Question 9 – 5:

9(a)(i)	$(5a-b)(m+2p)$ final answer	2	**M1** for $5a(m+2p)-b(m+2p)$ or $m(5a-b)+2p(5a-b)$ or **B1** for correct answer seen
9(a)(ii)	$5(k+g)(3k+3g-4)$ final answer	2	**M1** for correct partial factorisation by 5 or $(k+g)$ isw eg $5\left(3k^2+6kg+3g^2-4k-4g\right)$ or $5(3(k+g)^2-4(k+g))$ or $(k+g)\left(15(k+g)-20\right)$ or $(5k+5g)(3k+3g-4)$ or **B1** for correct answer seen
9(a)(iii)	$\left(2x-y^2\right)\left(2x+y^2\right)$ final answer	2	**M1** for answer in form $(a+b)(a-b)$ or **B1** for correct answer seen
9(b)	$3x^3-10x^2-x+12$ final answer	3	**B2** for correct unsimplified expansion or simplified expression with 3 terms correct in a 4-term expression of required form or **B1** for correct expansion of two of the brackets with at least 3 terms correct
9(c)	$[a =]$ 11 $[b =]$ 121	2	**B1** for each