## Greatest Common Factor

Name: $\qquad$ Class: $\qquad$

Find the greatest common factors of the following sets of numbers.
14,16 and $20=$
35,25 and $15=$

24,18 and $96=$ $\qquad$

12,16 and $56=$ $\qquad$ 12,16 and $56=$ $\qquad$

16,24 and $28=$ $\qquad$ 12,24 and $28=$ $\qquad$

19, 38 and $95=$ $\qquad$ 18,36 and $72=$ $\qquad$

12,36 and $60=$ $\qquad$ 12,30 and $60=$ $\qquad$

14,21 and $87=$ $\qquad$ 15,21 and $81=$ $\qquad$

20, 25 and $75=$ $\qquad$ 21,25 and $33=$ $\qquad$

16,24 and $64=$ $\qquad$
$\qquad$

## Answers

Find the greatest common factors of the following sets of numbers.


12,36 and $60=12$
12,30 and $60=$ $\qquad$
18,36 and $72=\underline{18}$
19,38 and $95=\underline{19}$
12,24 and $28=\ldots$

14,21 and $87=1$

20, 25 and $75=\underline{25}$

16,24 and $64=\underline{8}$

21,25 and $33=1$
15,21 and $81=\underline{3}$ 14,24 and $64=$ $\qquad$

