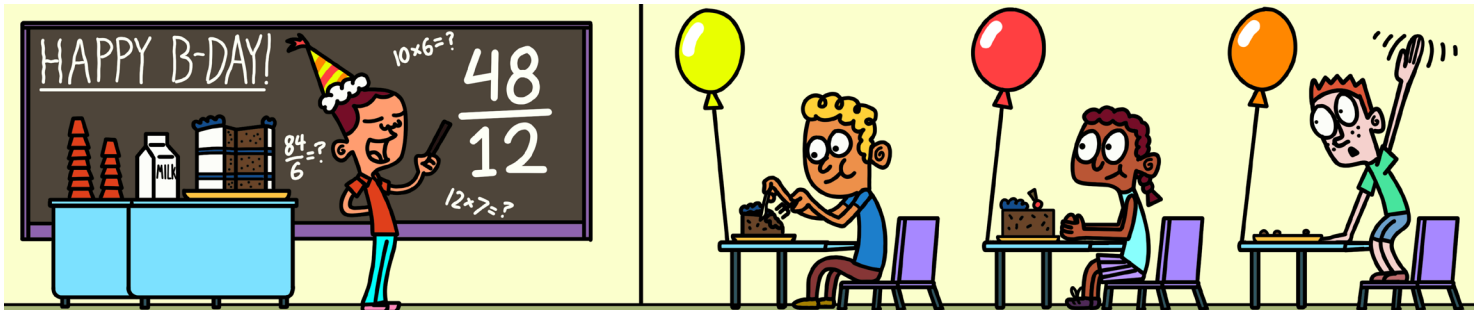


Big Birthday Bash

It's _____'s birthday so, _____ is going to throw a birthday party – during math class. _____
1st student **2nd student** **2nd student**
 tells your teacher that the party is a math lesson! After all, you have to buy _____ and _____
color **another color**
 balloons and a _____ cake. You also need party favors for everyone!
1st food



1. _____ buys 2 boxes of _____ party hats. Each box has 10 packs with 6 hats per pack.
3rd student **another color**

How many hats do we have?

2. _____ says, forget cake – these _____-topped cupcakes are perfect! _____ buys 48
4th student **2nd food** **4th student**
 cupcakes. If 12 kids want to share them, can they share equally?

3. _____ was not excited about the _____ cupcakes, so bought a giant rectangular _____
2nd student **2nd food** **1st food**
 cake. If the tray is cut into 12 rows of 7 squares each, how many pieces of cake does that make?

4. Only 6 kids haven't gotten a _____ cupcake yet. Can the 6 kids share all the _____
2nd food **1st food**
 cake pieces equally?