Name_____ Date _____

1. What rod is ½ of the orange rod? _____

2. What rod is 1/5 of the orange rod? _____

3. What rod is 1/10 of the orange rod? _____

4. What rod is ½ of the dark brown rod? _____

5. What rod is ¼ of the dark brown rod? _____

6. What rod is 1/8 of the dark brown rod? _____

7. If the light green rod is 1/3, what rod is the whole? _____

8. If the light green rod is 1/3, what rod is 2/3? _____

9. If the purple rod is 1/3, what rod is one whole? _____ + _____

10. If the light brown rod is 1/5, what rod is the whole? _____

11. If the light brown rod is 1/5, what rod is 2/5? _____

12. If dark green is 2/3, what rod is the whole? _____

13. If the dark green rod is 3/4, what rod is one whole? _____

14. If the yellow rod is 5/4, what rod is one whole? _____

15. If the dark brown rod is the whole, find 1/4. _____

16. If the dark green rod is one whole, what rod is 2/3? _____

17. If the dark green rod is one whole, what rod is 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 dark 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.