

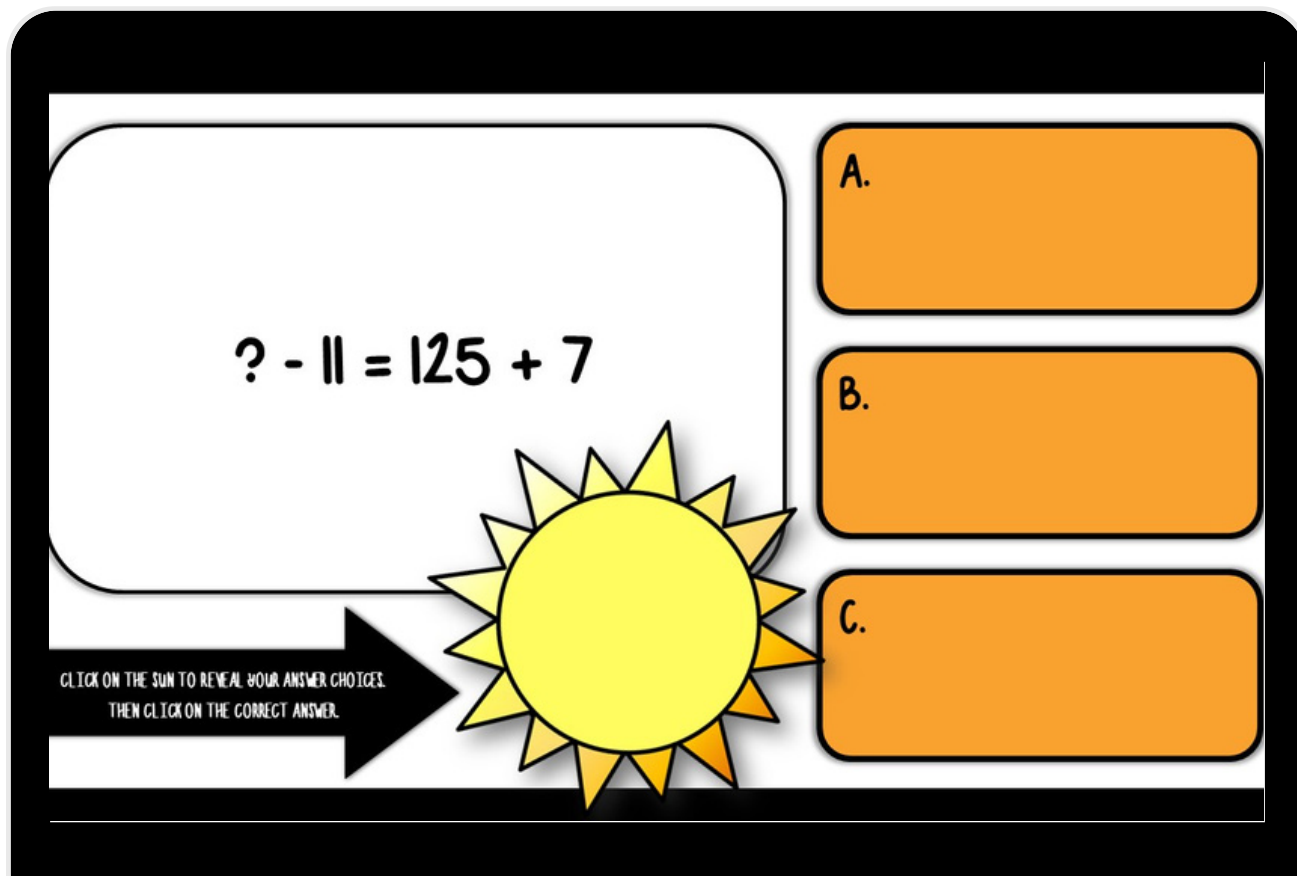
+ AND - BALANCING

20 questions with mystery riddle



DIGITAL PowerPoint GAME

Use as an exit activity or a fun game to check your students' understanding of missing numbers in multi operation number problems



The interface is designed to look like a laptop screen. On the left, a large white rounded rectangle contains the math problem $? - 11 = 125 + 7$. Below this rectangle, a black arrow points to the right, with the text "CLICK ON THE SUN TO REVEAL YOUR ANSWER CHOICES. THEN CLICK ON THE CORRECT ANSWER." written inside it. In the center, a bright yellow sun with many triangular rays is positioned. To the right of the sun, there are three orange rounded rectangles stacked vertically, each labeled with a letter: "A.", "B.", and "C.".

$? - 11 = 125 + 7$

CLICK ON THE SUN TO REVEAL YOUR ANSWER CHOICES.
THEN CLICK ON THE CORRECT ANSWER.

A.

B.

C.

The resource will open up in Slideshow mode so you and your students can get right to playing the game. You may not edit any part of this resource. To exit out of the game, hit the ESC button.



