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physics. The diagram represents two small, charged, identical metal spheres, and A B that are separated by a distance of 2.0 meters. 30 What is the magnitude of the electrostatic force exerted by sphere A on sphere B? (1) 7.2 × $10-3 N (3) 8.0 \times$ 10-13 N

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force one it said that
the time for 10
revolutions was 10
seconds, so the time

for one revolution would be 1 second. So to find the velocity you find the circumference which would be 2(3.14)(1) and divide that by 1 second to get 6.3 m/s

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