

Pollision of 2 Balls in rovenent with same

MASS

G=Zr=diAMETER= (xo, yo) - (x, y)= V-S GiF Balls have same size V

qx = (x0 - xx)

Fo = u. d Unit Vector in the direction of d

« in my ease is a constant

11dh

SARE thing FOR F, but use the unit usetor or the usbeity in opposite direction,