

Name _____ Date _____

1. What rod is $\frac{1}{2}$ of the orange rod? _____
2. What rod is $\frac{1}{5}$ of the orange rod? _____
3. What rod is $\frac{1}{10}$ of the orange rod? _____
4. What rod is $\frac{1}{2}$ of the brown rod? _____
5. What rod is $\frac{1}{4}$ of the brown rod? _____
6. What rod is $\frac{1}{8}$ of the brown rod? _____
7. If the light green rod is $\frac{1}{3}$, what rod is the whole? _____
8. If the light green rod is $\frac{1}{3}$, what rod is $\frac{2}{3}$? _____
9. If the purple rod is $\frac{1}{3}$, what rod is one whole? _____
10. If the white rod is $\frac{1}{5}$, what rod is the whole? _____
11. If the white rod is $\frac{1}{5}$, what rod is $\frac{2}{5}$? _____
12. If dark green is $\frac{2}{3}$, what rod is the whole? _____
13. If the dark green rod is $\frac{3}{4}$, what rod is one whole? _____
14. If the yellow rod is $\frac{5}{4}$, what rod is one whole? _____
15. If the brown rod is the whole, find $\frac{1}{4}$. _____
16. If the dark green rod is one whole, what rod is $\frac{2}{3}$? _____
17. If the dark green rod is one whole, what rod is $\frac{3}{2}$? _____
18. If the dark green rod is the whole, what fraction is the yellow rod? _____
19. If the dark green rod is one whole, what fraction is the blue rod? _____
20. If the brown rod is one whole, what fraction is the purple rod? _____
21. If the yellow rod is one whole, what fraction is the orange rod? _____
22. If the orange rod is the whole, what fraction is the red rod? _____
23. If the light brown rod is the whole, what is the value of the black rod? _____
24. If the blue rod is the whole, what is the fraction of the orange rod? _____
25. If the purple rod is 2 wholes, what is the value of the red rod? _____
26. Label the value of each fractional part of the square below.

