

Find the factors of 24

Find the factors of 32

Find the factors of 36

Find the factors of 60

Find the factors of all the numbers between 20 and 30.

Some numbers are equal to the sum of all their factors (not including the number itself).
e.g. 6
6 has 4 factors, 1, 2, 3 and 6
Add up all the factors not including 6 itself.
 $1 + 2 + 3 = 6$
6 is equal to the sum of its factors (not including the number itself)
Which of your numbers is this also true for?
Which of your numbers are less than the sum of their factors?
Which numbers are greater than the sum of their factors?

Which of your numbers has an odd number of factors?
Which of your numbers have only 2 factors?