

6th Review #5 – SHOW HOW YOU SOLVED EACH PROBLEM – NO CALCULATORS!

1. Bethany made 1,064 cookies for Van Pelt's classroom parties. There are 19 elementary classrooms at Van Pelt. If she wants to distribute the cookies equally, how many cookies will each of the classrooms receive?
(Show how you found the number of cookies each classroom got)

2. a. Draw a picture that represents $\frac{17}{5}$.

b. Rewrite $\frac{17}{5}$ as a mixed number.
(Show how you found the mixed number.)

3. Write the decimal number 0.123 in **word form**:

4. Simplify the fraction $\frac{3}{21}$ to lowest terms
(Show what factor you divided the numerator and the denominator)

5. Find the difference (Remember, fractions must have common denominators before you subtract them!):

$$\frac{1}{3} - \frac{1}{5}$$

6. Find the sum (Remember, fractions must have common denominators before you add them!):

$$\frac{3}{4} + \frac{1}{5}$$