

## Kuta Software Trigonometry Review

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### Kuta Software Trigonometry Review

Trigonometry Angles and angle measure Right triangle trigonometry Trig functions of any angle Graphing trig functions Simple trig equations Inverse trig functions Fundamental identities Equations with factoring and fundamental identities Sum and Difference Identities Multiple-Angle Identities Product-to-Sum Identities Equations and Multiple ...

### Free Precalculus Worksheets - Kuta

U T 0MiaxdveX Ew Yibt6h m 8l xnif ji vn ji bt4eY aAnl Xgoe nbTr Tav T2l. 1 Worksheet by Kuta Software LLC Pre Calculus 11 Name\_\_\_\_\_ ©G 82 90Z1s2 n 9Koudtja N nS Oobf Ktpwta cr de q MLFLgC W.C 9 6A ll klv 6r li 3g ahdt 4s Q CrYeMsae CrMv6ePdj. p Trigonometry Review

### Pre Calculus 11 - Trigonometry Review

Trigonometry Right triangle trig: Evaluating ratios Right triangle trig: Missing sides/angles Angles and angle measure Co-terminal angles and reference angles Arc length and sector area Trig ratios of general angles Exact trig ratios of important angles The Law of Sines The Law of Cosines Graphing trig functions Translating trig functions

### Free Algebra 2 Worksheets - Kuta

Worksheet by Kuta Software LLC-3-Solve each triangle. Round answers to the nearest tenth. \*Hint: Find EVERYTHING! 17) 10.6 A CB 53° 18) 43 AB C Find the value of the trig function indicated. 19) Find sin q if tan q = 5 12 20) Find sin q if cos q = 15 17 21) Find tan q if cos q = 4 5 22) Find sin q if cos q = 5 13

### Trigonometry Review Date Period

Kuta Software - Infinite Algebra 1 Name\_\_\_\_\_ Using Trigonometry To Find Lengths Date\_\_\_\_\_ Period\_\_\_\_ Find the missing side. Round to the nearest tenth. 1) x 10 27° 5.1 2) x 10 25° 4.7 3) x 7 39° 5.4 4) 8 x 46° ...

### Trigonometry To Find Lengths - Kuta

Worksheet by Kuta Software LLC Kuta Software - Infinite Precalculus Right Triangle Trigonometry Name\_\_\_\_\_ Date\_\_\_\_\_ Period\_\_\_\_ -1-Find the value of each. Round your answers to the nearest thousandth. 1)  $\csc \theta = 2.5593$  2)  $\tan \theta = 0.4663$  Find the value of the trig function indicated. 3)  $\csc \theta = 2.5593$

### Right Triangle Trigonometry Date Period - Kuta

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### Kuta Software LLC

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Kuta Software - Infinite Algebra 2 Name\_\_\_\_ Right Triangle Trig. - Finding Missing Sides and Angles Date\_\_\_\_ Period\_\_\_\_ Find the measure of each angle indicated. Round to the nearest tenth.  
1) 13 12 B A C  $\theta$  22.6° 2) 4 13 A B C  $\theta$  17.1° 3) 9 6 A B C  $\theta$  ...

### Right Triangle Trig Missing Sides and Angles - Kuta

Worksheet by Kuta Software LLC-2-15)  $\cos X = \frac{3}{5}$  4)  $\cos Z = \frac{9}{14}$  10)  $\tan A = \frac{20}{21}$  15)  $\tan A = \frac{9}{14}$  16)  $\tan A = \frac{9}{14}$  17)  $\tan A = \frac{9}{14}$  18)  $\tan A = \frac{9}{14}$  19)  $\sin Z = \frac{40}{91}$  20)  $\cos X = \frac{24}{32}$  21)  $\tan Z = \frac{28}{21}$  22)  $\sin X = \frac{21}{28}$  23)  $\cos A = \frac{12}{35}$  24)  $\cos A = \frac{12}{35}$

