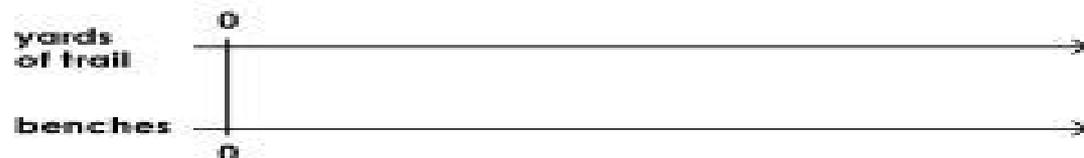


Name: _____

Ratio Double Number Lines

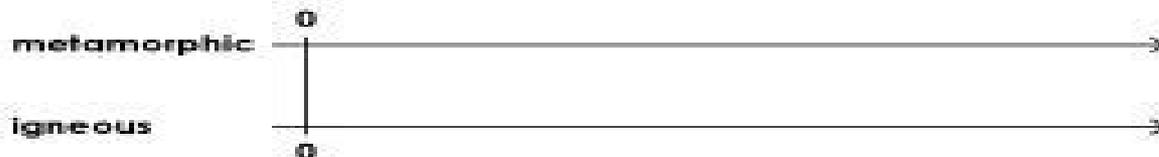
Fill in the double number lines to answer the questions.

1. For 64 yards of a trail, there are 8 benches. Using the same ratio, how many benches should be placed for 48 yards of trail?



answer:

2. Henry's rock collection has 3 metamorphic rocks for every 2 igneous rocks. If he has 10 igneous rocks, how many metamorphic rocks does he have?



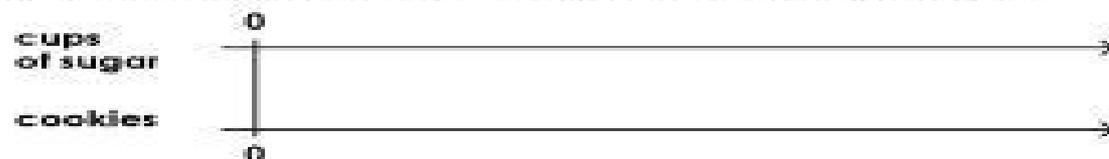
answer:

3. Addison's garden produces roses and lilies in a ratio of 13:9. If the garden produces 52 roses, how many total flowers does it produce?
(Hint: add the corresponding values.)



answer:

4. Matilda's peanut butter cookies need $1\frac{1}{2}$ cups of sugar to make 24 cookies. How many cups of sugar are needed to make 72 cookies?



answer:

Double Number Lines To Solve Proportion Problems

**Marjorie M. Petit, Robert E.
Laird, Matthew F. Wyneken, Frances R.
Huntoon, Mary D. Abele-Austin, Jean D.
Sequeira**

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The Mathematical Education of Teachers II Conference Board of the Mathematical Sciences, 2012 This report is a resource for those who teach mathematics and statistics to PreK 12 mathematics teachers both future teachers and those who already teach in our nation's schools The report makes recommendations for the mathematics that teachers should know and how they should come to know that mathematics It urges greater involvement of mathematicians and statisticians in teacher education so that the nation's mathematics teachers have the knowledge skills and dispositions needed to provide students with a mathematics education that ensures high school graduates are college and career ready as envisioned by the Common Core State Standards This report draws on the experience and knowledge of the past decade to Update the 2001 Mathematical Education of Teachers report's recommendations for the mathematical preparation of teachers at all grade levels elementary middle and high school Address the professional development of teachers of mathematics Discuss the mathematical knowledge needed by teachers at different grade levels and by others who teach mathematics such as elementary mathematics specialists special education teachers and early childhood educators Each of the MET II writers is a mathematician statistician or mathematics educator with substantial expertise and experience in mathematics education Among them are principal investigators for Math Science Partnerships as well as past presidents and chairs of the American Statistical Association Association of Mathematics Teacher Educators Association of State Supervisors of Mathematics Conference Board of the Mathematical Sciences and National Council of Teachers of Mathematics The audience for this report includes all who teach mathematics to teachers mathematicians statisticians and mathematics educators and all who are responsible for the mathematical education of teachers department chairs educational administrators and policy makers at the national state school district and collegiate levels

