

Student Name: _____

Score: _____

FACTOR

Use the GCF to factor.
Problems

Work Space

$64a^2b^3 - 16b^2a^3$ Answer:	
$-7a^4b^2 - 14a^2b + 21a^3b^3$ Answer:	
$3x^3 + 9xy$ $4pq^2 + 2p^2q$ Answer:	
$7p^3r$ $5r^2s$ $- 21p^2r$ $10s^2p^3$ Answer:	
$144x^2 - 108y^2 - 60z^2$ Answer:	
$g^3h^2 - g^2h - gh^2 - g^2h^2 - gh$ Answer:	