M3 CQ1 For the following model of a wing loaded by the weight of an engine (10 kN) what forces and moments must be applied at its root to keep it in equilibrium?



5. Some other answer. 6. Do not know/ understand

M3 CQ2 If in addition a moment of 500 kN acts along the length of the wing what forces and moments must be applied at its root to keep it in equilibrium?



5. Some other answer. 6. Do not know/ understand