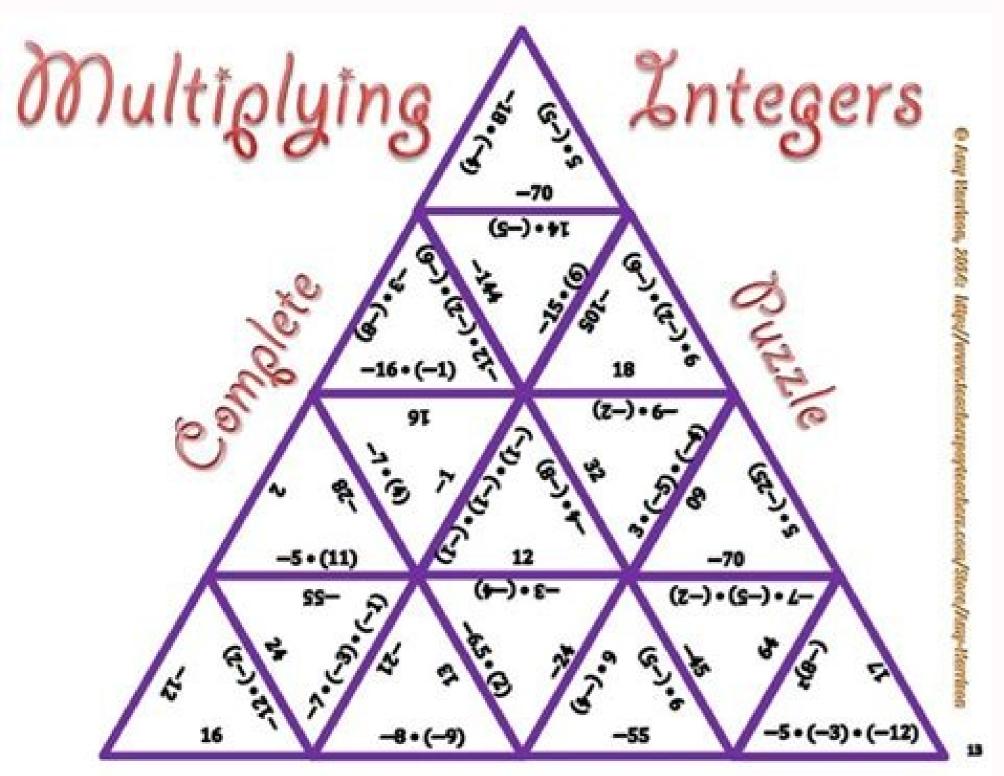
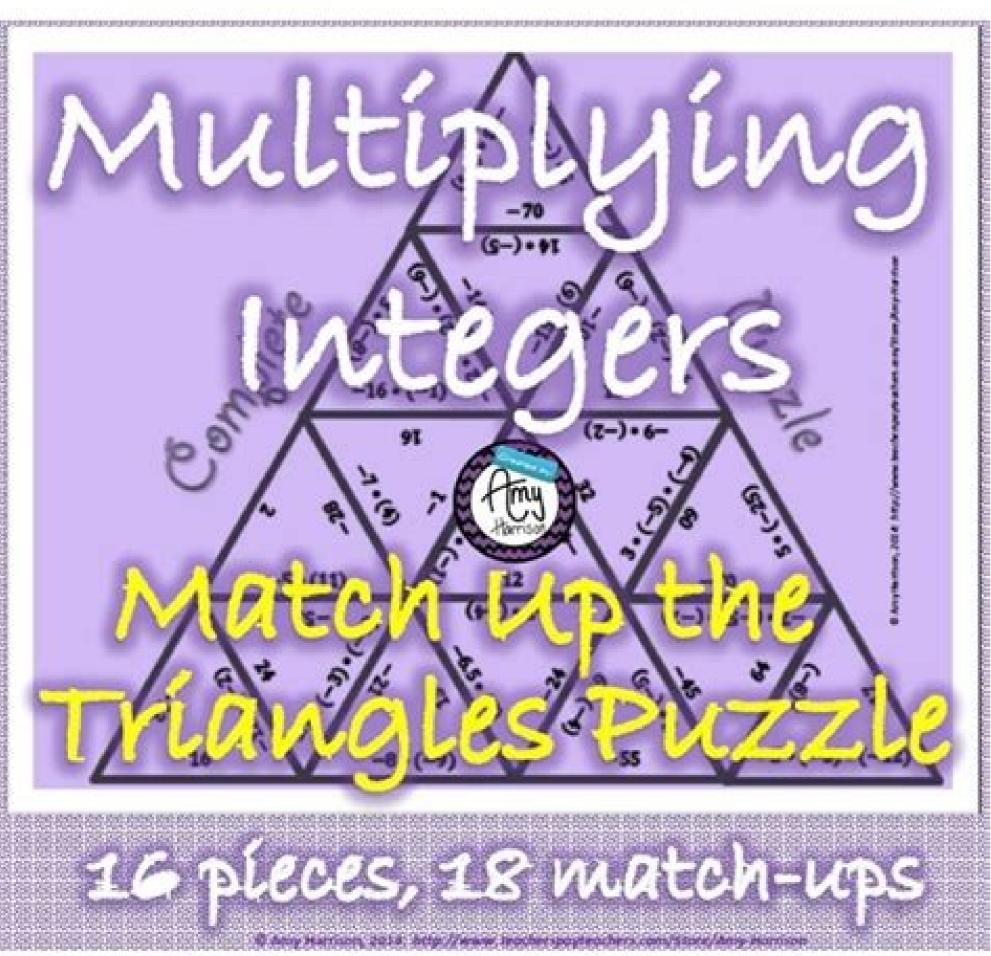
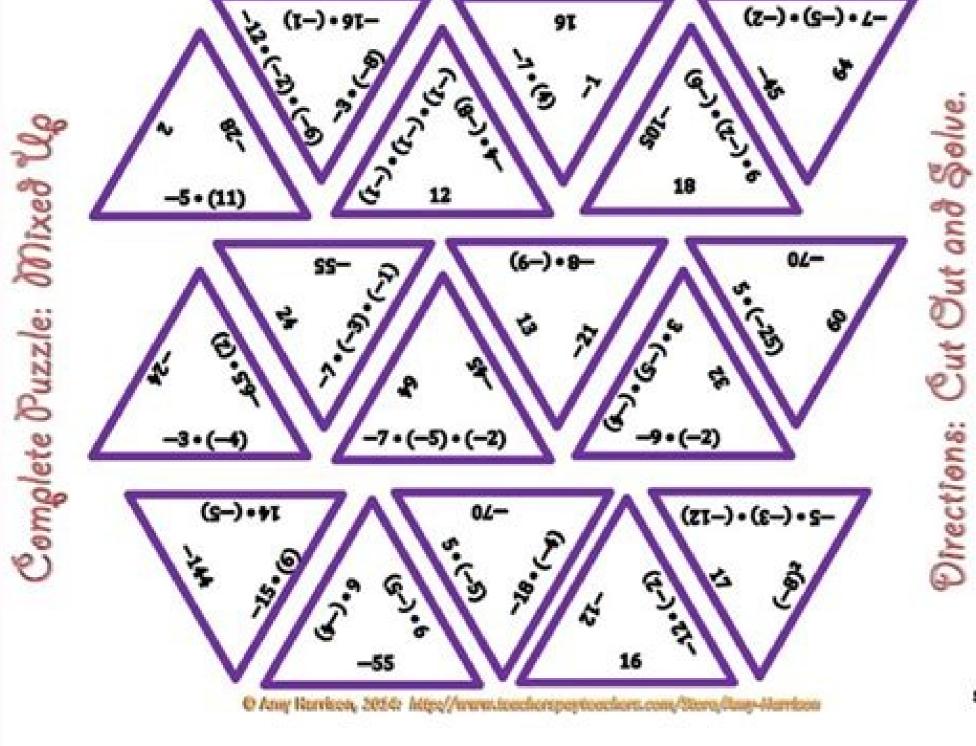
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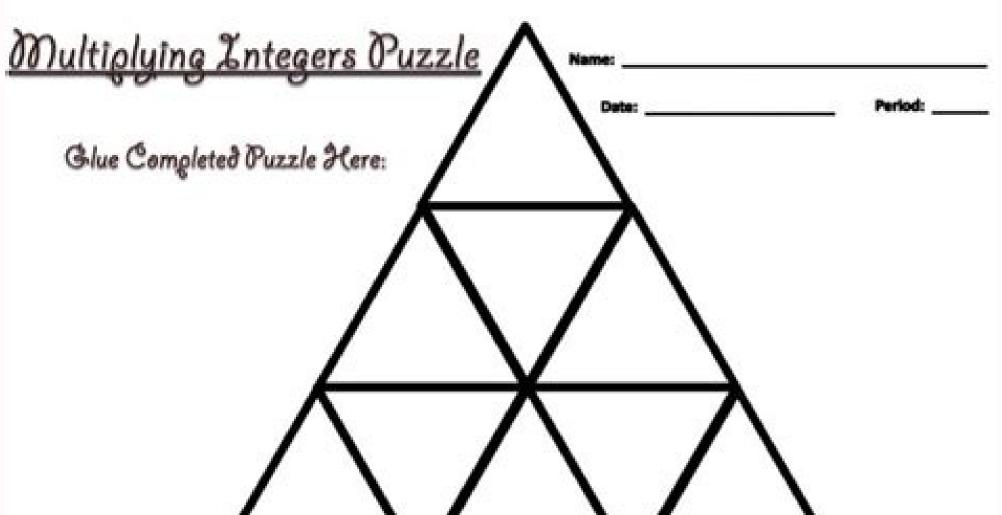
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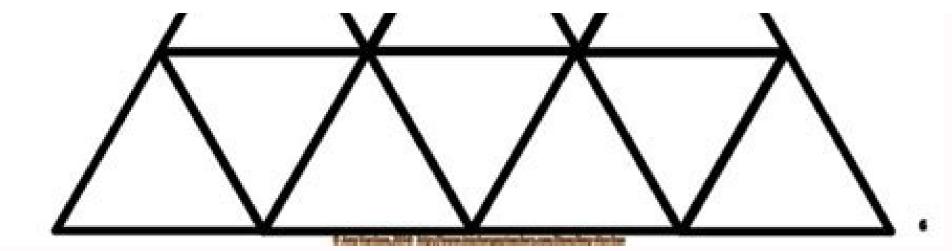
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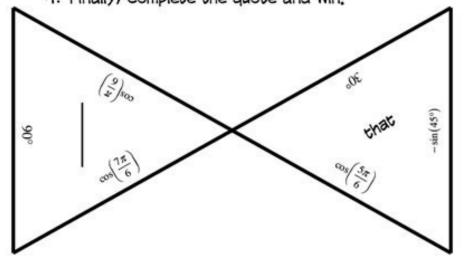




