$$=\frac{2\frac{n}{n}j(n)-\frac{2n}{n}j(n)}{(2n)}$$

$$(C(1+6)) = \frac{(6+6)(h-m)}{(p-1)}$$

$$0 = (6+6)(h-m) - (6+6)(-m)(p-1)$$

$$- (6+6)m(n) = (6+6)(h-m)$$

$$- (6+6)m(n) = (6+6)(h-m)(n)$$

$$- (6+6)(h-m)(n)$$

