Name : _____

Greatest Common Factor

Find the greatest common factor for each pair of numbers.

1) 268, 82

    Factors of 268 = _____

    Factors of 82 = _____

    GCF(268, 82) = _____

2) 204, 176

    Factors of 20

    Factors of 17

    GCF(204, 176

3) 150, 140

    Factors of 15

    Factors of 14

    GCF(150, 140

4) 60, 159

    Factors of 60

    Factors of 15

    GCF(60, 159) = _____

5) 438, 192

    Factors of 438 = _____

    Factors of 192 = _____

    GCF(438, 192) = _____

PREVIEW

Gain complete access to the largest collection of worksheets in all subjects!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

www.mathworksheets4kids.com