

Complete the following factorisations: (note, the **HCF** has already been taken out)

1. $3x + 3 = 3(\quad + \quad)$	6. $2hk - 6hm = 2h(\quad - \quad)$
2. $12n - 4 = 4(\quad - \quad)$	7. $x^2y - 4x^2 = x^2(\quad - \quad)$
3. $p^2 + 5p = p(\quad + \quad)$	8. $2mn^2 + 3m^2n = mn(\quad + \quad)$
4. $4a - ab = a(\quad - \quad)$	9. $5s - 10s^2t = 5s(\quad - \quad)$
5. $3s - 9t = 3(\quad - \quad)$	10. $tuv + t^2u^2 = tu(\quad + \quad)$