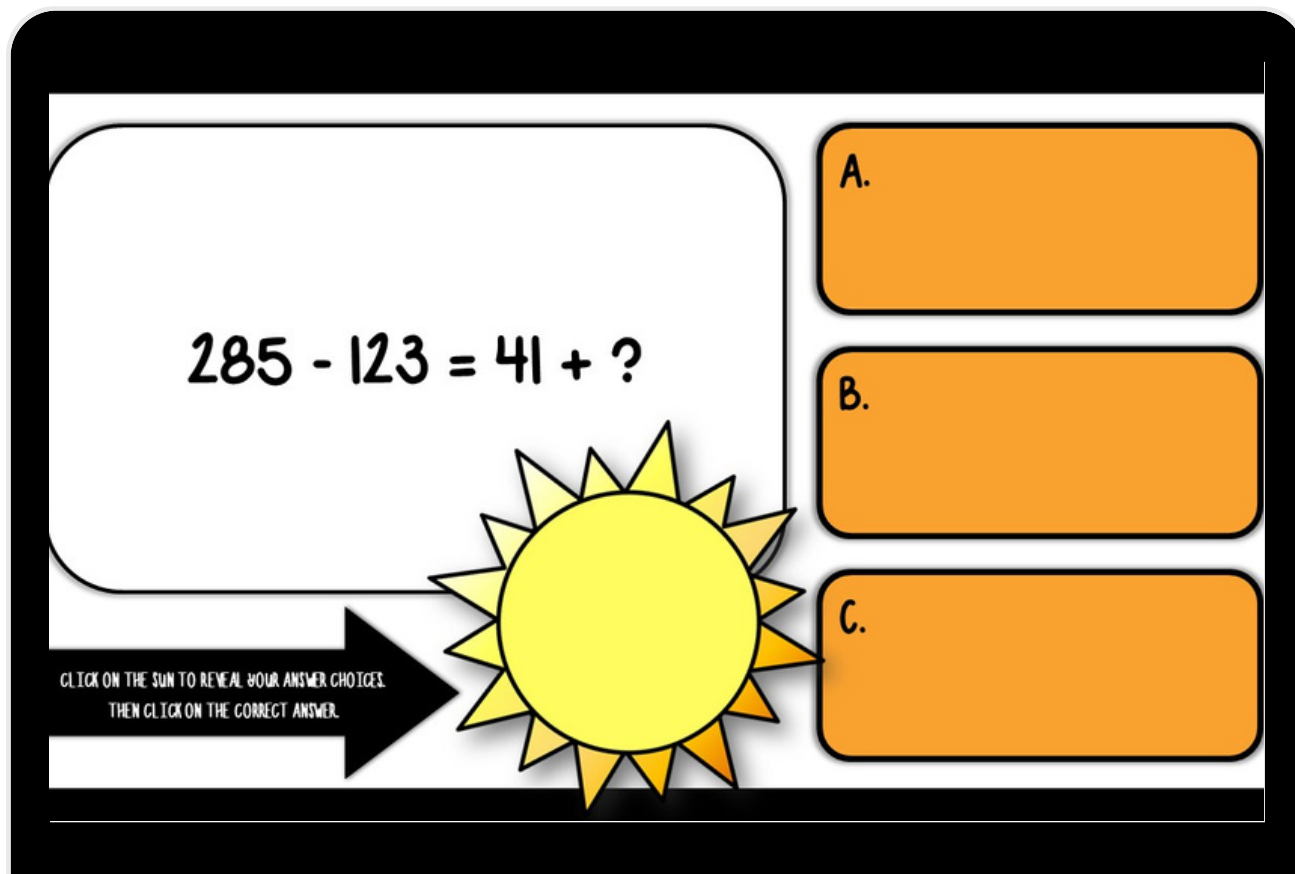
HOW TO USE THIS GAME

- This digital resource uses PowerPoint™ and can be assigned on Google Classroom or using a different platform, HOWEVER students must have PowerPoint on their devices to play this game. Otherwise, this game can be played from the teacher's desktop computer that has PowerPoint and projected, or using any other device that has PowerPoint installed.
- This resource is not compatible with Google Slides™ and will NOT work properly if opened using Google Slides™.

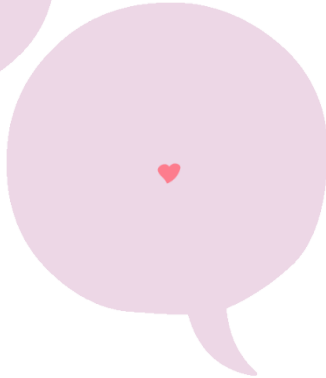


engaging images that kids love

Self correcting and can be used on any device that supports Powerpoint Presentations



SEE WHAT THE KIDS ARE SAYING



Can we play that game again?

Well that made our math lesson much more fun.!!!

