

Make Ten in Different Ways: Apply and Create



Name: _____ Date: _____

Use what you learned to explain, construct or apply an idea.

Ten has two parts

If the whole is ten and one part is six, the other part is four. The equation is $6 + 4 = 10$.

1. Draw ten dots. Circle four. How many are not circled?

2. Sam says $6 + 5 = 10$. Explain and correct the equation.