[A Focus on Ratios and Proportions](#) Marjorie M. Petit, Robert E. Laird, Matthew F. Wyneken, Frances R. Huntoon, Mary D. Abele-Austin, Jean D. Sequeira, 2020-05-17 This resource offers a groundbreaking effort to make mathematics education research on ratios and proportions readily accessible and understandable to preservice and in service teachers of grades 6 to 8 Using extensive annotated samples of student work and based on research gathered in the Ongoing Assessment Project OGAP A Focus on Ratios and Proportions teaches readers how students develop understanding and fluency involving ratio and proportion concepts Special features include A close focus on student work including 150 annotated pieces of student work to help teachers improve their ability to recognize assess and monitor their students errors and misconceptions as well as their developing conceptual understanding A focus on the OGAP Ratios and Proportions Progression based on research conducted with hundreds of teachers and thousands of pieces of student work Sections on how Common Core State Standards for Math CCSSM are supported by math education research Student work samples and vignettes to illuminate the research as well as end of chapter Looking Back questions and Instructional Links which allow teachers to analyze evidence of student thinking and strategies and consider

instructional responses An accompanying eResource available online offers an answer key as well as extensive explanation of the Looking Back questions Like A Focus on Multiplication and Division and A Focus on Fractions this book is designed to bridge the gap between what math education researchers know and what teachers need to know in order to better understand evidence in student work and make effective instructional decisions **It's All Relative** Anne Collins,Linda Dacey,2024-11-01 For years students have been taught to cross multiply when presented with proportion problems Few understood what they were doing or why they were doing it Rarely were students invited to think about various representations to determine the relationship between the two ratios being compared The ideas and activities in this guide will help you provide students with the conceptual understanding of ratios and proportional thinking that is essential for solving real world problems and achieving success in higher level mathematics It s All Relative includes thirty modules which are aligned to specific Common Core State Standards Each module in this accessible spiral bound flipchart addresses specific mathematical practices and common misconceptions features timely classroom examples includes proven ready to use activities and provides ideas for adapting activities to meet the needs of individual learners The authors particularly emphasize how to use visual models tables tape diagrams graphs and double number lines to represent ratios and proportional thinking These visual models which may be new to many teachers enhance students conceptual understanding and improve their ability to solve a wide range of proportional reasoning problems How Students Think When Doing Algebra Steve Rhine,Rachel Harrington,Colin Starr,2018-10-31 This book bridges research and practice to help teachers understand students algebraic thinking It covers five domains tied to CCSS topics and aims to accelerate early career teachers experience with student misconceptions and struggles The book is a valuable resource for both new and veteran math teachers **Cognitive Foundations for Improving Mathematical Learning** David C. Geary,Daniel B. Berch,Kathleen Mann Koepke,2019-01-08 The fifth volume in the Mathematical Cognition and Learning series focuses on informal learning environments and other parental influences on numerical cognitive development and formal instructional interventions for improving mathematics learning and performance The chapters cover the use of numerical play and games for improving foundational number knowledge as well as school math performance the link between early math abilities and the approximate number system and how families can help improve the early development of math skills The book goes on to examine learning trajectories in early mathematics the role of mathematical language in acquiring numeracy skills evidence based assessments of early math skills approaches for intensifying early mathematics interventions the use of analogies in mathematics instruction schema based diagrams for teaching ratios and proportions the role of cognitive processes in treating mathematical learning difficulties and addresses issues associated with intervention fadeout McGraw-Hill Education Short Course for the GED Test McGraw Hill,2014-12-05 Publisher s Note Products purchased from Third Party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the

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