

The digit 5 stands for  $\underline{50}$ .

The digit 3 stands for  $\frac{3}{2}$ .

The digit 5 is in the <u>tens</u>place.

The digit 3 is in the \_\_OneS\_\_\_place.



The digit 7 stands for <u>70</u>.

The digit 4 stands for 4...

The digit 7 is in the \_\_\_\_\_place.

The digit 4 is in the <u>Ones</u> place.



The digit 2 stands for 20.

The digit 6 stands for  $_{-6}$ .

The digit 2 is in the tens place.

The digit 6 is in the <u>Ones</u> place.

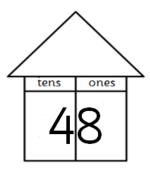


The digit 1 stands for 10.

The digit 9 stands for  $\frac{9}{}$ .

The digit 1 is in the tens place.

The digit 9 is in the <u>Ones</u> place.



The digit 4 stands for  $\frac{40}{}$ .

The digit 8 stands for  $\frac{8}{2}$ .

The digit 8 is in the <u>ones</u> place.

The digit 4 is in the <u>tens</u> place.

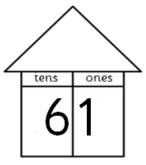


The digit 3 stands for 30.

The digit 2 stands for  $\frac{2}{2}$ .

The digit 3 is in the \_\_tens\_\_place.

The digit 2 is in the ones place.



The digit 6 is in the tens place.

The digit 1 is in the ones place.

The digit 6 stands for  $\underline{60}$ .

The digit 1 stands for <u>1</u>.



The digit 8 stands for <u>80</u>.

The digit 5 stands for  $\frac{5}{}$ .

The digit 8 is in the <u>tens</u>place.

The digit 5 is in the <u>Ones</u> place.

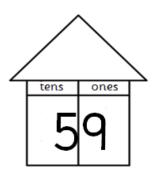


The digit 1 stands for 10.

The digit 7 stands for  $\frac{7}{}$ .

The digit 7 is in the ones place.

The digit 1 is in the tens place.



The digit 5 is in the tens place.

The digit 9 is in the <u>Ones</u>place.

The digit 5 stands for  $\underline{50}$ .

The digit 9 stands for 9\_\_\_.