

Week of November 27, 2017

Hosting a party, the Math Club needs exactly 94 pounds of prizes. Tiny Trinkets sells two-ounce bells in bundles of 8 and sells three-ounce toys in bundles of 4. Assuming they order a prime number of bell-bundles, what is the largest number of bell-bundles they can get and how many toy-bundles will they order with it.