(c) Find $n(C' \cap D')$

.....

(1)

(Total for Question 17 is 6 marks)

18

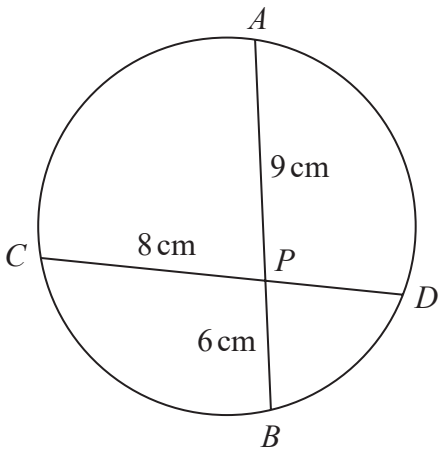


Diagram **NOT** accurately drawn

APB and *CPD* are chords of a circle.

$AP = 9$ cm $PB = 6$ cm $CP = 8$ cm

Calculate the length of *PD*.

..... cm

(Total for Question 18 is 2 marks)

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