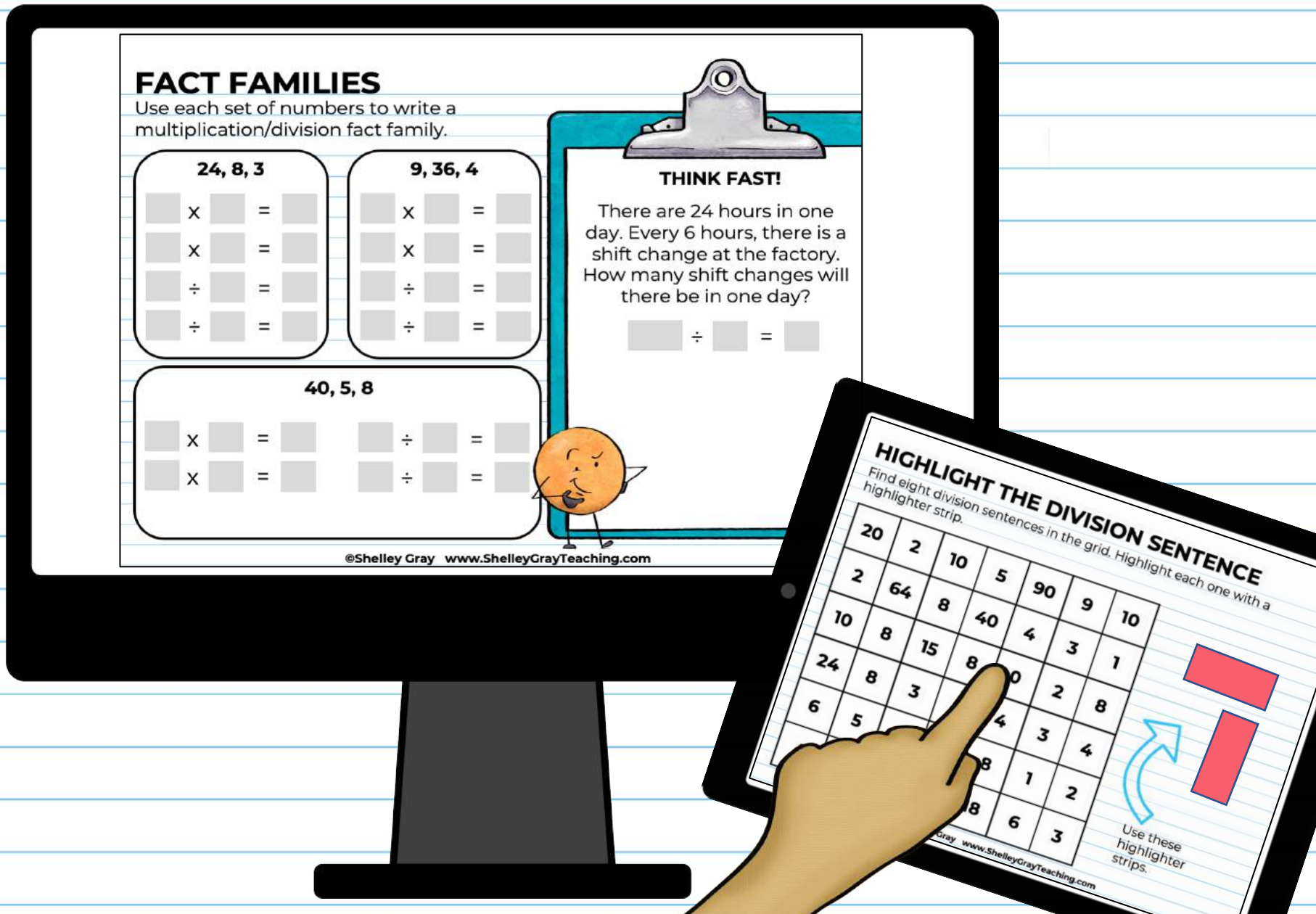
DIGITAL DIVISION

Basic Division Fact Practice

CREATED BY SHELLEY GRAY



About This Resource

This digital division resource is in Google Slides™ format, making it compatible with Google Classroom™. This resource is only intended for digital learning; there is no PDF document included.

