to judge this simple affair for yourself, or talk it over with Dean Moyese I fully trust his opinion

Of course I know German Professors have writen books proving the trisection of an angle, - and other things - impossible, but you have known Germans reckon without the Celt before this. They always will be that way: and I believe you will chuckle with me at the unexpected simplicity of the solution, when ~~pieced~~ put together right. While the geometric trisection of an angle is not an affair of pressing practical moment, yet like any record to the good it is an honor worth gathering in for Canada - and not the least of the value is the neat answer it gives to cheap wits who repeat that Canada is entirely absorbed with dollar problems, and has not time for cultivating pure knowledge, or absolute art.

Yours Respectfully

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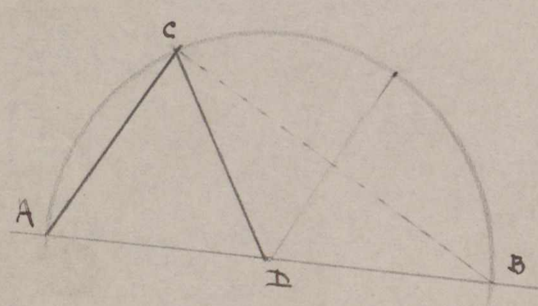

AC = CD = DB (made so)

Then angle CAD = 2 CBA for CBD and ADC are adjacent isoceles triangles, ~~whee~~ where angles DBC = DCB together equal CDA = CAD:
And the circular segment cut off by CAB: is twice the circular segment cut off by angle CBA. — (detail of proof enclosed) C. J. S.