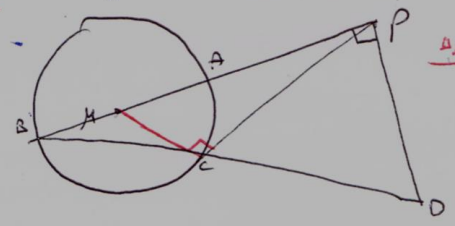
0,21 Ic

4



ΔBMC: $\alpha = \sphericalangle MBC = \sphericalangle MCB$ (NOI)

$\sphericalangle AMC = 2\alpha$

ΔMCP: $\sphericalangle BPC = 90 - 2\alpha$

$\sphericalangle CPD = 2\alpha$

ΔBPD: $\sphericalangle D = 90 - \alpha$

$\Rightarrow \sphericalangle PCD = 180 - \sphericalangle D - \sphericalangle CPD$

$= 180^\circ - (90 - \alpha) - 2\alpha$

$= 90 - \alpha.$

$\Rightarrow$ BIẾN CPD

P