the money SURYA Gold Stationary charges > E Moving charges -> B&E Fung = 8(VXB) magnetic force an charge of moving with rebuty Frod FO(B FVXB) Rzwv

dwing = trop dl = Q(VXB) - Vdt : Wung = 0 Current . Chart Charge per mint time passing at Junes found J I=9V Funcy = J(INB) de Ja Frag = Ji (IXB) i, Il pout
in the same direct When charge flows over a seveface, use desouble it by the seveface certreil densely to K - die & > averant per cint
del width k=6-V Frag = J(XB) cda : Frag = (KXB) da

Jours current J. J(PxB) 27 I - J J.da = J(V.J)dr J) d7 = -d [3d7 - fall at 8- Charge density OIdl = COKda & J () Jde = sout





