

代數式的簡化

1 (a) $7 - 5$ =	1 (b) $7x - 5x$ =	1. (c) $7xy - 5xy$ =
2 (a) $15 - 9$ =	2 (b) $15y^2 - 9y^2$ =	2 (c) $15xy - 9xy$ =
3 (a) $11 - 3$ =	3 (b) $8a - 5a$ =	3 (c) $23ab - 13ab$ =
4 (a) $11x - 8x$ =	4 (b) $16xy - 9xy$ =	
5 (a) $7x - 5x + 11x - 8x$ =	5 (b) $7xy - 5xy + 16xy - 9xy$ =	
6. $15y^2 - 9y^2 + 15xy - 9xy =$		
7. $8a - 5a + 23ab - 13ab =$		
8. $5x + 7 - 4x - 9 =$		
9. $2x^2 - x - 3 + 6x =$		
10. $6a^2 - 4ab + 6b^2 + 9ab =$		