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0:0204 100 0:25 (2)2 2(9:81) = 1:66 m

Therefore the pressure drop,  $\phi p$ , is given by  $\phi p = \rho h_f = (9:79)(1:66) = 16:3$  kPa If the pipe is 1 m lower at the downstream end,  $f$  would not change, but the pressure drop,

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