

Name: \_\_\_\_\_

Date: \_\_\_\_/\_\_\_\_/\_\_\_\_

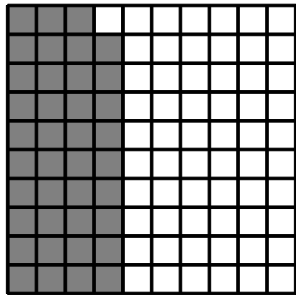
### Unit 5 Review Packet

1. Circle the largest number. Underline the smallest number.

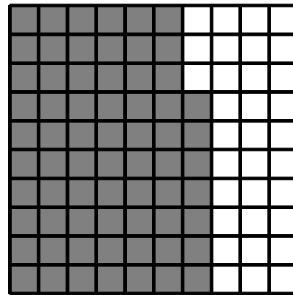
55,440    82,703    245,226    581,234    841,487  
487,000    637,336    22,203    39,498    55,900

2. If each grid is ONE, then what part of each grid is shaded? Write a decimal for each grid.

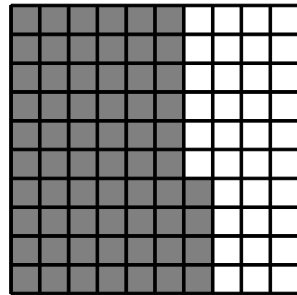
a.



b.



c.



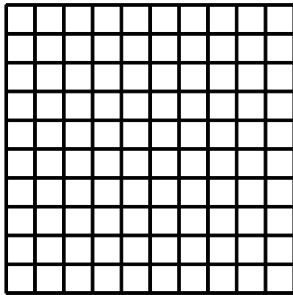
Which is more?

d. 0.67 or 0.64?

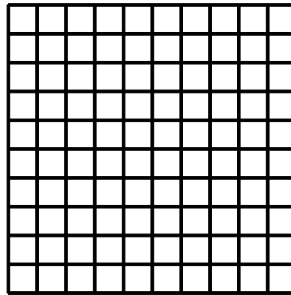
e. 0.67 or 0.39?

f. 0.64 or 0.39?

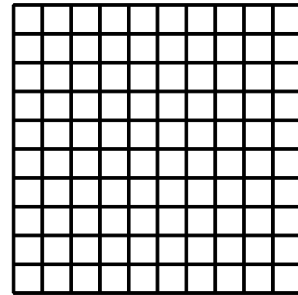
3. a. Color 0.5 of the grid.



b. Color 0.05 of the grid.



c. Color 0.24 of the grid.



d. Write 0.5, 0.05, and 0.24 in order from smallest to largest.

4. Write the number that matches the description.

- 3 in the hundredths place
- 4 in the tenths place
- 9 in the thousandths place
- 2 in the ones place

5. Write the number that matches the description.

- 5 in the ones place
- 6 in the hundredths place
- 3 in the thousandths place
- 9 in the tenths place

6. Write the number that matches the description.

- 8 in the hundreds place
- 6 in the thousands place
- 0 in the tens place
- 1 in the ones place
- 3 in the ten-thousands place

7. Write the number that matches the description.

- 7 in the thousands place
- 3 in the ones place
- 6 in the ten-thousands place
- 8 in the tens place
- 1 in the hundreds place

8. Compare. Write  $>$ ,  $<$ , or  $=$ .

$$24,222 \bigcirc 26,728$$

9. Compare. Write  $>$ ,  $<$ , or  $=$ .

$$62,681 \bigcirc 59,693$$

10. Compare. Write  $>$ ,  $<$ , or  $=$ .

$$0.53 \bigcirc 0.5$$

11. Compare. Write  $<$ ,  $>$ , or  $=$  .  
 $0.3020 \bigcirc 0.32$

Find each product.

