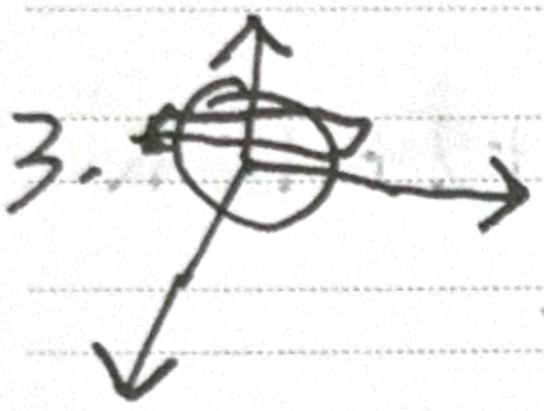
Subject: Session 76

Year. Month. Date. ( )

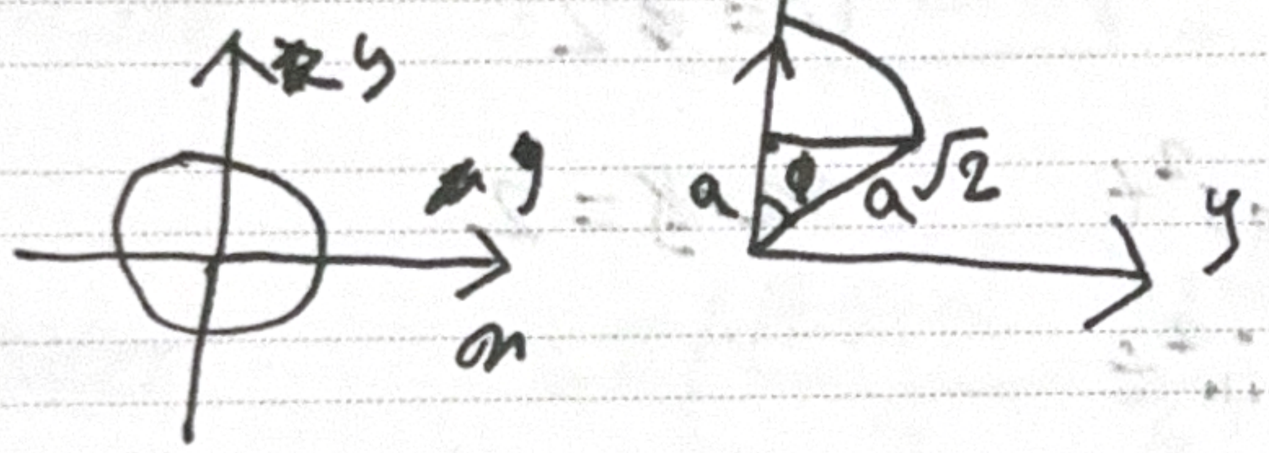
1. $\int_0^{2\pi}\int_0^{\pi}\int_0^{a} d\rho\, d\phi\, d\theta$

2.

$\int_0^{2\pi}\int_0^{\pi}\int_0^{a} d\rho\, d\phi\, d\theta$

3. 

$\int_0^{2\pi}\int_0^{\frac{\pi}{4}}\int_0^{a\sqrt{2}} d\rho\, d\phi\, d\theta$



$a/\cos\phi$