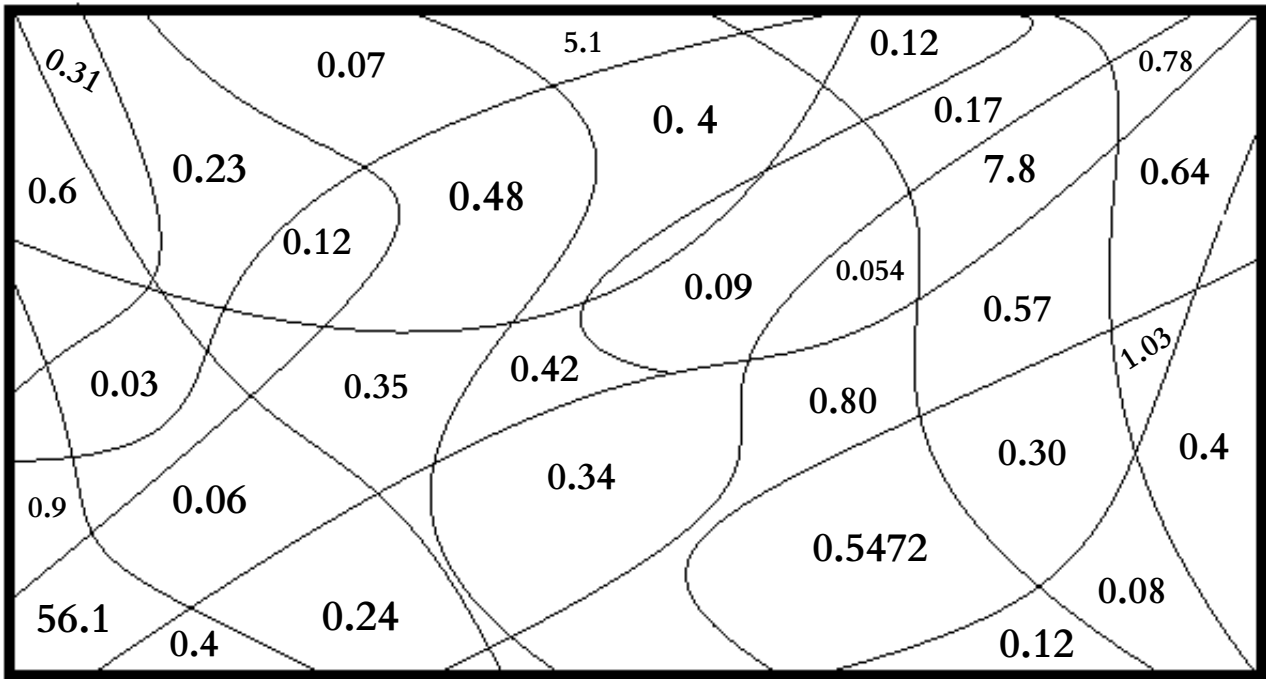


Answer , find and shade

Basic Decimal Practice



Write each fraction as decimal :-

1. $\frac{6}{100}$

2. $\frac{4}{10}$

3. $\frac{23}{100}$

4. $\frac{78}{10}$

5. $\frac{12}{100}$

6. $\frac{561}{10}$

Write each problem as decimal :-

7. Thirty - four hundredth

8. Seven Cents

9. Three tenths

10. Nine hundredths

11. Thirty hundredths

12. Eighty hundredths

13. Forty two cents

14. Seventeen hundredths

15. Twelve cents

16. Six tenths

Multiple choice. Choose the decimal that best explains the problem. Shade in the corresponding letter.

17. There are 10 kids in a class. Six of them are boys. Write a decimal for the number of girls in class.

- A. 0.04 B. 0.4 C. 0.6 D. 0.06

18. There are 100 chocolates in the box. 65 of them are white chocolates. Write a decimal for the number of dark chocolates in the box.

- A. 0.035 B. 0.35 C. 3.5 D. 0.0035

Multiple choice. Match each problem to the appropriate number line. Mark with the corresponding letter.

1. $0.47 + 0.01$ **A**

2. Four tenth **F**

3. $\frac{57}{100}$ **S**

4. $83.74 - 83.5$ **M**

5. Eight cents **H**

6. 0.32×1.71 **E**