Trig Puzzle

Trig Identities are trigonometric equations that are always true. Students love learning them. To help you figure some of these identities I have created a puzzle. Try to avoid using your calculator during this activity.

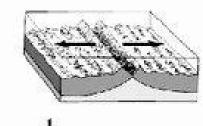
- 1. Cut out all of the pieces
- Then use your unit circle and what you know so far about trigonometry to match the equivalent expressions and assemble the puzzle. Take a picture of your masterpiece.
- 3. Figure out the 6 Trig Identities.
- 4. Finally, complete the quote and win!

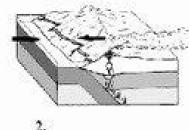


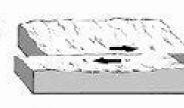
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Plate Tectonics Worksheet

Label each figure by writing the type of plate boundary it shows.







4. In your own words, state the theory of plate tectonics?

- 5 Describe what happens when two plates carrying oceanic crust collide
- 6. Describe what happens when two plates carrying continental crust collide
- 7. Describe what happens when a plate carrying oceanic crust collides with a plate carrying continental crust
- S. Explain what force caused the movement of the continents from one super-continent to their present positions.
- 9. A scientific ______ is a well-tested concept that explains a wide range of observations.
- 10. Breaks in Earth's crust where rocks have slipped past each other are called ______
- 11 The hthosphere is broken into separate sections called _____
- 12. A(n) ______ is a deep valley on land that forms along a divergent boundary
- 13 The geological theory that states that pieces of Earth's crust are in constant, slow motion is called

a.
$$\lim_{x \to 0} \frac{\sin 3x}{x} = \lim_{x \to 0} 3 \frac{\sin 3x}{3x} = (3)(1) = 3.$$

b.
$$\lim_{\theta \to 0} \frac{\sin 3\theta}{2\theta} = \lim_{\theta \to 0} \frac{3}{2} \frac{\sin 3\theta}{3\theta} = \left(\frac{3}{2}\right)(1) = \frac{3}{2}.$$

c.
$$\lim_{x \to 0^+} \frac{\sin x}{|x|} = \lim_{x \to 0^+} \frac{\sin x}{x} = 1$$
,

$$\lim_{x \to 0^{-}} \frac{\sin x}{|x|} = \lim_{x \to 0^{-}} \frac{\sin x}{-x} = \lim_{x \to 0^{-}} \left(-\frac{\sin x}{x} \right) = -1.$$