### Infinite Geometry - SOH CAH TOA WS #1

M Worksheet by Kuta Software LLC Kuta Software - Infinite Geometry Name\_\_\_\_ Trigonometric Ratios Date\_\_\_\_ Period\_\_\_\_ Find the value of each trigonometric ratio. 1)  $\tan Z = \frac{28}{21}$  2)  $\cos C = \frac{16}{34}$  3)  $\sin C = \frac{21}{28}$  4)  $\tan X = \frac{24}{32}$  5)  $\cos A = \frac{30}{16}$  6)  $\sin A = \frac{24}{32}$  7)  $\sin Z = \frac{32}{...}$

### Trigonometric Ratios Date Period - Kuta

K W RMia8dve3 Gwhi vt RhN YI7ntf 3iYnPiit yei iAZIQgle Rb4r mal 02 0.Z Worksheet by Kuta Software LLC Trig/Precalc - CLARK ID: 1 Name\_\_\_\_ Date\_\_\_\_ Period\_\_\_\_ ©6 q2E0n1 63n 3K Au4tla N PSborf YtNwua UrWey uL 4LaCl.d V 2AuIPIn nr wixgYhst Es 7 ir te vsVeurAvkeGd6.q Trigonometry Quiz Review

### Trig Quiz Review - Exeter Township School District

Worksheet by Kuta Software LLC Analytic Geometry TRIG Review Name\_\_\_\_ ID: 1 Date\_\_\_\_ Period\_\_\_\_ ©m V2D0s1H7j `KNubteaz dSRoOfvtowpalrde` ML[LYCI.U R pApl`IU grniXgchjtWs` XrNelsweWr\_vleyd^-1-Find the missing side lengths. Leave your answers as radicals in simplest form. 1)  $m = 4$ ,  $n = 45^\circ$ ,  $m = 42$ ,  $n = 4$  2)  $x = 43$ ,  $30^\circ$

### Infinite Geometry - TRIG Review

<https://www.kutasoftware.com/freeige.html>

### KutaSoftware: Geometry- Trigonometry And Area Part 1

<https://www.kutasoftware.com/freeige.html>

### KutaSoftware: Geometry- Trigonometric Ratios Part 1 - YouTube

Worksheet by Kuta Software LLC Trigonometry Chapter 1 Test Review Name\_\_\_\_ Period\_\_\_\_ ©N g2\0a1F7t xKluUtRaN ZSVoafUtXwEasrXez CLmLiCf.G S VAfflE] ^reiLgGhYtSsj Qr`eTsbeiravbeadf.-1-Find the length of each arc. Round your answers to the nearest tenth. 1) 11 in 5p 12 2) 14 cm 7p 4 3) 11 ft p 3 4) 6 cm 7p 6

### Chapter 1 Test Review Period - West Linn-Wilsonville ...

G Worksheet by Kuta Software LLC Kuta Software - Infinite Geometry Name\_\_\_\_ Multi-Step Trig. Problems Date\_\_\_\_ Period\_\_\_\_ Find the length of the side labeled x. Round intermediate values to the nearest tenth. Use the rounded values to calculate the next value. Round your final answer to the nearest tenth. ...

### Multi-Step Trig. Problems Date Period - Kuta

©9 W2U0x1L2Z SKpu Ztya H VSro Zfbt 4wQaArxe 6 WLRLrCR.K A 1AzIMlv kr 8irgjh ptvsd 3retsheYrgvje HdK.3 i qMwaYdVeW wTiDtAhp xIUntf 1i xn jiHtYeR XAKlRgfe yblrQaX D2e.a Worksheet by Kuta Software LLC 7)  $-510^\circ$  8)  $-19\pi$  9)  $-13\pi$  10)  $-250^\circ$  State if the given angles are coterminal. 11)  $185^\circ$ ,  $-545^\circ$  12)  $17\pi$ ,  $161\pi$

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