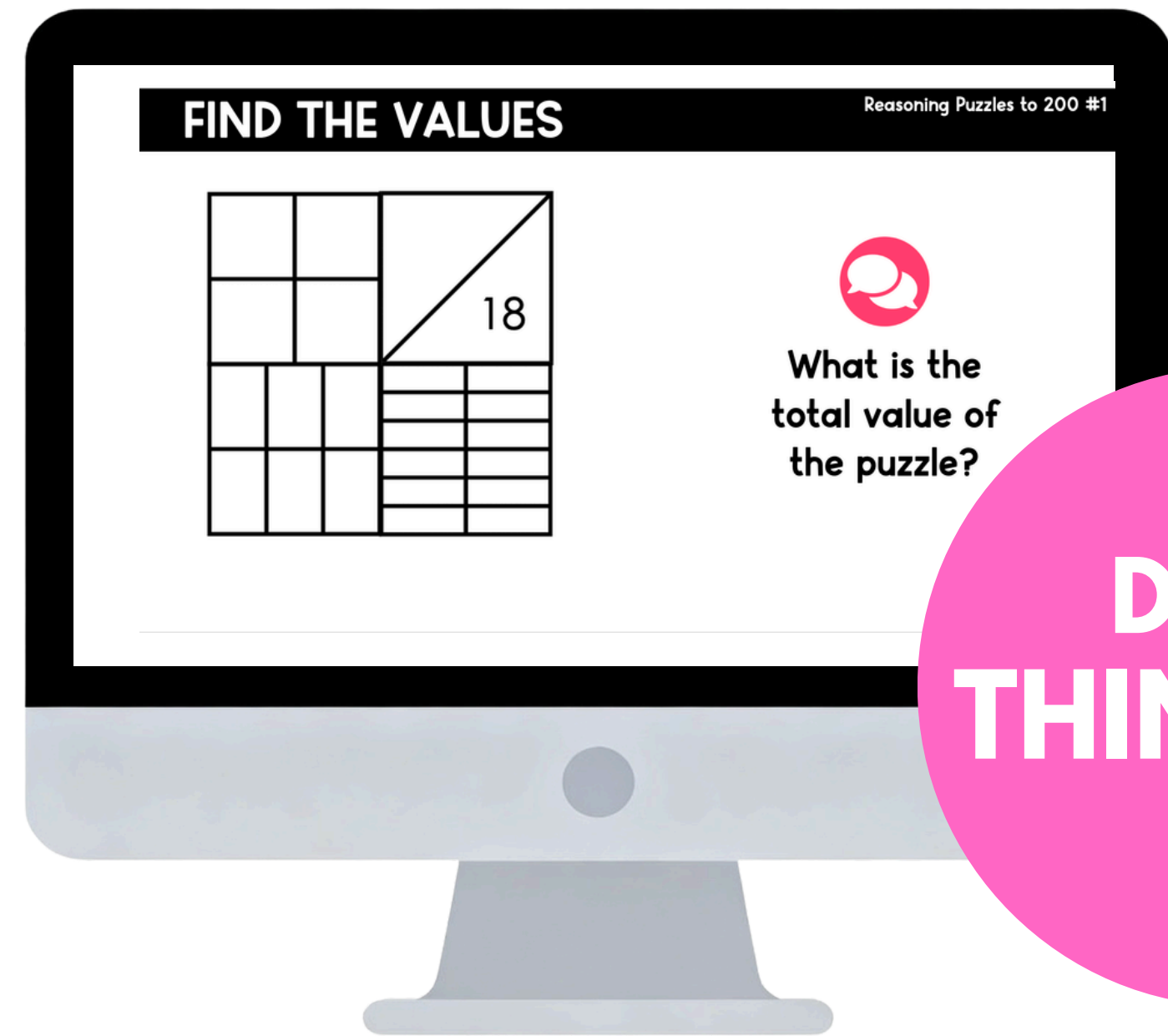




Looking for a challenging and engaging activity to encourage reasoning skills in your classroom?

"My students love this resource! I am using it with all my enrichment groups as an independent task and with my below grade level students in small group!"



**DEEP  
THINKING**

This resource includes twenty puzzles, designed to promote **deep thinking** and **reasoning**.

Students may use proportions, multiplicative thinking, or spatial reasoning to determine the value of each space.

"I love how these cover so many concepts. I often use area model based resources, so this is right up my alley. I love using this for a bell ringer when students first come in for math. They grab their package and hop to it."

**FIND THE VALUES** <sup>11</sup>

Total Value: 112

Reasoning Puzzles to 200 © Shelley Gray

**FIND THE VALUES** <sup>8</sup>

Total Value: 192

Reasoning Puzzles to 200 © Shelley Gray

**A GREAT  
INDEPENDENT  
MATH  
STATION**

This resource is included in both **print** and **digital** formats, so you can use it as an independent activity or as a whole-class math talk.

Values are within 200.

**MAKE  
REASONING A  
DAILY  
ROUTINE**

