Force due to gravity distance stro Gravitational masses wnst. G=6.67 × 10-11 Nm2/kg2 same in all mediums [ FORCE] Conservative force - along the line joining one opposite forces Me = 6 × 1024 kg

Re = 6400 km Vector form; F = - GMIMI ? マェマa-ア Preview from Notes ale.co.uk mg = F

, meess a/c due to gravity g=, 9.81 m/s7 g e 9.8 my 19 Potential (Energy) GIMINO Gravitation potential V = V/m

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