Name:

Date:

Greatest Common Factor

Find the greatest common factor of the two numbers shown.

1) $GCF(12,26) =$

2) $GCF(30,40) =$

3) $GCF(35,15) =$

4) $GCF(36,33) =$

5) $GCF(16,4) =$

6) $GCF(27,3) =$

7) $GCF(4,14) =$

8) $GCF(7,21) =$

9) $GCF(11,22) =$

10) $GCF(22,44) =$

11) $GCF(39,3) =$

12) $GCF(20,8) =$

13) $GCF(20,2) =$

14) $GCF(2,38) =$

15) $GCF(14,42) =$

16) $GCF(15,75) =$

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Name:

Date:

Greatest Common Factor

Answers

Find the greatest common factor of the two numbers shown.

1) $GCF(12,26) =$
$GCF(12,26) = 2$

2) $GCF(30,40) =$
$GCF(30,40) = 10$

3) $GCF(35,15) =$
$GCF(35,15) = 5$

4) $GCF(36,33) =$
$GCF(36,33) = 3$

5) $GCF(16,4) =$
$GCF(16,4) = 4$

6) $GCF(27,3) =$
$GCF(27,3) = 3$

7) $GCF(4,14) =$
$GCF(4,14) = 2$

8) $GCF(7,21) =$
$GCF(7,21) = 7$

9) $GCF(11,22) =$
$GCF(11,22) = 11$

10) $GCF(22,44) =$
$GCF(22,44) = 22$

11) $GCF(39,3) =$
$GCF(39,3) = 3$

12) $GCF(20,8) =$
$GCF(20,8) = 4$

13) $GCF(20,2) =$
$GCF(20,2) = 2$

14) $GCF(2,38) =$
$GCF(2,38) = 2$

15) $GCF(14,42) =$
$GCF(14,42) = 14$

16) $GCF(15,75) =$
$GCF(15,75) = 15$

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