$$s(r) = r \sin \frac{\pi}{3}$$

$$A = \left(c(r), s(r)\right)$$

E=-B

F=-C

$$f = (c(r))^{n}$$

$$= \langle C(r) \rangle$$

$$= \langle C(r) \rangle$$

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

$$B = (r, 0)$$

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

$$B = (r; C = (c(r); D = -A)$$

S= 2c(r)