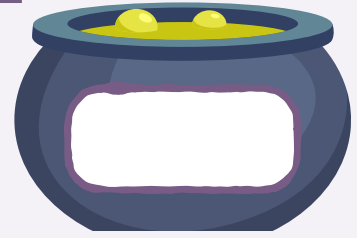


# Take One Number...



Think of a 2-digit number, and write it in the cauldron.



Write it in words:

Place Value:

Tens: \_\_\_\_\_

Ones: \_\_\_\_\_

Double it:

Halve it:

Odd or Even:

Odd:

Even:

More than:

1 more: \_\_\_\_\_

10 more: \_\_\_\_\_

Less than:

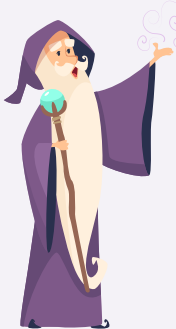
1 less: \_\_\_\_\_

10 less: \_\_\_\_\_



Round to the nearest 10:

Multiply by 10:

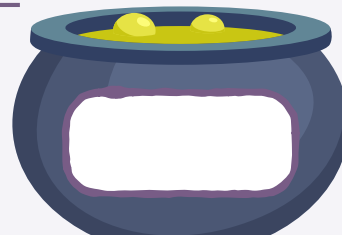


Write a word problem that has this number as the answer:



# Take One Number...

Think of a 3-digit number, and write it in the cauldron.



Write it in words:

Place Value:

Hundreds: \_\_\_\_\_

Tens: \_\_\_\_\_

Ones: \_\_\_\_\_

Double it:

Halve it:

Round to the nearest:

10: \_\_\_\_\_

100: \_\_\_\_\_

More than:

10 more: \_\_\_\_\_

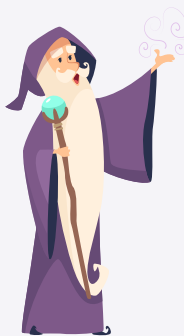
100 more: \_\_\_\_\_



Less than:

10 less: \_\_\_\_\_

100 less: \_\_\_\_\_



Multiply by:

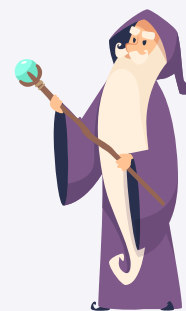
10: \_\_\_\_\_

100: \_\_\_\_\_

Divide by:

10: \_\_\_\_\_

100: \_\_\_\_\_



Write a word problem that has this number as the answer:



# Take One Number...

Think of a 4-digit number, and write it in the cauldron.



Write it in words:

Place Value:

Thousands: \_\_\_\_\_

Hundreds: \_\_\_\_\_

Tens: \_\_\_\_\_

Ones: \_\_\_\_\_

Double it:

Halve it:

Round to the nearest:

10: \_\_\_\_\_

100: \_\_\_\_\_

1000: \_\_\_\_\_

More than:

10 more: \_\_\_\_\_

100 more: \_\_\_\_\_

1000 more: \_\_\_\_\_

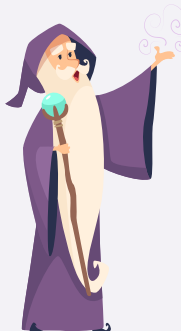


Less than:

10 less: \_\_\_\_\_

100 less: \_\_\_\_\_

1000 less: \_\_\_\_\_



Multiply by:

10: \_\_\_\_\_

100: \_\_\_\_\_

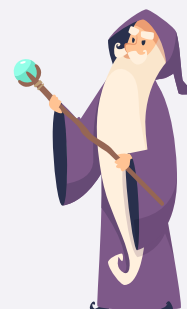
1000: \_\_\_\_\_

Divide by:

10: \_\_\_\_\_

100: \_\_\_\_\_

1000: \_\_\_\_\_



Write a word problem that has this number as the answer: