

d)
$$\int \omega \delta \times dx = \frac{|u = \omega \delta^{2} \times |v = 1|}{|u = \mu \delta \sin \delta x|} = \frac{|u = \omega \delta^{2} \times |v = \chi|}{|u = \mu \delta \sin \delta x|} = \frac{|u = \chi|}{|u = \chi|} = \frac{$$