Since the right- and left-hand limits are different,

$$\lim_{x\to 0}\frac{\sin x}{|x|}$$



Question and answer on trigonometry. Types of triangle with their properties. Types of triangles problem solving. Types of triangles and their images. Types of trigonometry.

When a group he thought they had completed him with a challenge, they brought the challenge card and the corresponding card of the response bank to my desk. But it remains true only for some values of AŽA,, equality gives a trigonomenic equation. The last element of the activity I had to create was the letters that the students would win with each challenge completed. Test trigonomal identity problems to find the unknown angle using trigonomer identities. Next, the answers are given on the evaluation using trigonomer identities below to verify the exact responses of the questions. \ (\ Frac {1} {2} \) O, 1.2. (i) \ (00 Frac 3 {2} \) (II) \ (\ FRAC {13} {12} \) (III) \ (\ Frac {13} {12} \) {5} {12} \) (iv) \ Frac {5} {13} \) 3. This ended up working noticeably well. The most fun part of this activity was to see them, guess when it could be the response to the puzzle, as they began to gather letters. Some groups immediately tried to organize their letters to form the answer. It would also be a good way to take a rating for this activity if desired. After we discussed his conjectures to the question at hand (on October 4, 2006, Akira Haraguchi broke his own RÃ © cord to recite the IP number to 100,000 decimal places. If they were correct, I would give them a letter to help them Answer the question. Sometimes he would examine his work. So, I am totally well with the fact that these groups did not end. Why did not you end up? I was able to convert this worksheet into a group activity that my students ended up comparing with the wheel of fortune. The twelve problems of the worksheet each was printed on a separate sheet of paper with a challenge number at the top At the number of problem in the worksheet. I put them on batteries on my desk by letter to facilitate delivery. I just gave my students a TRIG identity work sheet on Thursday, so I did not want to do the same again. This is a lesson that I have learned from the difficult way of designing other activities this year. Yes 1 + COS2 A = 3 cos A without a, find the value of the cradle A.2. If CSC to à ¢ â, ¬: COT A = \ (\ Frac {2} {\(3\)}\) Then find the value of the following (I) CSC A + COT A (II) CSC A (iii) COT A (iv) COS A 3. ¢ SI SEC A\(\text{@}A\)_ + TAN A\(\text{@}A\)_ and TAN A\(\text{@}A\)_ an (without a + cos a) $2\tilde{A}$ ¢ + (without \tilde{A} $\tilde{$ predictions About when it could be the correct answer before starting the activity. Then, b = 90 ° - A. I hopefully create more activities like this in the future! Also I believed an identity matching activity TRIG and a trig trig identity worksheet that could be of interest. Last week, my pre-calculus students have been addressing the verification of TRIG identities. So, I'm excited to share it here on the blog today. They continued to rewrite and simplify their given expression until it coincided with one of the 10 expressions in their response bank. I printed two series of the challenge cards so that two groups could work on the same problem at the same time if it were so. Add (I) and (ii), we obtain x + y = 2 so $\tilde{A} \otimes \hat{A}$ if a of equality between two expressions involve The proportions of an $\tilde{A} \times \tilde{A}$ angle remain true for all values of $\tilde{A} \times \tilde{A}$, then equality is called a trigonomy identity. SOLUTION: Since $x = so \tilde{A} \times \tilde{A}$ angle remain true for all values of $\tilde{A} \times \tilde{A}$, then equality is called a trigonomy identity. SOLUTION: Since $x = so \tilde{A} \times \tilde{A}$ and $y = so \tilde{A} \times \tilde{A}$, then equality between two expressions involve The proportions of an $\tilde{A} \times \tilde{A}$ angle remain true for all values of $\tilde{A} \times \tilde{A}$. hypnotized. \ (\ Frac {4} {4} \) 6. \ (\ Frac {x 2 + 1} {2x} \) and \ (\ Frac {x 2 - 1} {2x} \) respectively.4. 