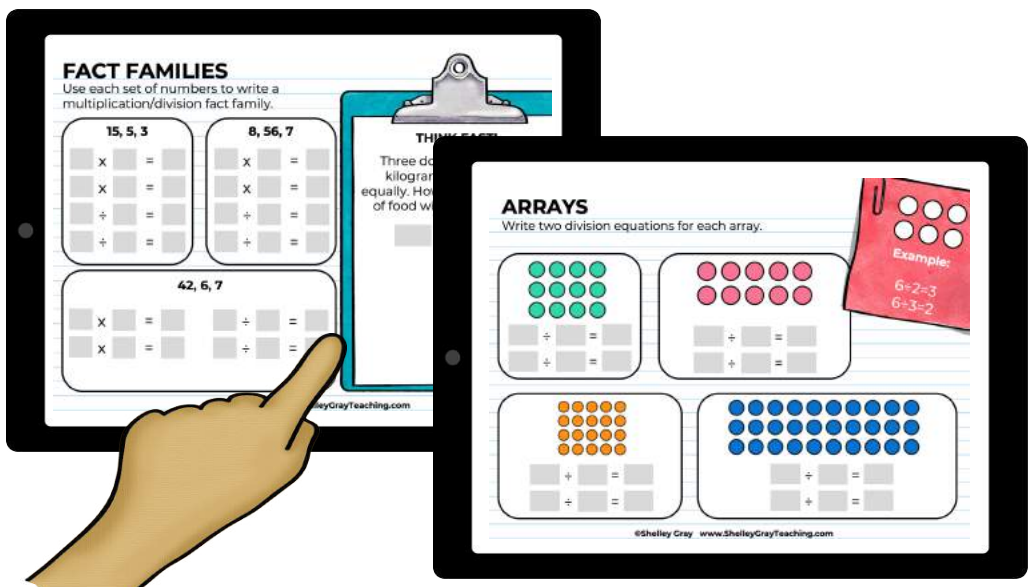
Curriculum and Skills

This division resource provides extensive practice with basic one-digit division facts to 100. Your students will use the relationship between multiplication and division, making equal groups, and arrays to practice division conceptually.

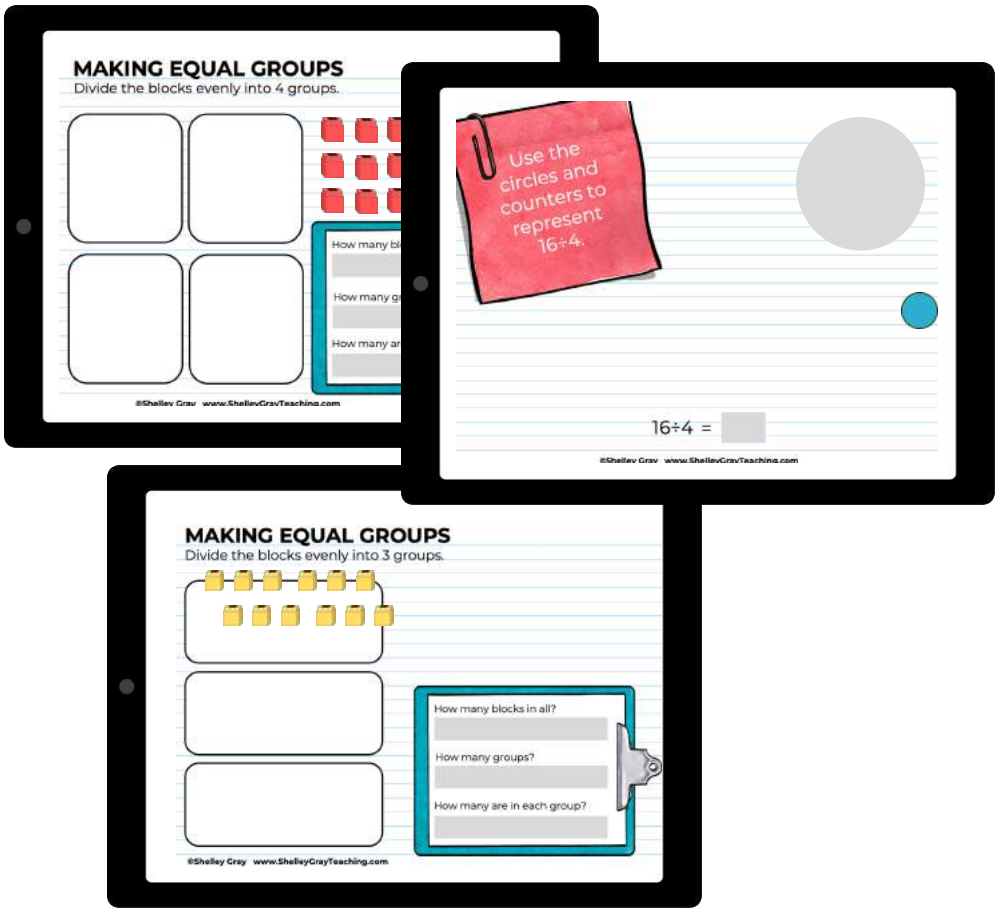
What's Included?

There are **over 70 student slides** included in this resource. Here is a small sample of what you can expect to find:

