$$E = \frac{1}{3}$$

 $= r(2-1-\sin\frac{\pi}{6})=$

 $= v(1-\sin \frac{\pi}{2})$

$$A = (c(r), s(r))$$

$$B = (r; 0)$$

$$C = (c(r), -s(r))$$

$$V_{ffset} = H - H' = 2r - (r + s(r)) = r(2 - 1 - sin \frac{\pi}{6}) = r(2$$

$$A = (c(r), s(r))$$

$$B = (r, 0)$$

$$C = (c(r), -s(r))$$

$$D = -A$$

E=-B F = - (