12.  $2 \times 7 = \underline{\hspace{2cm}}$

13.  $2 \times 4 = \underline{\hspace{2cm}}$

14.  $3 \times 5 = \underline{\hspace{2cm}}$

15.  $5 \times 6 = \underline{\hspace{2cm}}$

16.  $3 \times 4 = \underline{\hspace{2cm}}$

17.  $3 \times 6 = \underline{\hspace{2cm}}$

18.  $4 \times 5 = \underline{\hspace{2cm}}$

19.  $4 \times 6 = \underline{\hspace{2cm}}$

20.  $2 \times 6 = \underline{\hspace{2cm}}$

21.  $3 \times 7 = \underline{\hspace{2cm}}$

22.  $2 \times 5 = \underline{\hspace{2cm}}$

23.  $4 \times 7 = \underline{\hspace{2cm}}$

24.  $3 \times 3 = \underline{\hspace{2cm}}$

Find each product.

25.  $2 \times 3 =$  \_\_\_\_\_

26.  $4 \times 4 =$  \_\_\_\_\_

27.  $2 \times 2 =$  \_\_\_\_\_

28.  $5 \times 7 =$  \_\_\_\_\_

29.  $5 \times 5 =$  \_\_\_\_\_

30. Use words to write 24,348 and 32,183. Which number is greater?

31. Use digits to write five hundred seventy-four thousand, eight hundred four.

32. Circle the largest number. Underline the smallest number.

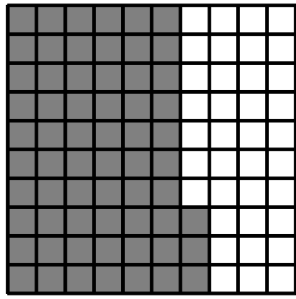
30,479    31,797    29,992    218,695    381,000  
357,321    48,533    401,539    29,700    452,868

33. Use words to write 8.92.

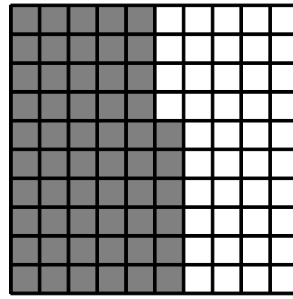
34. Use digits to write three and three hundred twenty-three thousandths.

35. If each grid is ONE, then what part of each grid is shaded? Write a decimal for each grid.

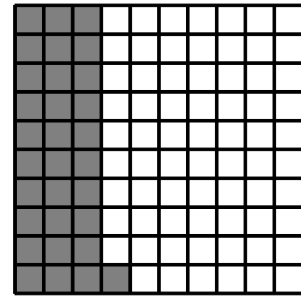
a.



b.



c.



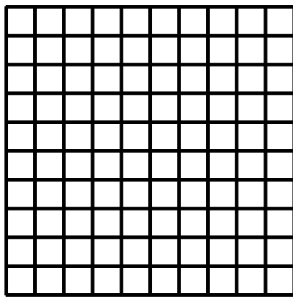
Which is more?

d. 0.31 or 0.56?

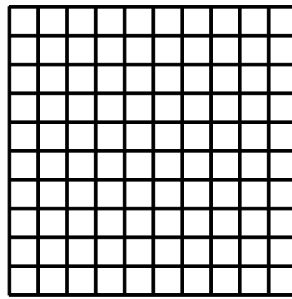
e. 0.31 or 0.63?

f. 0.56 or 0.63?

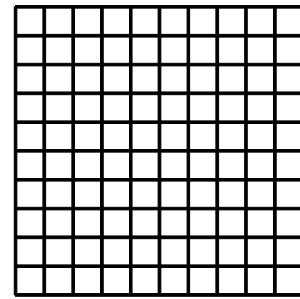
36. a. Color 0.8 of the grid.



b. Color 0.08 of the grid.



c. Color 0.97 of the grid.



d. Write 0.8, 0.08, and 0.97 in order from smallest to largest.