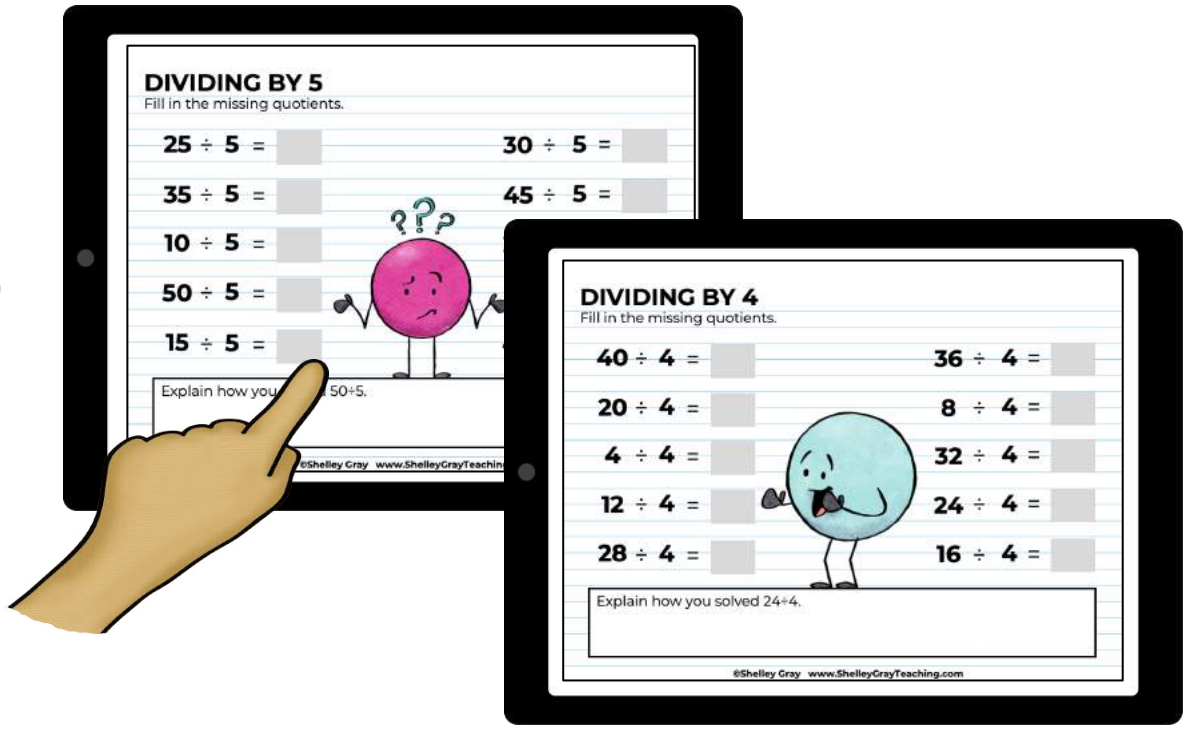
Working with fact families and arrays to understand the relationship between multiplication and division *(5 slides)*



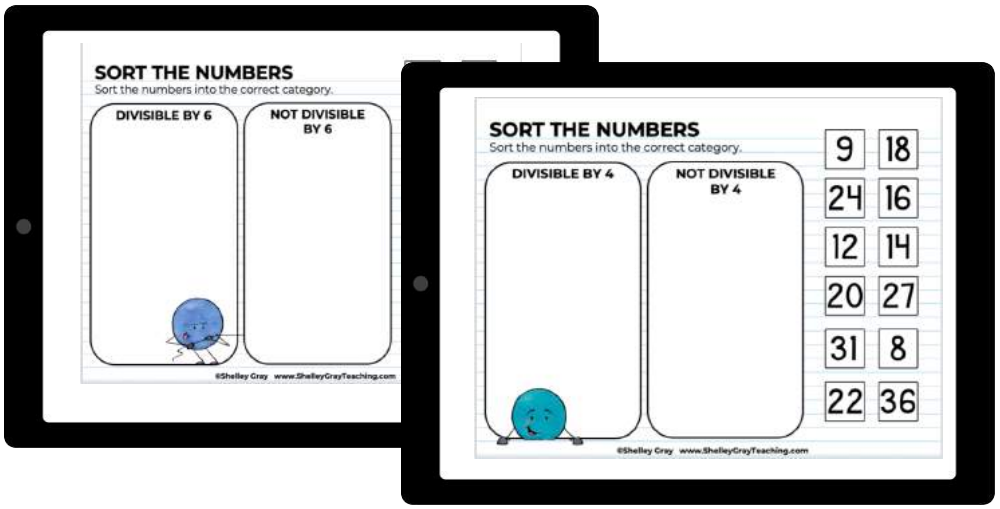
Making equal groups to understand the real meaning of division
(8 slides)



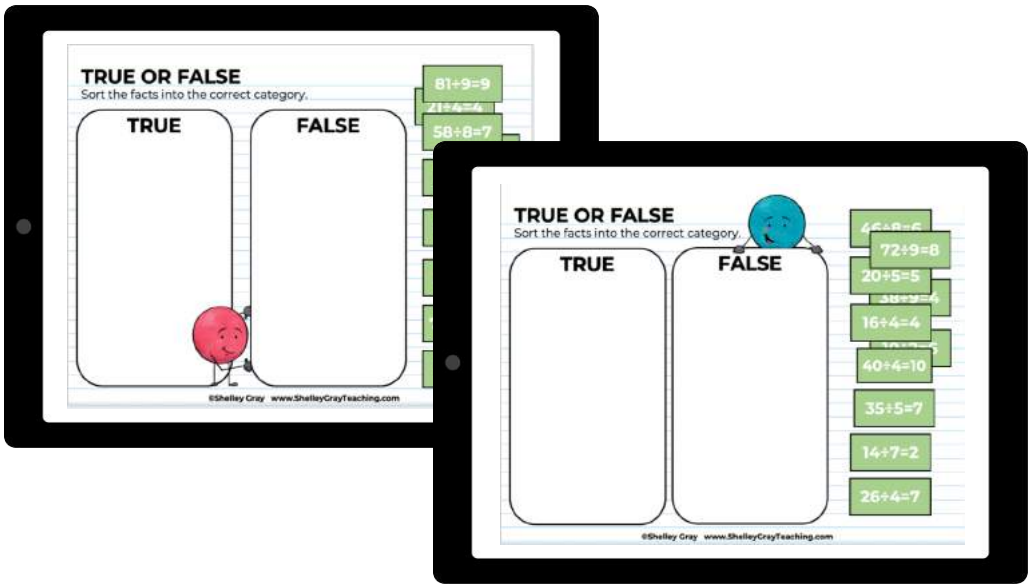
Division practice for each divisor from 2-10
(9 slides)



