

Adding and Subtracting Monomials

1) $4c + 2c$ = ____c	2) $6n + 4n + n$ = ____n	3) $2a + 6a + 3d + 7d$ = ____a ____d
4) $4k + 2y + 2k$ = ____k ____y	5) $9k - 5k$ = ____k	6) $4d - 6d$ = ____d
7) $5m - 2m + 3v - v$ = ____m ____v	8) $8f + 6h - 4h - 4f$ = ____f ____h	9) $6r - 8u - 4r + 3u$ = ____r ____u
10) $7r - 5b - 3r - 3b$ = ____r ____b	11) $6w - 2p - 3p - w$ = ____w ____p	12) $8f + 6h - 4h - 4f$ = ____f ____h
13) $3b + 3 + b + 6$ = ____b ____	14) $8w + 7 - 3z - 2w$ = ____w ____z ____	
15) $4a - 9b + 3 - 3b - a$ = ____a ____b ____	16) $-3p - 4 - 7r - 4p - r - 1$ = ____p ____r ____	