Problem 1: A child is pulling a box of mass 10 Kg. What is the standard or normal force acting and also calculate the frictional force if the coefficient of friction μ is 0.3? ($g = 9.8$ m/s)

Problem 2: A boy with body mass 40 kg is slipping on the frost. If the coefficient of friction acting is 0.45. Find the frictional force acting between him & frost layer? ($g = 9.8$ m/s)

Problem 3: A girl is pulling an object with mass 100 g. The frictional force acting between ~~box &~~ ~~gro~~ object & ground is 49 N Find out the coefficient of friction of the surface.