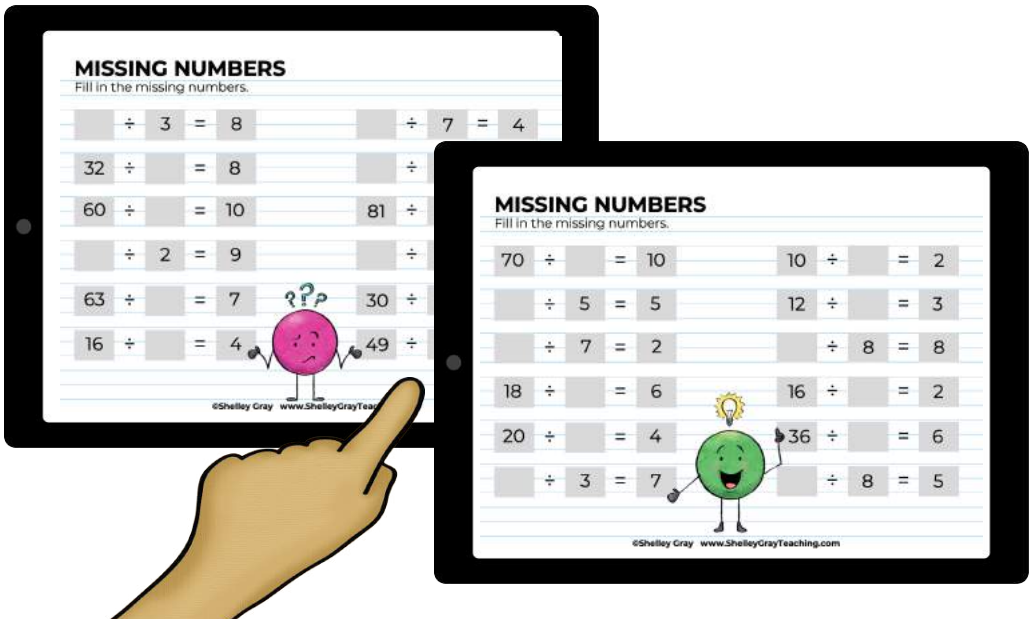
Divisibility sorts
(8 slides)



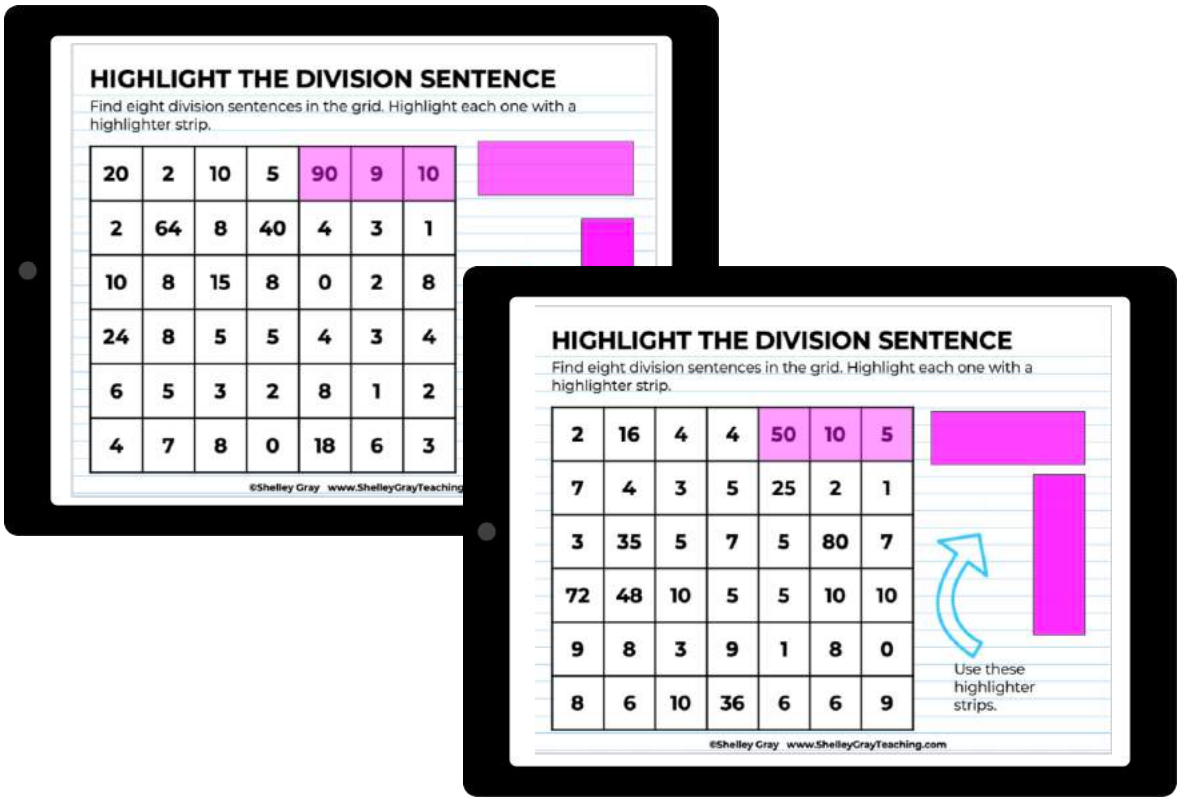
True or false activities and quotient sorts
(4 slides)



