the other answers ... July 27, 2015 ... Real ACT Test Download: . Hp. SAT Online Workout Test: . REAL ACT Tests: ACT June 2015 Form 73C pdf download This Real ACT Test contains tests in English Mathematics Reading and Science. See more real ACT... REAL ACT Tests: ACT June 2015 Form 73C pdf download This Real ACT Test contains tests in English Mathematics Reading and Science. View more real ACT testing: ... download link: download link 1 ; Real Law Test: ACT June 2015 Form 73C PDF This real ACT test includes tests in Reading and English Mathematics Sciences. ACT Practice Test 73C (June 2015) Section 2, 60 Questions CODE: M – Basic Math; S – Stats; G – geometry; A. Algebra, T - Trigonometry ACT Form 74C English Answer Explanations. A half-colon must follow a sentence, eliminating F. G will lead to a run sentence; a comma should have been placed before and (p39, Meltzer). H is what is called comma splice; and should have been placed after the comma (p40, Meltzer). www.myclassconnection.com final response is the ACT preparation tool. Below, you'll find everything you need to maximize your potential. Our answer explanation documents provide detailed explanations to each question of the actual ACT test. By studying your lost problems, you can learn from your mistakes to make sure you don't... ACT Test Form 73C. Answer Key & Scale Chart. Below you will find the full ACT answer key for this exam as well as the corresponding ACT scale chart (raw... ACT Test Form 73C Math Answer Explanations: 2015 June ACT(73C). Answers. Scale. Sign up to access video descriptions to official ACT tests. ACT Form 73C Math Answer Explanations. ACT Practice Test 73C (June 2015). Part 2, 60 questions. Code: M – Basic Math; S – Stats; G – geometry; A. Algebra, D- Trigonometry. # Ans CODE ... 16 - It should be assumed that the author does not need to clarify that you see ghost signs and when in doubt, choose the most convincing answer...

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