1. There are 15 students in a class and 165 cookies. How many cookies each students get if cookies are distributed equally to them?
   A. [12 cookies](#)
   B. [11 cookies](#)

You are right! Go to [next](#).

You are wrong! Try again.

2. Judy has 204 pencils for 17 students in one class if she gives equal number of pencils to each student, how many pencils one student will get?

   A. 16
   B. 12

You are right! Go to next.

You are wrong! [Try again.](#)

3. If there are 80 students in the school and 486 marbles. If the marbles are divide equally among students, how many does each students get?
   A. [7 marbles](#)
   B. [6 marbles and 6 left](#)

You are right! Go to [next.](#)

You are wrong! [Try again.](#)

4. There are 352 6th grade students in the school if 16 students grouped in one class, how many classes do the school need?
    A. [21 classes](#)
    B. [22 classes](#)

You are right! Go to [next](#).

You are wrong! [Try again.](#)

5. If 8967 kg of peanut is packed in bags and each bag contain 97 kg of peanut. How much peanut left unpacked?
    A. 3 kg of peanut
    B. 5 kg of peanut

You are right!

You are wrong! [Try again.](#)