

Multiplication & Division

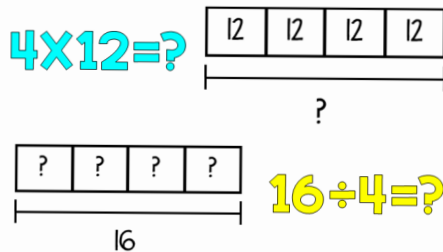
Word Problems and 2×1 Multiplication

PARTIAL PRODUCTS

$32 \rightarrow 30 + 2$
 $5 \rightarrow \times 5$
 $10 = 5 \times 2$
 $+ 150 = 5 \times 30$
 160

STRIP DIAGRAM

A visual model to represent a problem situation



INPUT OUTPUT TABLE

This table applies the rule $\times 8$

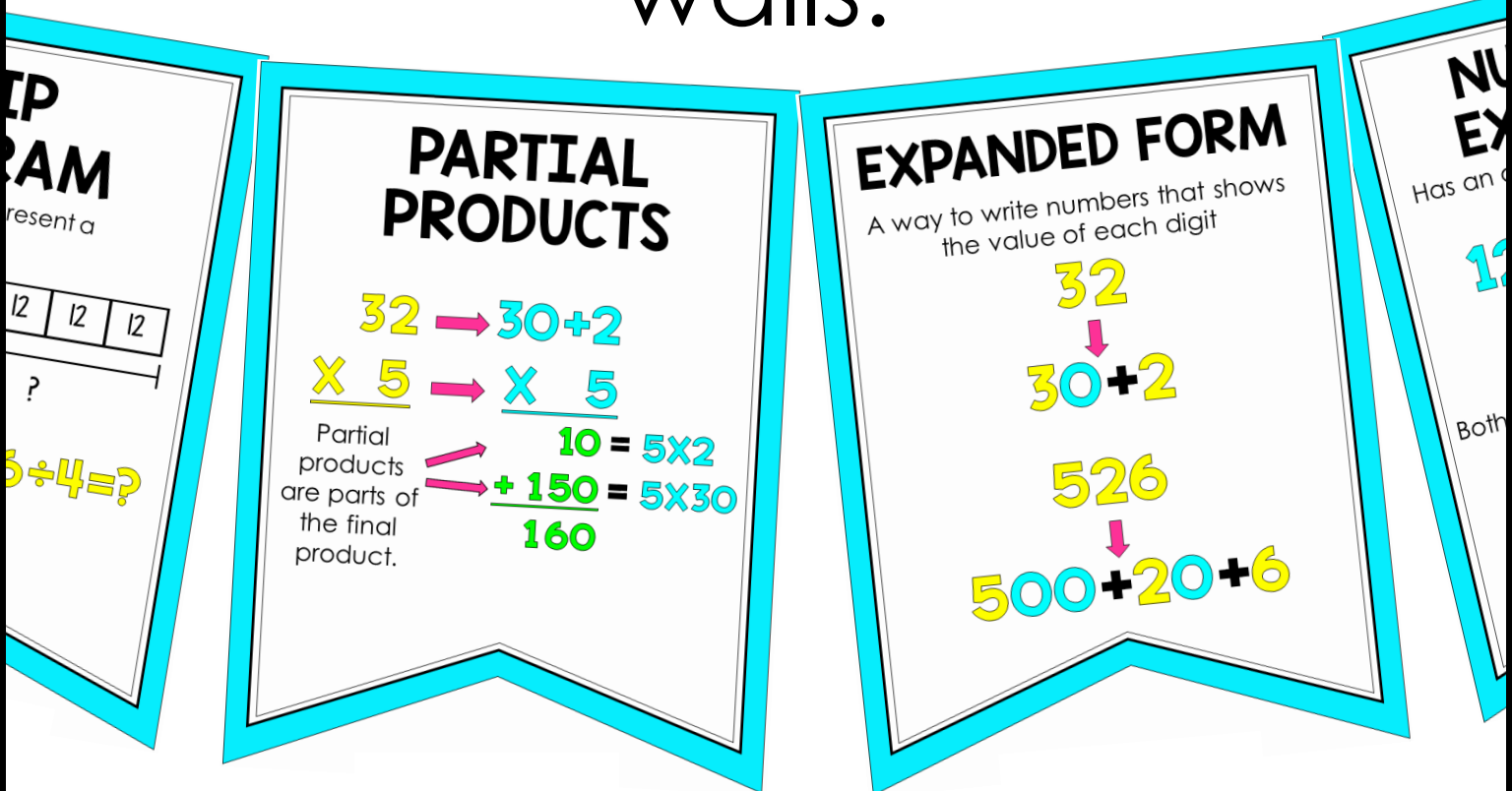
Number of Spiders	Total Number of Legs
4	32
7	56
9	72

