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(a) For normalizable solutions, the separation constant  $E$  must be real. Hint: Write  $E$  (in Equation 2.7) as  $E_0 + i\Gamma$  (with  $E_0$  and  $\Gamma$  real), and show that if Equation 1.20 is to hold for all  $t$ ,  $\Gamma$  must be

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zero. (b) The time-independent wave function  $\psi(x)$  can always be taken to be real (unlike  $\psi(x, t)$ , which is necessarily complex). This doesn't mean that every solution to the time-independent Schrodinger equation is real; what it says is that if you've got one that is not, it can ...

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use  $e^{i\pi/3} = \cos(\pi/3) + i\sin(\pi/3)$ , when you work it out you

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will get 13/20 ... the arithmetic is the trouble. Step 18 of 40. Probability to find the third particle to be in spin up state is in the direction of y axis is given by, Further solve it.

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