15. This worked well enough, but a dedicated follow-up sheet would like to enter and help the groups as necessary. In the worksheet when finding the unknown angle using trigonomer identities, we will resolve several types of practical questions about the resolution of equation. I have had a good number of class students for several reasons, many students were spending a good part of the hour helping their classmates to understand how to verig identities because they had lost several days this week. Other groups, threw the letters into a pile and focused only on completing as many challenges as quickly as possible. He did I think I got more committed by my students with this activity than he would have achieved if he had just distributed. The worksheet as written. And, they checked their guess with each new letter. The students had to show the process to get from one side of the identity on the other side. Some of my students thought that finding out this when performing calculations and estimates was the activity. The 10th grade Mathfrom worksheet in the evaluation using trigonomer identities to the home page did not find what I was looking for? Here you will get 6 different types of trigonomer identities assess questions with some questions 1. Use this Google search to find what you need. Here you will get 50 different types of trigonomer identity questions with some selected questions. Solve: here, so Ažâ, Ažâ, Cradle ã®Â, = 2 à ¢ ¹ ¹ TAN AŽÂ, + 1 / TAN AŽÂ, = 2 à á¹ (Tan ^ 2 Åžâ, + 1) / Tan $\tilde{A}Z\tilde{A}_{j} = 2$, Φ So $\tilde{A}Z\tilde{A}_{j} + 1 = 2$ tan $\tilde{A}Z\tilde{A}_{j} + 1 = 2$ tan $\tilde{A}Z\tilde{A}_{j} - 2$ so $\tilde{A}Z\tilde{A}_{j} - 2$ so $\tilde{A}Z\tilde{A}_{j} - 1$) $\tilde{A}Z\tilde{A}_{j} - 2$ so $\tilde{A$ the original joke worksheet). Each group received a bag of cards to serve as their à ¢ â, Å "Aswer Bank". There are 10 possible answers and 12 challenges, so some answers can be used more than once. Trigonomer relationships of (90 Å ° - ÃŽÂ,) are convertible to trigonomerous relationships of Þâ,. I really enjoy listening to their attempts to answer this question. If $x = so \tilde{A}z\hat{a}$ + without $\tilde{A}\otimes\hat{a}$, prove that $x \wedge 2\hat{a}$, prove that $x \wedge 2$ sick and the lack of energy / motivation, on Tuesday was not my best more brilliant idea. Here you will get 11 different types of angle elimination unknown with trigonomer identities, we will demonstrate several types of practical questions in Trigonomer identities. (i) \ (\ Frac {\Å}33 \ {4} \) (II) \ (\ Frac {\\A}343 \ {4} \) (II) \ (\ Frac {\\A}343 \ {4} \) Personnel to verify students' work during group activity. In addition, they reminded me of the last time we did a joke work sheet a few weeks ago that teenagers cannot resist shouting the answer at the top of their lungs when they discover the answer. response. The questions were great, so that the small activity was in order. The previous day, we would have verified the identities of Trig, where I told them exactly how much the answer was. The first result was a response key for a joke leaf. In the work sheet on the evaluation using trigonomomal relations or trigonomomal relations or trigonomomal relations or trigonomomal relations. identities. The thought had crossed my mind while creating this activity, but I got a follow -up on the side and ended up not happening. A student had in each group, write the 1-12 numbers in their dry erasure table so that they could erase / mark each. challenge while completing it. Next, I wrote the question that students would try to answer throughout the activity. Then, spent the rest of the week trying to compensate for it. I left without time to laminate these challenge pages, so that they simply dazzled them in leaf protectors. Share this page: What is this? I also had fun for the fun fact that the problems would be discovered. One more thing that would have created would be a tracking sheet for groups to monitor what challenges they had and had not completed. Laminã © a copy for each group, but this was probably unnecessary. Definitely, I obtained a better sense of what my students understood and with what they were fighting with what they would have a lot of papers to qualify. 1. Other times, I would give them a ã ostil advice in the way they could approach a certain problem. Approximately, how much time did you complete the task?), I gave each group a different challenge card to start. Therefore, (90 Ű - Þâ) are complementary hanges. Friday, I did Group activity with my students of whom I am super proud. Solve: so ãžâ + cradle ãžâ = 2, where 0°

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