

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

Period: \_\_\_\_\_ Date: \_\_\_\_\_

### Decimals to Fractions and Percents

Write the Decimal as a Fraction – Reduce

Write the Decimal as a Percent

1a.  $.5 =$  \_\_\_\_\_

1b.  $.5 =$  \_\_\_\_\_

2a.  $.05 =$  \_\_\_\_\_

2b.  $.05 =$  \_\_\_\_\_

3a.  $.1 =$  \_\_\_\_\_

3b.  $.1 =$  \_\_\_\_\_

4a.  $.01 =$  \_\_\_\_\_

4b.  $.01 =$  \_\_\_\_\_

5a.  $.2 =$  \_\_\_\_\_

5b.  $.2 =$  \_\_\_\_\_

6a.  $.02 =$  \_\_\_\_\_

6b.  $.02 =$  \_\_\_\_\_

7a.  $.3 =$  \_\_\_\_\_

7b.  $.3 =$  \_\_\_\_\_

8a.  $.03 =$  \_\_\_\_\_

8b.  $.03 =$  \_\_\_\_\_

9a.  $.4 =$  \_\_\_\_\_

9b.  $.4 =$  \_\_\_\_\_

10a.  $.04 =$  \_\_\_\_\_

10b.  $.04 =$  \_\_\_\_\_

11a.  $.6 =$  \_\_\_\_\_

11b.  $.6 =$  \_\_\_\_\_

12a.  $.06 =$  \_\_\_\_\_

12b.  $.06 =$  \_\_\_\_\_

13a.  $.7 =$  \_\_\_\_\_

13b.  $.7 =$  \_\_\_\_\_

14a.  $.07 =$  \_\_\_\_\_

14b.  $.07 =$  \_\_\_\_\_

15a.  $.8 = \underline{\hspace{2cm}}$

15b.  $.8 = \underline{\hspace{2cm}}$

16a.  $.08 = \underline{\hspace{2cm}}$

16b.  $.08 = \underline{\hspace{2cm}}$

17a.  $.9 = \underline{\hspace{2cm}}$

17b.  $.9 = \underline{\hspace{2cm}}$

18a.  $.09 = \underline{\hspace{2cm}}$

18b.  $.09 = \underline{\hspace{2cm}}$

19a.  $.25 = \underline{\hspace{2cm}}$

19b.  $.25 = \underline{\hspace{2cm}}$

20a.  $.75 = \underline{\hspace{2cm}}$

20b.  $.75 = \underline{\hspace{2cm}}$

21a.  $.\overline{33} = \underline{\hspace{2cm}}$

21b.  $.\overline{33} = \underline{\hspace{2cm}}$

22a.  $.\overline{66} = \underline{\hspace{2cm}}$

22b.  $.\overline{66} = \underline{\hspace{2cm}}$

23a.  $.125 = \underline{\hspace{2cm}}$

23b.  $.125 = \underline{\hspace{2cm}}$

24a.  $.375 = \underline{\hspace{2cm}}$

24b.  $.375 = \underline{\hspace{2cm}}$

25a.  $.625 = \underline{\hspace{2cm}}$

25b.  $.625 = \underline{\hspace{2cm}}$

26a.  $.875 = \underline{\hspace{2cm}}$

26b.  $.875 = \underline{\hspace{2cm}}$

27a.  $.\overline{166} = \underline{\hspace{2cm}}$

27b.  $.\overline{166} = \underline{\hspace{2cm}}$

28a.  $.\overline{833} = \underline{\hspace{2cm}}$

28b.  $.\overline{833} = \underline{\hspace{2cm}}$

29a.  $1 = \underline{\hspace{2cm}}$

29b.  $1 = \underline{\hspace{2cm}}$

30a.  $2 = \underline{\hspace{2cm}}$

30b.  $2 = \underline{\hspace{2cm}}$