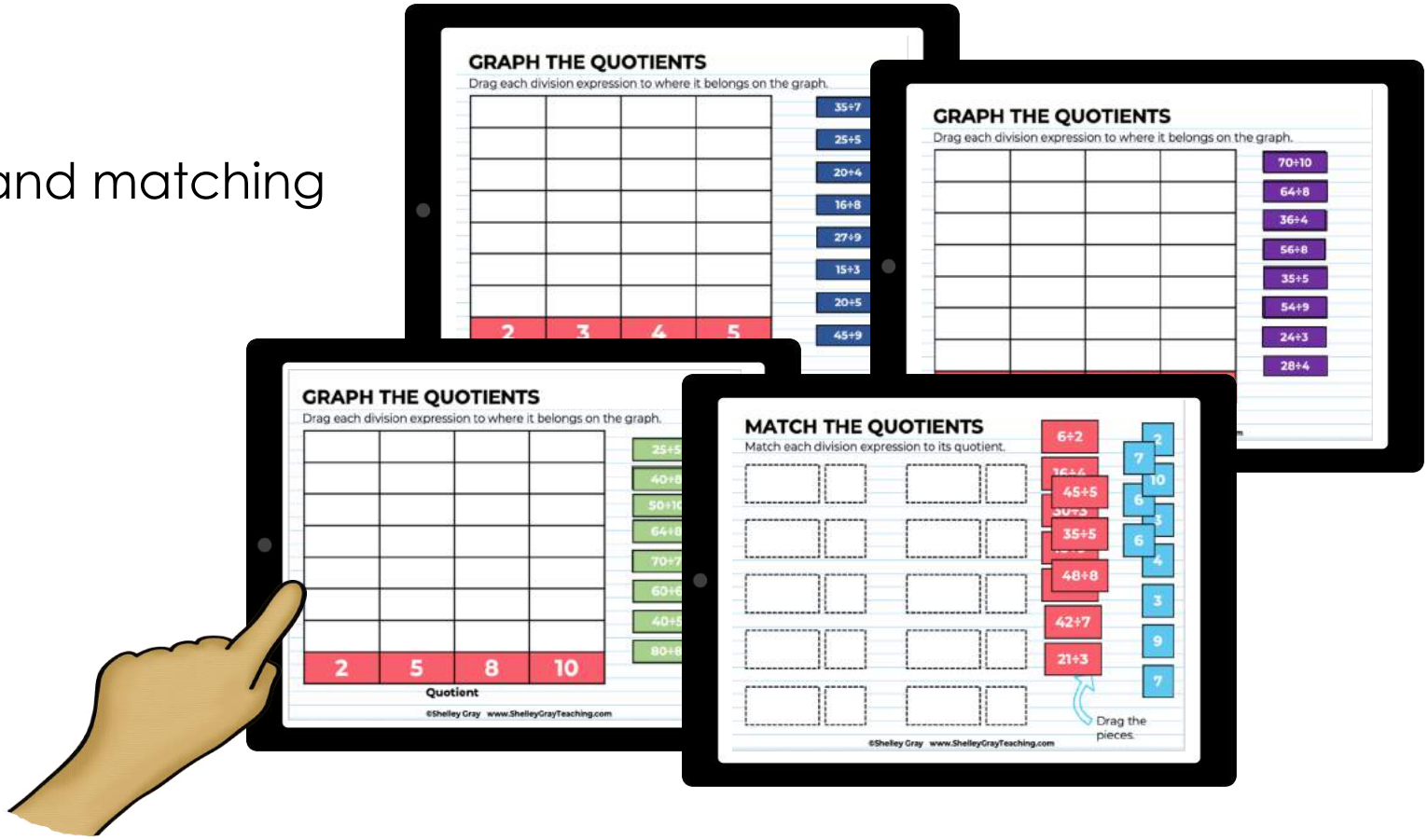
Missing numbers activities
(3 slides)



