

Our model in the spotlight is the . This model helps break a problem into smaller parts, making the problem easier to understand and solve. The key feature of the area model used in this module is that it represents the quotient of two numbers as a rectangular region comprised of unit squares. Below is a problem that can be solved using an area model. The solution is also shown below. Imagine that you have $\frac{2}{3}$ of a cup of frosting that you need to share equally A positive attitude towards math is very important in helping your child succeed in school. In the everchanging world we live in, a strong foundation in math, paired with excellent problem solving skills may open many doors for your child in the years to come! 📈 visual m 📲 🐙

Spotlight on a model frequently used in this module:

Area Model

