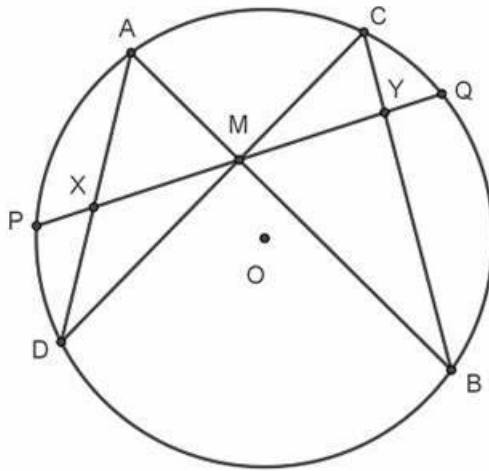


An Introduction To Butterfly Theorem

nhoc_dddADMIN introduced and represented

Let M be the midpoint of a chord PQ of a circle, through which two other chords AB and CD are drawn; AD cuts PQ at X and BC cuts PQ at Y .



Prove that M is also the midpoint of XY .

TOPIC: Mathematics

Description: Let M be the midpoint of a chord PQ of a circle, through which two other chords AB and CD are drawn; AD cuts PQ at X and BC cuts PQ at Y . Prove that M is also the midpoint of XY .

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