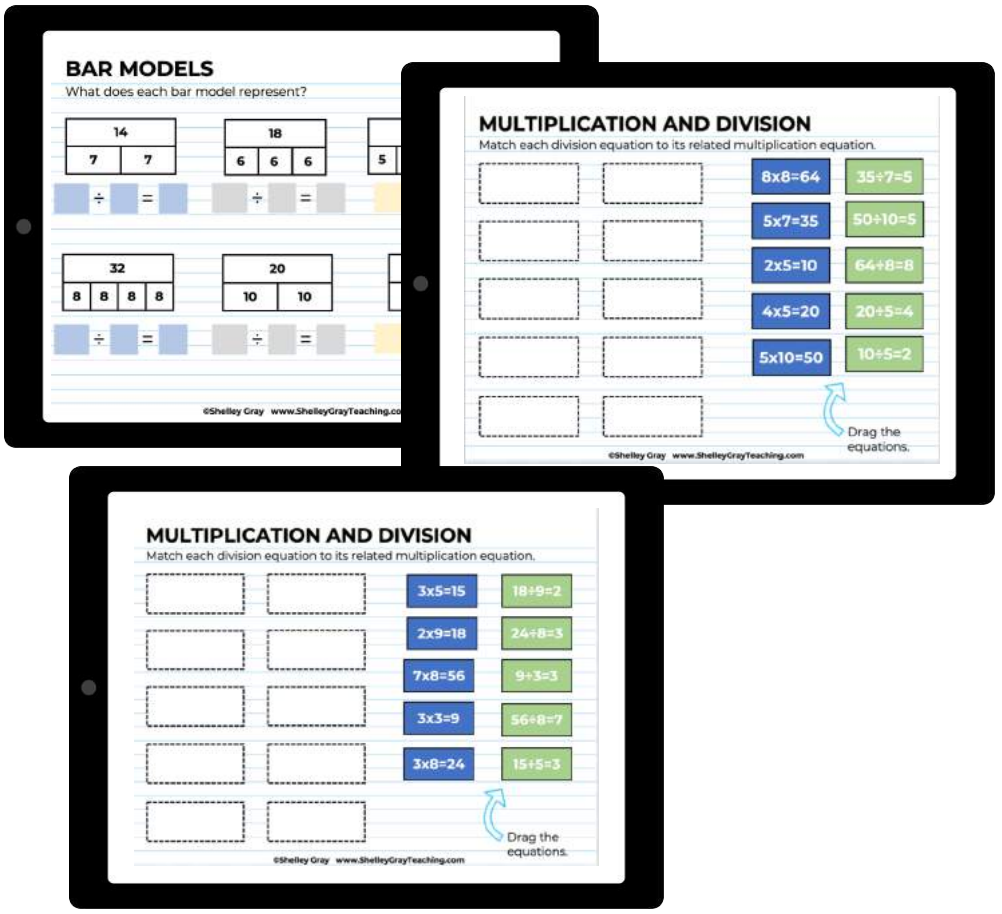
Highlight the division sentence activities
(2 slides)



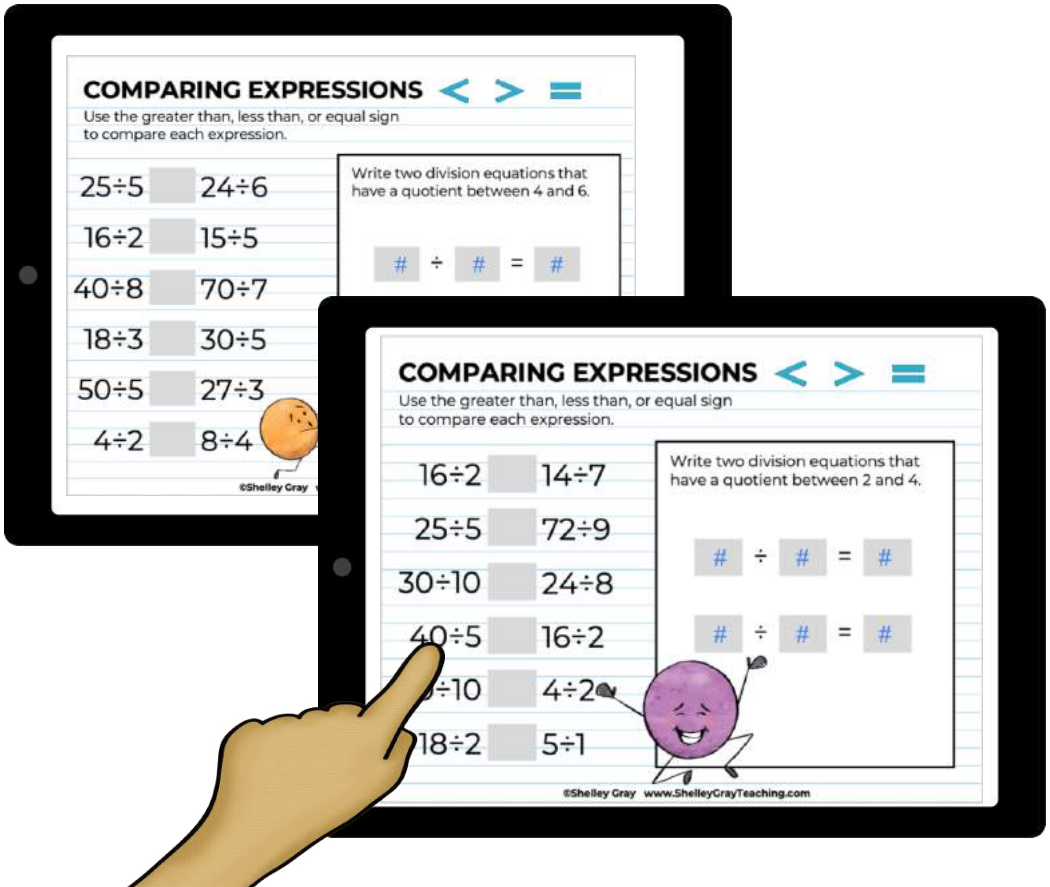
Graphing and matching quotients
(8 slides)



