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2 . Answer all questions. Complete Table 1 comparing some of the properties of the positive pion, $\pi+$, and the proton. [5 marks] Table 1 . Name $\pi+$ Proton Relative charge +1

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(2) 12. The position of particle is given by $r=3t \hat{i} + 2t 2 \hat{j} + 5 \hat{k}$, where 't' is in seconds and the coefficients have proper units for 'r' to be in meters. Find V (t) and a (t) of the particle. (2) 13. What is impulse of a force, how it is related to momentum.

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Physics - Wikipedia

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Motion - Wikipedia

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