Lesson 1- B & G Level 2

Addition of measuring tape fractions

Denominators the same – add numerators and reduce

Example- 3/8+3/8= 6/8

6/8 divided by 2/2= 3/4

Denominators different- divide small denominator in to big denominator-multiply answer times numerator- reduce

Example – 3/8 + 5/16=

8 divided in to 16 = 2

2 times 3 = 6

6/16+5/16 =11/16

Practice:

1. 3/8+3/8=
2. 3/8+5/16=
3. 1/8+3/8=
4. 1/8+3/16=
5. 3/4+1/8=
6. 9/16+1/4=
7. 5/8+3/16=
8. 7/16+1/2=
9. 3/16+1/4=
10. 7/8+1/16=