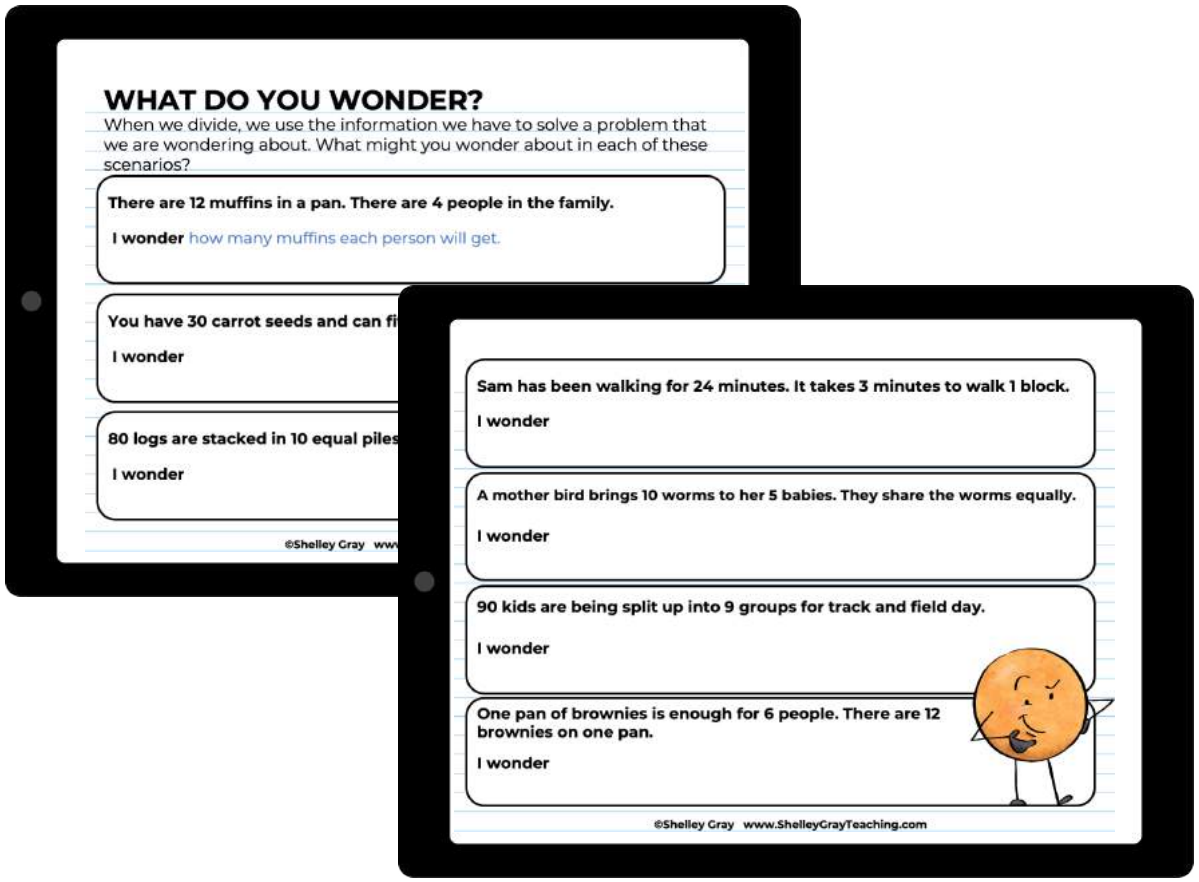
Relating multiplication expressions to division expressions and working with bar models
(3 slides)



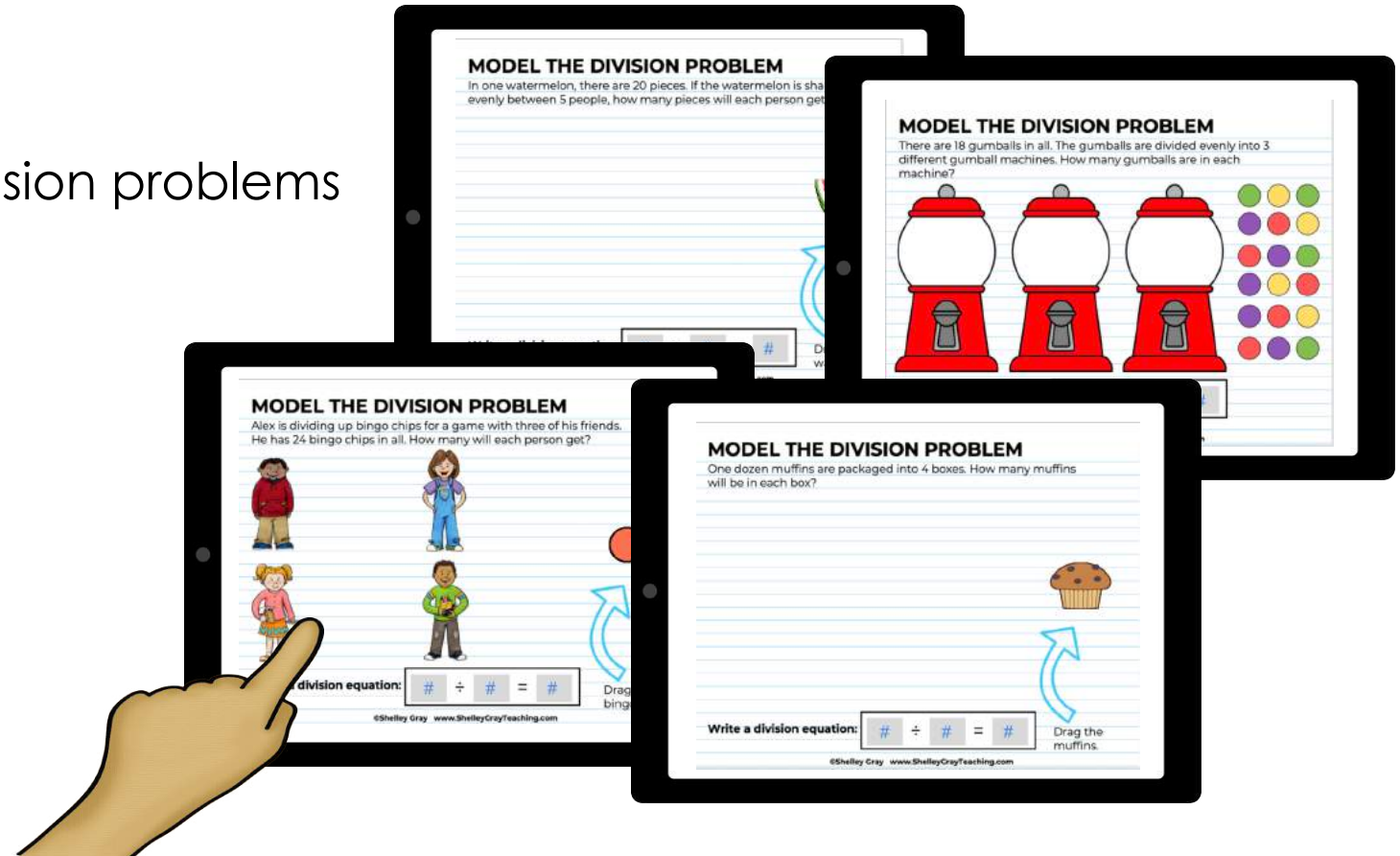
Comparing using greater than, less than, and equal
(3 slides)



