EXPANSIONS WORKSHEET 2

Test 1			
1	$3(z - y) =$		
2	$5(x - w) =$		
3	$2(s - 5) =$		
4	$5 (2 - x) =$		
5	$7(r + r) =$		
6	$5(p + q) =$		
7	$2(5 + n) =$		
8	$2(w - 3q) =$		
9	$2(x + 5y) =$		
10	$5(z + 3y) =$		

Test 3			
1	$z(z - 5) =$		
2	$y(y - 2) =$		
3	$x(x - 7) =$		
4	$w(w - 3) =$		
5	$t(n + 2) =$		
6	$s(p + 5) =$		
7	$r(t + r) =$		
8	$r(s + p) =$		
9	$q(n - q) =$		
10	$p(n + r) =$		

Test 5			
1	$3z(5 + s) =$		
2	$5x(5 - z) =$		
3	$2s(3 - y) =$		
4	$2r(2 + q) =$		
5	$2r(2 + w) =$		
6	$3p(2 - s) =$		
7	$3n(5 + n) =$		
8	$2p(2 + t) =$		
9	$2q(7 + r) =$		
10	$5r(2 - s) =$		

Test 2			
1	$2t(2 - t) =$		
2	$5n(3 + n) =$		
3	$2q(2 - q) =$		
4	$5p(2 - p) =$		
5	$3r(5 + r) =$		
6	$2t(2 - t) =$		
7	$2r(3 - r) =$		
8	$2r(5 - r) =$		
9	$3s(7 + s) =$		
10	$7z(5 + z) =$		