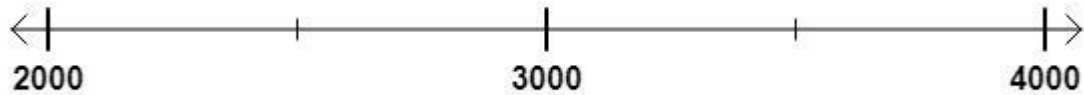Name: _____

1. Circle **ALL** numbers which are _both_ factors of 400 _and_ multiples of 8:

    10   20   25   40   50   80

2. What is the smallest number that rounds to 3,000 when rounded to the nearest thousand?

    What is the greatest number that rounds to 3,000 when rounded to the nearest thousand?

3. Below, we have a sequence in which the _rule_ for going from one term to the next is '_multiply by 3 and add 1_'. Fill in the missing terms.

    1, 4, _____, 40, _____, 364 . . .

4. A rectangle has a width of 3/4 in. and an area of 3/4 sq. in. What is its _perimeter_? (Remember to include the correct unit of measure in _all_ your answers.)

5. Divide and Check:

$2,120 ÷ 8 =$ _____ $3,308 ÷ 6 =$ _____

6. Multiply:

$56 \times 78 =$ _____ $39 \times 55 =$ _____