Let's use Blagden's Law to solve it. Tf=Kf*b*i; For water Kf=1.853 $C \cdot kg/mol$; i=2 since we're having two ions from sodium chloride. Molality of the solution is (32/58.5)*1/0.555=0.98mol/kg Therefore Tf=1.853*0.98*2=3.63C