

| Red                                                                                                  | Green                                                                                                 | Yellow                                                                    | Blue                                                                                                                   |
|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|
| Find the slope.<br> | Find the slope.<br> | Find the slope.<br>$y = -\frac{1}{2}x + 2$                                | Find the slope.<br>$y = -\frac{2}{3}x + 2$                                                                             |
| Find the slope.<br>(11, -45)<br>and<br>(-10, 5)                                                      | Find the slope.<br>(2, 4)<br>and<br>(-4, -10)                                                         | Find the slope.<br>(-25, 14)<br>and<br>(2, 10)                            | Find the slope.<br>(5, -18)<br>and<br>(-1, -7)                                                                         |
| Find the slope of a line parallel to the line.<br>$y = \frac{2}{3}x - 2$                             | Sketch the graph of the line.<br>$y = \frac{3}{4}x - 2$                                               | Find the slope of a line parallel to the line.<br>$y = \frac{9}{2}x - 3$  | Sketch the graph of the line.<br>$y = \frac{4}{5}x + 2$                                                                |
| Sketch the graph of the line.<br>x-intercept = -12<br>y-intercept = -12                              | Sketch the graph of the line.<br>x-intercept = 12<br>y-intercept = -4                                 | Sketch the graph of the line.<br>$2x + 3y = -12$                          | Write the equation of the line of slope intercept form.<br>$3x + 5y = -6$                                              |
| Write the equation of the line of slope intercept form.<br>Slope = -10<br>y-intercept = -5           | Sketch the graph and test a solution to the inequality.<br>$x > -3x + 4$                              | Sketch the graph and test a solution to the inequality.<br>$3x - 2y < 10$ | Write the equation of the line.<br> |

# Algebra 1 Projects Bundle

# Algebra 1 Fun Project Ideas

**N Noddings**



## **Algebra 1 Fun Project Ideas:**

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**10 Great Curricula** Thomas S. Poetter, 2012-01-01 With Susan L M Bartow Lara A Chatman Daniel Ciamarra Christopher L Cox Dawn Mann Kevin J Smith Kevin M Talbert Mary A Webb and Amy Fisher Young 10 Great Curricula is a collection of stories written by educators who have come to understand curricula differently as a result of their engagement with a graduate course and its instructor The book represents the best of what can be found in teaching and learning in general and in the quest for meaningful ways to understand curricula in particular The co authors of this volume on 10 Great Curricula framed their inquiries into progressive democratic curricula at least initially through Marsh and Willis 2007 notions of planned enacted and lived curricula These frames helped the writers think about how to engage a curriculum as it is developed delivered and lived by its participants and for the inquirers to actually become participant inquirers in the curriculum at hand The chapters depict the power the possibility and the transformational potential of great progressive curricula today by locating them in schools and in the community by making them come alive to the reader and by suggesting means through which the reader can adopt a more progressive democratic stance to curriculum despite the seemingly overwhelming nature of the conservative traditionalist instrumentalist movements in curriculum teaching and assessment today The book is intended for students of education teaching and curriculum undergraduates graduates and practicing educational professionals especially those looking for examples in the world in which progressive democratic ideals are nurtured and practiced

**The Mathematics Education for the Future Project - Proceedings of the 14th International Conference** Alan Rogerson, Janina Morska, 2017-07-01 This volume contains the papers presented at the International Conference on Challenges in Mathematics Education for the Next Decade held from September 10 15 2017 in Balatonf red Hungary The Conference was organized by The Mathematics Education for the Future Project an international educational project founded in 1986

**Teaching Mathematics Through Cross-Curricular Projects** Elizabeth A. Donovan, Lucas A. Hoots, Lesley W. Wigglesworth, 2024-07-22 This book offers engaging cross curricular modules to supplement a variety of pure mathematics courses Developed and tested by college instructors each activity or project can be integrated into an instructor s existing class to illuminate the relationship between pure mathematics and other subjects Every chapter was carefully designed to promote active learning strategies The editors have diligently curated a volume of twenty six independent modules that cover topics from fields as diverse as cultural studies the arts civic engagement STEM topics and sports and games An easy to use reference table makes it straightforward to find the right project for your class

Each module contains a detailed description of a cross curricular activity as well as a list of the recommended prerequisites for the participating students The reader will also find suggestions for extensions to the provided activities as well as advice and reflections from instructors who field tested the modules Teaching Mathematics Through Cross Curricular Projects is aimed at anyone wishing to demonstrate the utility of pure mathematics across a wide selection of real world scenarios and academic disciplines Even the most experienced instructor will find something new and surprising to enhance their pure mathematics courses

**Resources in Education** ,2001-04      **Setting the Standard for Project Based Learning** John Larmer,John Mergendoller,Suzie Boss,2015-05-26 Project based learning PBL is gaining renewed attention with the current focus on college and career readiness and the performance based emphases of Common Core State Standards but only high quality versions can deliver the beneficial outcomes that schools want for their students It s not enough to just do projects Today s projects need to be rigorous engaging and in depth and they need to have student voice and choice built in Such projects require careful planning and pedagogical skill The authors leaders at the respected Buck Institute for Education take readers through the step by step process of how to create implement and assess PBL using a classroom tested framework Also included are chapters for school leaders on implementing PBL systemwide and the use of PBL in informal settings Examples from all grade levels and content areas provide evidence of the powerful effects that PBL can have including increased student motivation and preparation for college careers and citizenship better results on high stakes tests a more satisfying teaching experience and new ways for educators to communicate with parents communities and the wider world By successfully implementing PBL teachers can not only help students meet standards but also greatly improve their instruction and make school a more meaningful place for learning Both practical and inspirational this book is an essential guide to creating classrooms and schools where students and teachers excel      *Algebra Workouts: Foundation* Tony G. Williams,2009-09-01 Add the vital warm up process to your algebra lessons with these workouts designed to capture students interest and reinforce their skills A broad range of concepts is covered from linear equations to factoring to pure fun Each workout is easily reproducible and includes an answer key or mini lesson demonstrating how to solve each problem Essential teaching tips for the algebra classroom are also included      *Algebra Workouts: Equations* Tony G. Williams,2009-09-01 Add the vital warm up process to your algebra lessons with these workouts designed to capture students interest and reinforce their skills A broad range of concepts is covered from linear equations to factoring to pure fun Each workout is easily reproducible and includes an answer key or mini lesson demonstrating how to solve each problem Essential teaching tips for the algebra classroom are also included      ***Algebra Workouts: Factual, Exploratory, and Logic*** Tony G. Williams,2009-09-01 Add the vital warm up process to your algebra lessons with these workouts designed to capture students interest and reinforce their skills A broad range of concepts is covered from linear equations to factoring to pure fun Each workout is easily reproducible and includes an answer key or mini lesson demonstrating how to solve each problem Essential

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