

1.	$3o \cdot 5op \cdot 3po$	=	$45 o^3 p^2$
2.	$3p \cdot 5pq \cdot 1qp$	=	$15 p^3 q^2$
3.	$4q \cdot 3qr \cdot 3rq$	=	$36 q^3 r^2$
4.	$4o \cdot 4op \cdot 2po$	=	$32 o^3 p^2$
5.	$5n + 1no - 7n - 2on - 4o$	=	$-2n - 1no - 4o$
6.	$3r + 2rs - 6 - 6sr - 5r$	=	$-2r - 4rs - 6$
7.	$2q - 4qr - 3q - 5rq - 3r$	=	$-1q - 9qr - 3r$
8.	$3u + 5uv - 4 - 9vu + 7u$	=	$10u - 4uv - 4$
9.	$5r^2s + 3rs - 4s^2r - 6rs^2$	=	$5r^2s + 3rs - 10rs^2$
10.	$-4pq^2 + 3p^2q + 3pq - 8q^2p$	=	$3p^2q + 3pq - 12pq^2$
11.	$3p^2q - 3pq - 7q^2p - 4pq^2$	=	$3p^2q - 3pq - 11pq^2$
12.	$-5u^2v + 1uv + 6v^2u - 9uv^2$	=	$-5u^2v + 1uv - 3uv^2$
13.	$(3l + 1m) - (6l + 2m)$	=	$-3l - 1m$
14.	$(-1m + 2n) - (2m + 3n)$	=	$-3m - 1n$
15.	$(4r + 5s) - (9r - 8s)$	=	$-5r + 13s$
16.	$(-2p + 1q) - (7q + 6p)$	=	$-8p - 6q$
17.	$(-2p - 3q) - (5q - 6p)$	=	$4p - 8q$
18.	$(1o^2 + 1o) - (2o + 3o^2)$	=	$-2o^2 - 1o$
19.	$(2r^2 - 5r) + (10r + 6r^2)$	=	$8r^2 + 5r$
20.	$(1r^2 - 1r) - (6r + 6r^2)$	=	$-5r^2 - 7r$
21.	$(3s^2 + 4s) - (7s - 7s^2)$	=	$10s^2 - 3s$
22.	$(4t^2 - 2t) - (6t - 8t^2)$	=	$12t^2 - 8t$