



9. $a_{1}(A+B) \cdot (A-B) = A^{2} \cdot AB + AB - B^{2}$ $b_{1}(A+B)^{2} = A^{2} + 2AB + B^{2} \Rightarrow AB = B \cdot A$ $c_{1} \cdot def A = A$ def A def A def A def A