
$+2=10$

- Players have 3 minutes to get the highest number they can in the top layer. Each player can make several different castles by trying the starting digits in different places on the bottom layer.
- The player with the highest number in the top layer is King of the Castle.

1. a. What strategy can you find for winning the game?
b. How would you change your strategy if the lowest number in the top layer won?
2. Play a game of five-layer King of the Castle, with the highest number in the top layer winning. Use the digits in the speech bubble.


Where will you put each digit? Why?