MARVEL Math

Vocabulary Bunting

3rd GRADE

5 Easy-to-Use Printable Vocabulary Pennants to support your students and brighten your classroom walls.

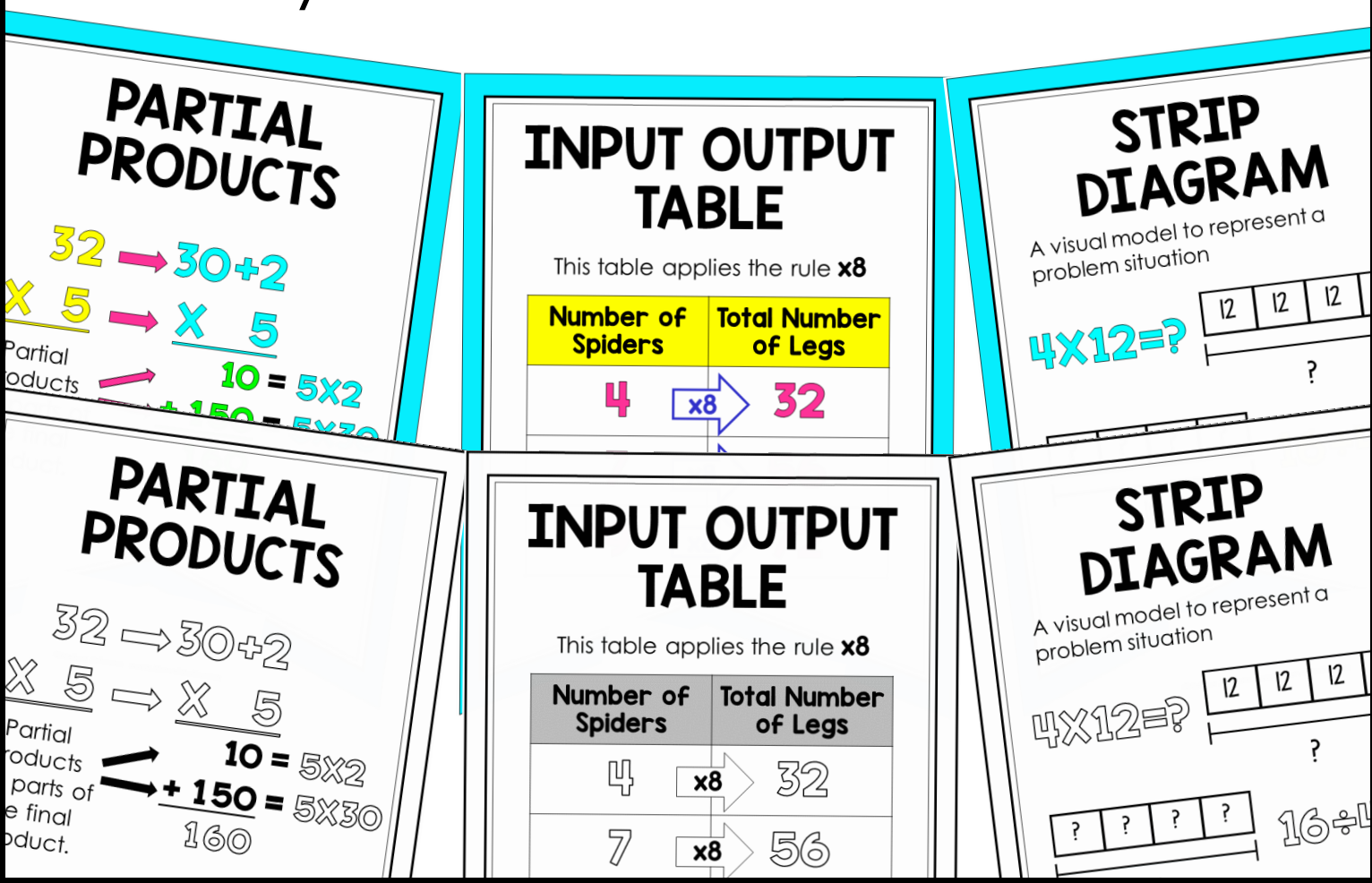


A **Digital Version** is included as easy-to-use Google Slides for student support in class or at home.



Color & Blackline Versions Included

Use the blackline version to print
on any color cardstock to match
your classroom decor



About the Author

This resource was created by Melissa Johnson, who has 16 years of k-10 teaching experience and a masters degree in Mathematics Education. Her resources build conceptual understanding, make connections between math topics and engage students in the mathematics they are learning.

