5.26

$$\vec{\mathbf{A}}(\vec{r}) = \frac{\mu_0}{4\pi} \iiint \frac{\vec{\mathbf{J}}(r')}{\Re} d\tau'$$

Can you calculate that integral using spherical coordinates?

A) Yes, no problem
B) Yes, r' can be in spherical, but **J** should be expressed in Cartesian components
C) No.