

Publem # 2.

t twiod to And the velocity

the P spool become the relacity out point c must be point c ir the IC we know that This means.

しいいいのーニサ ((J-1) M- + 0 - 1

b) And the acceleration at point is) $\vec{o}_c = r \cdot \kappa ? \leftarrow \kappa \kappa \kappa (r, 3)$

1: - K + (-1: - K) - W2(-1) ac = ac + aking and - w2 (1c) =