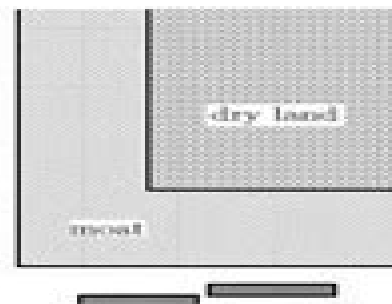


Mathematics 2

1. Find the area of the triangle whose vertices are $A = (-2, 3)$, $B = (6, 7)$, and $C = (0, 6)$.
2. If triangle ABC is isosceles, with $AB = AC$, then the medians drawn from vertices B and C must have the same length. Write a *two-column proof* of this result.
3. Let $A = (-4, 0)$, $B = (0, 6)$, and $C = (6, 0)$.
 - (a) Find equations for the three medians of triangle ABC .
 - (b) Show that the three medians are concurrent, by finding coordinates for their common point. The point of concurrence is called the *centroid* of triangle ABC .
4. Given points $A = (0, 0)$ and $B = (-2, 7)$, find coordinates for points C and D so that $ABCD$ is a square.
5. Given the transformation $\mathcal{F}(x, y) = (-0.6x - 0.8y, 0.8x - 0.6y)$, Shane calculated the image of the isosceles right triangle formed by $S = (0, 0)$, $H = (0, -5)$, and $A = (5, 0)$, and declared that \mathcal{F} is a reflection. Morgan instead calculated the image of the scalene (non-isosceles) triangle formed by $M = (7, 4)$, $O = (0, 0)$, and $R = (7, 1)$, and concluded that \mathcal{F} is a rotation. Who was correct? Explain your choice, and account for the disagreement.
6. Let $A = (0, 12)$ and $B = (25, 12)$. If possible, find coordinates for a point P on the x -axis that makes angle APB a right angle.
7. Brett and Jordan are out driving in the coordinate plane, each on a separate straight road. The equations $B_t = (-3, 4) + t[1, 2]$ and $J_t = (5, 2) + t[-1, 1]$ describe their respective travels, where t is the number of minutes after noon.
 - (a) Make a sketch of the two roads, with arrows to indicate direction of travel.
 - (b) Where do the two roads intersect?
 - (c) How fast is Brett going? How fast is Jordan going?
 - (d) Do they collide? If not, who gets to the intersection first?
8. A castle is surrounded by a rectangular moat, which is of uniform width 12 feet. A corner is shown in the top view at right. The problem is to get across the moat to dry land on the other side, without using the drawbridge. To work with, you have only two rectangular planks, whose lengths are 11 feet and 11 feet, 9 inches. Show how the planks can get you across.
9. Find k so that the vectors $[4, -3]$ and $[k, -6]$
 - (a) point in the same direction;
 - (b) are perpendicular.
10. The lines $3x + 4y = 12$ and $3x + 4y = 72$ are parallel. Explain why. Find the distance that separates these lines. You will have to decide what "distance" means in this context.
11. Give an example of an equiangular polygon that is not equilateral.
12. Find coordinates for a point on the line $4y = 3x$ that is 8 units from $(0, 0)$.



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George Albert Wentworth



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Classical English Reader Henry Norman Hudson, 1883 Latin Lessons Adapted to Allen and Greenough's Latin Grammar. With Parallel References to the Latin Grammars of Harkness, Gildersleeve, and Andrews and Stoddard. Also a Course of Elementary Latin Reading Joseph Henry Allen, Robert Fowler Leighton, 2025-08-09 Reprint of the original first published in 1882 The Antigonos publishing house specialises in the publication of reprints of historical books We make sure that these works are made available to the public in good condition in order to preserve their cultural heritage

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Mathematical Olympiads, 2005 Zuming Feng,Cecil Rousseau,Melanie Matchett Wood,2006 The Mathematical Olympiad examinations covering the USA Mathematical Olympiad USAMO and the International Mathematical Olympiad IMO have been published annually by the MAA American Mathematics Competitions since 1976 This collection of excellent problems and beautiful solutions is a valuable companion for students who wish to develop their interest in mathematics *Beat Boredom* Martha Rush,2023-10-10 Are your students bored in class According to research a majority of American high school students report being bored in class and fewer than 5% claimed that they were rarely bored during a typical day in school Former journalist and veteran teacher Martha Rush decided this would not do for her Minnesota students Moving beyond asking open ended questions and making connections to their own lives Martha began to engage her government journalism and economics classes in meaty discussions competitions simulations and authentic work like running a newspaper or starting a business Building on her more than 800 interviews with high school graduates she offers up strategies in all subject areas for active engagement moving way beyond traditional passive memorization of information She describes how to create innovative experiences in your classroom and shares her own lessons and her students work Beat Boredom will help you join the ranks of teachers who have challenged the status quo and found ways to motivate even the most reluctant learners *The American Mathematical Monthly* ,1899 Includes articles as well as notes and other features about mathematics and the profession [Mathematical Tables](#) James Mills Peirce,1895 **Combined Number and Language Lessons** Fred B. Ginn,Ida A. Coady,1886

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