

· Uniform circular Motion centripetal acceler. (F=mV2) . Speed is constants Poly is constant and Fis centripetal Force Constant 600 which is :- frictional * Directions of a and F are changing force · When Fartipetal is bigger than from the covere off to the cutside of the covere Then it slides on aforcis weel then at the Top Foell up=0 Frell clown 20 Fg=mg F=maj Fg: mg

Alaa Haimi