

Name \_\_\_\_\_

### Mixed Operations of Word Fraction Problems Practice Worksheet

- 1. Gretchen spends  $\frac{1}{2}$  an hour grooming Hobo and  $\frac{1}{3}$  of an hour riding Hobo. How much time did she spend with Hobo?**
- 2. Hobo ate  $\frac{4}{4}$  of an apple on Wednesday and  $\frac{4}{4}$  of an apple on Friday. How many apples did he eat?**
- 3. Cliff collects marbles.  $\frac{1}{2}$  of his collection is blue. Of the blue marbles  $\frac{1}{2}$  of these are a dark blue. How much of Cliff's marble collection is dark blue?**
- 4. Toni ran  $\frac{3}{3}$  of a mile. Sherrie ran  $\frac{2}{3}$  of mile. How much farther did Toni run than Sherrie?**
- 5. Tina lives  $\frac{2}{4}$  of a mile from the library. Sonya lives  $\frac{1}{4}$  of a mile from the library. Who lives the farthest away and by how much?**
- 6. How many thirds are in  $\frac{1}{3}$ ?**
- 7. How many days will a bale of hay last if  $\frac{1}{3}$  of the bale is used each day?**
- 8. A lemonade pitcher has 12 cups of lemonade. If you pour a  $\frac{1}{2}$  cup as a serving how many servings are in the pitcher?**
- 9. Janine collects sports equipment.  $\frac{1}{2}$  of her collection are sports balls. Of the sports balls  $\frac{1}{4}$  of them are softballs. How much of the sport equipment are softballs?**
- 10. Candice and Chris run a relay race at recess. Candice runs  $\frac{3}{3}$  of a lap around the track. Chris runs  $\frac{1}{3}$  of a lap around the track. How much farther does Candice run than Chris?**