37. Compare. Write  $>$ ,  $<$ , or  $=$ .

0.61  $\bigcirc$  0.6

38. Compare. Write  $<$ ,  $>$ , or  $=$ .

0.79  $\bigcirc$  0.709

39. Use the decimal 0.794.

a. Which digit is in the hundredths place?

b. What is the value of the digit 7?

c. How many thousandths are there?

40. Write the number that matches the description.

- 6 in the tenths place
- 7 in the hundredths place
- 8 in the thousandths place
- 1 in the ones place

41. Write the number that matches the description.

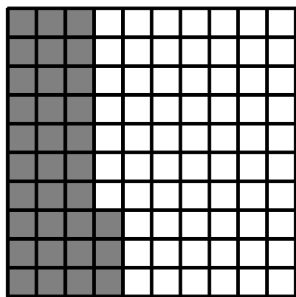
- 4 in the tenths place
- 2 in the thousandths place
- 8 in the ones place
- 7 in the hundredths place

42. Use words to write 6.4.

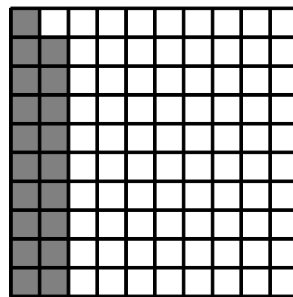
43. Use digits to write nine and seventy-six hundredths.

44. If each grid is ONE, then what part of each grid is shaded? Write a decimal for each grid.

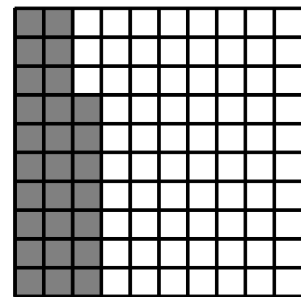
a.



b.



c.



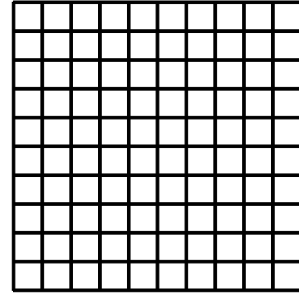
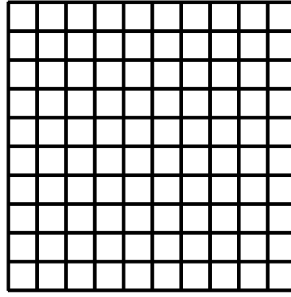
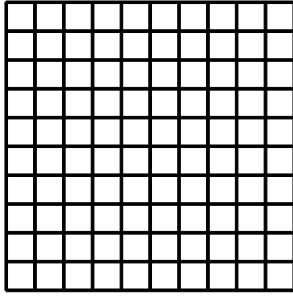
Which is more?

d. 0.19 or 0.33?

e. 0.19 or 0.27?

f. 0.33 or 0.27?

45. a. Color 0.2 of the grid.      b. Color 0.02 of the grid.      c. Color 0.27 of the grid.



- d. Write 0.2, 0.02, and 0.27 in order from smallest to largest.
46. Use words to write 4,419,857 and 9,386,762. Which number is greater?
47. Use digits to write nine million, four hundred sixty-two thousand, six hundred nineteen.
48. Circle the largest number. Underline the smallest number.  
24,148    59,866    118,000    42,738    59,600  
208,435    19,991    328,686    412,600    180,052
49. Compare. Write  $>$ ,  $<$ , or  $=$  .  
22,506  $\bigcirc$  15,419
50. Compare. Write  $>$ ,  $<$ , or  $=$  .  
89,533  $\bigcirc$  58,938
51. Use the number 629,347.  
a. Which digit is in the ones place?  
b. What is the value of the digit 4?  
c. How many ten thousands are there?

52. Write the number that matches the description.

5 in the tens place

7 in the hundreds place

2 in the thousands place

9 in the ones place

4 in the ten-thousands place

53. Write the number that matches the description.

6 in the hundreds place

0 in the tens place

1 in the thousands place

5 in the ten-thousands place

3 in the ones place