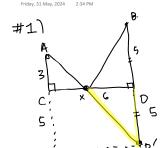
IMONST-SBP



minimum Ax+BX

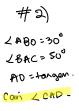
$$AB' = \sqrt{8^2 + 6^2}$$
  
=  $\sqrt{100}$   
= 10

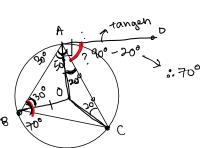
#3) A tangen

Prove: APBQ cyclic.

PQ selavi dan AC. Maka 1 ZBPQ = ZBCA. OA tanaan.

QA tangon.
Olen itu / ZBAQ = ZBCA.
... ZBPQ = ZBAQ.





#4)
AC=BC

A

P

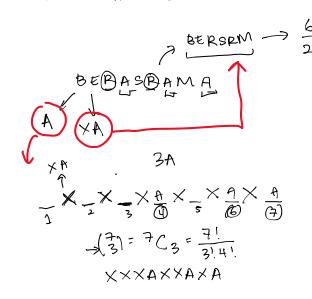
Thingen

C

Prove: CD seloni dgn AB.



#5) trapt berapa susunan huruf "BERASRAMA" Supayon A tidak bersebelahan



×A 1 A 6! × 7C 3