

130 WORKSHEET (3.3)B

Name \_\_\_\_\_

Classify each problem:

1. I have 5 apples at home. I bought 12 apples at the market. How many apples do I have now?
2. I need 20 apples to make some pies. If I have 5 apples at home, how many do I need to buy at the market?
3. I need a total of 5 gallons to paint my house. If I have 2 gallons in my basement, how much paint do I need to purchase at the hardware store?
4. I went shopping with \$50. I spent \$7 for lunch, how much do I have left to spend at the bookstore?
5. I am going on day trip. It is 20 miles to the vineyard, and 15 miles from the vineyard to the antique shop. How long is my trip?
6. I am making 10 fruit baskets for the nursing home. If I put 3 apples in each basket, how many apples will I need?
7. My child's classroom has many cubbies. If there are 4 rows which 6 cubbies in each row, how many cubbies are there?
8. I have notebooks and pencils to give out for prizes in my class. If the notebooks come in blue, red, and yellow, and the pencils come in green, purple, pink, and gold. How many different color combinations are possible for a pair of notebooks and pencils?
9. I have 10 classroom jobs to give out to 5 groups of students. How many jobs will each group of students get?
10. A small box claims to contain 1,200 pencils. If a can count 40 pencils in a row, how many columns of pencils should there be?

11. I have tablecloth that is 30 inches by 50 inches. How much area will it cover?
12. I have 2 gallons of water to give out to race teams. If there are 4 teams, how much water will each team receive?
13. I have a brand new roll of ribbon that is 15 yards in length. If I use 3 yards to make a large bow, how much ribbon will I have left?
14. My old TV was 19 inches across the diagonal. I just bought a TV that measures 31 inches across the diagonal. How much bigger is the new TV across the diagonal?
15. I brought 10 apples to the picnic. If my friends and I ate 8 apples, how many do I have left?
16. I have a package of 48 markers. If I want to give 4 markers to each of my young cousins, how many cousins will I have enough for?
17. The rug I am looking at in the store has an area of 400 feet. The rug is rolled up and I can measure its width and find it to be 10 feet. How long must the rug be?
18. Each song on my new CD is about 3 minutes long. If there are 12 songs on the CD, how long will it play?
19. If my CD plays for 55 minutes and there are 15 songs on it, about how long is each song?
20. If my CD plays for 55 minutes and each song is about 3 minutes long, how many songs are on the CD?