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The spin component operator along the x direction is,  $S_x = \frac{\hbar}{2} \sigma_x$ . Here,  $\hbar$  is the modified Planck's constant,  $\sigma_x$  is the spin component operator in x direction, and  $\sigma_x$  is the basis. From the above equation, up-state of operator in terms of basis is,  $\chi_+ = \frac{1}{\sqrt{2}} \begin{pmatrix} 1 \\ 1 \end{pmatrix}$ . Here,  $\chi_+$  and  $\chi_-$  are the eigenvectors of basis. The expression of down-state of operator in terms of basis is,  $\chi_- = \frac{1}{\sqrt{2}} \begin{pmatrix} 1 \\ -1 \end{pmatrix}$ . The spin component operator along y direction is,

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