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dv m g v² c d dt c d Define a mg c d m
dv a² v² c d dt Integrate separation of
variables, dv cd a² v² m dt A table of
integrals can be consulted to find that $\int \frac{1}{1+x^2} dx = \arctan x + C$
Therefore, the
integration yields $\frac{1}{v} = C + \dots$

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