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downward acceleration. This crops up frequently in A-level questions. However, it's easy to deal with. Simply always use acceleration as: $a = g = 9.81 \text{ ms}^{-2}$ downwards. For example: Drop a stone from a cliff. Initially, $t = 0$, $u = 0$, and $a = + 9.81 \text{ ms}^{-2}$ (Note: I've chosen down to be positive here) Or Throw a stone upwards at 10 ms^{-1}

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