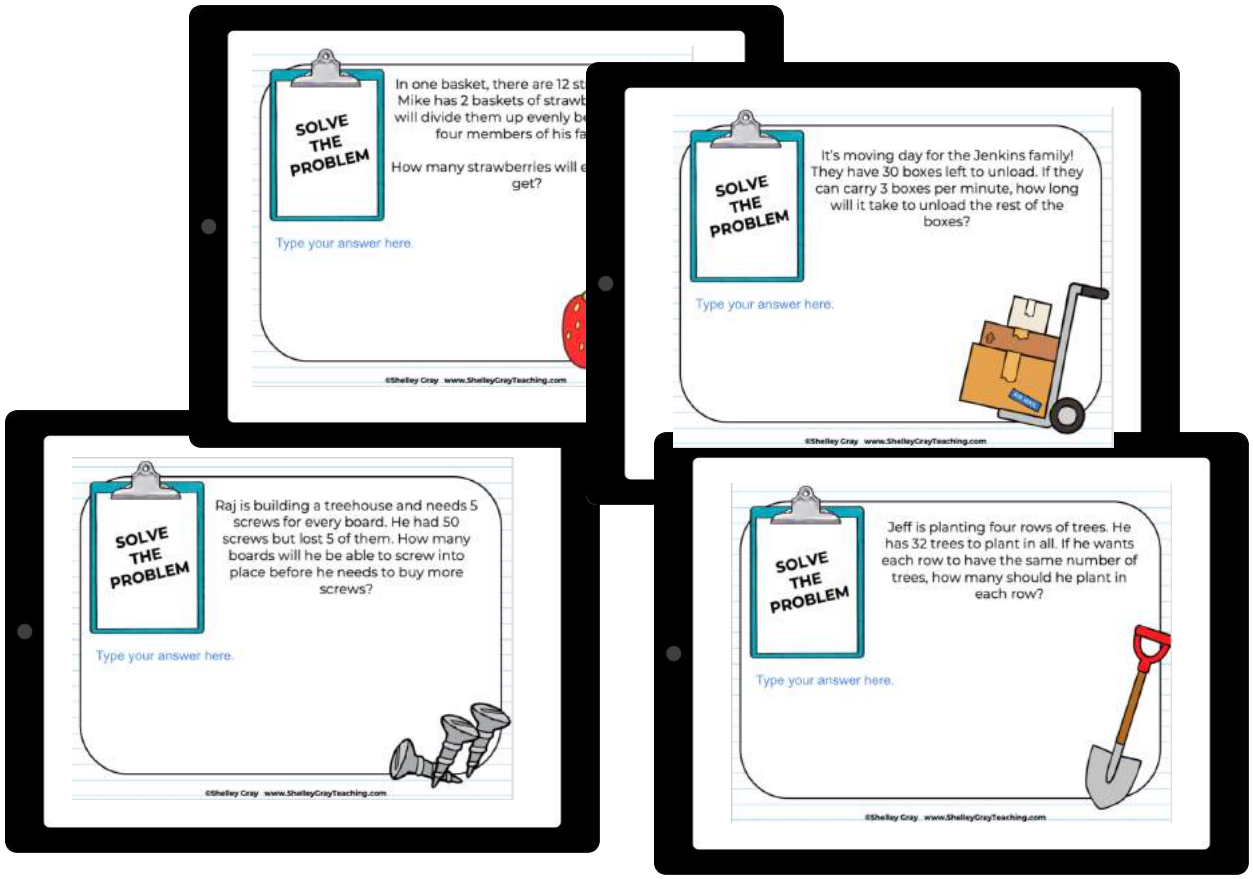
"What Do You Wonder" activities to get kids asking questions that could be solved with division *(2 slides)*



Modelling division problems *(9 slides)*



Problem-solving activities
(8 slides)



"Think About It" activities
(4 slides)