



Name: _____ Grade: _____

Distributive Property and Factoring Worksheet

Factor out the greatest common factor (GCF) from each expression using the Distributive Property.

1	$6x + 12 =$	
2	$8y - 16 =$	
3	$10a + 15 =$	
4	$12m - 18 =$	
5	$14p + 28 =$	
6	$9x + 27y =$	
7	$16y - 24x =$	
8	$20a + 25b =$	
9	$18m - 30n =$	
10	$21p + 35q =$	
11	$24x - 36y + 48z =$	
12	$30y - 45x + 15z =$	
13	$50a + 75b - 25c =$	
14	$32m - 48n + 64p$	
15	$40p + 60q - 20r =$	