

# Multiplication: Tape Diagrams

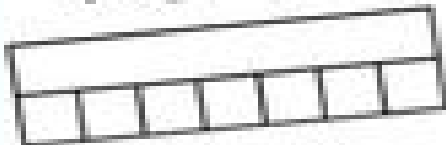
## Math Activity

### Multiplication: Tape Diagrams

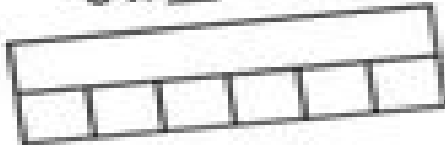
$$5 \times \underline{\quad} = \underline{\quad}$$



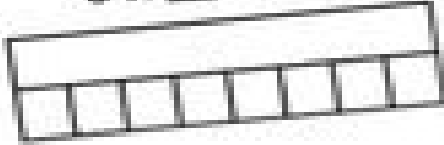
$$7 \times \underline{\quad} = \underline{\quad}$$



$$6 \times \underline{\quad} = \underline{\quad}$$



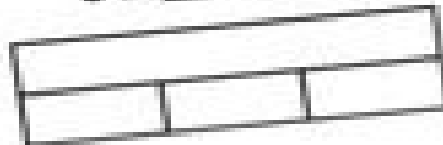
$$8 \times \underline{\quad} = \underline{\quad}$$



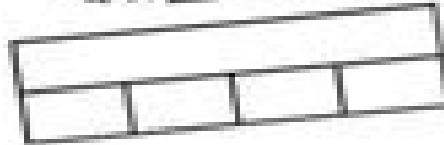
$$2 \times \underline{\quad} = \underline{\quad}$$



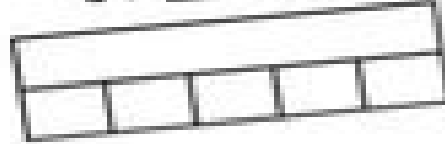
$$3 \times \underline{\quad} = \underline{\quad}$$



$$4 \times \underline{\quad} = \underline{\quad}$$



$$5 \times \underline{\quad} = \underline{\quad}$$



$$2 \times \underline{\quad} = \underline{\quad}$$

### Multiplication: Tape Diagrams Instructions

Roll the die to fill in the empty

the multiplication equation to

on equation.

the multiplication equation in the  
top of the tape diagram.



# Math Tape Diagram Printables

**Ruma Saha, Tyrone Bowen**

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located to the right of the authors' names.

## **Math Tape Diagram Printables:**

**Classroom-Ready Rich Math Tasks, Grades 4-5** Beth McCord Kobett, Francis (Skip) Fennell, Karen S. Karp, Delise Andrews, Sorsha-Maria T. Mulroe, 2021-04-14 Detailed plans for helping elementary students experience deep mathematical learning Do you work tirelessly to make your math lessons meaningful challenging accessible and engaging Do you spend hours you don't have searching for adapting and creating tasks to provide rich experiences for your students that supplement your mathematics curriculum Help has arrived Classroom Ready Rich Math Tasks for Grades 4 5 details more than 50 research and standards aligned high cognitive demand tasks that will have your students doing deep problem based learning These ready to implement engaging tasks connect skills concepts and practices while encouraging students to reason problem solve discuss explore multiple solution pathways connect multiple representations and justify their thinking They help students monitor their own thinking and connect the mathematics they know to new situations In other words these tasks allow students to truly do mathematics Written with a strengths based lens and an attentiveness to all students this guide includes Complete task based lessons referencing mathematics standards and practices vocabulary and materials Downloadable planning tools student resource pages and thoughtful questions and formative assessment prompts Guidance on preparing launching facilitating and reflecting on each task Notes on access and equity focusing on students strengths productive struggle and distance or alternative learning environments With concluding guidance on adapting or creating additional rich tasks for your students this guide will help you give all of your students the deepest most enriching and engaging mathematics learning experience possible [Learn Fraction Addition](#) Tyrone Bowen, 2018-04-28 The world of mathematics can be a daunting one but luckily this book is here to help Within these pages you will find a large array of different problems all designed to help your child learn about the addition of fractions where the denominator is the same This is a vital skill that will form the foundation of your child's understanding and prepare them for more advanced ideas Through many interactive worksheets they will be faced with problems that they must solve that are presented in a visually engaging way to keep them concentrated and learning Each answer is presented in a clear manner so that your child can easily understand how each problem should be properly solved This book will allow your child to achieve the following Get to grips with the addition of fractions Become more confident with maths in general Enjoy learning the principles of maths and encourage them to continue their learning Included in this book are all the easy to follow answers to the questions provided and will go a long way to supporting your child's learning as they move through their most vital years of education

[Understanding Fraction Addition](#) Ruma Saha, Tyrone Bowen, 2018-11-13 Within these pages you will find a large array of different problems all designed to help your child learn about the addition of fractions using a tape diagram This is a concept that forms the foundation of your child's understanding of Fractions and prepares them for more advanced problem solving concepts Through these practice worksheets they will get enough practice to master the concepts around the addition of

fractions By solving fractions in a visually engaging way the student achieves clarity around fractions and how they relate to a problem that they must solve This book will allow your child to achieve the following Visually understand the addition of fractions Become more confident with fractions Understand Fractions This book will provide a student with enough practice to gain confidence in understanding their fractions and will go a long way in supporting a students learning and improving their confidence in understanding this core mathematics concept      **Math Notebook** Thien An Book,2019-12-22 Graph Paper Composition Notebook Perfect square grid notebook for School College students math science engineering etc Standard Size Good Quality Size 8 x 10 in Pages 100 lightly lined pages Paper Good quality white paper Cover Soft Matte Cover Math and Science design Search Composition Notebook for more variety in sizes cover designs and ruling

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