3

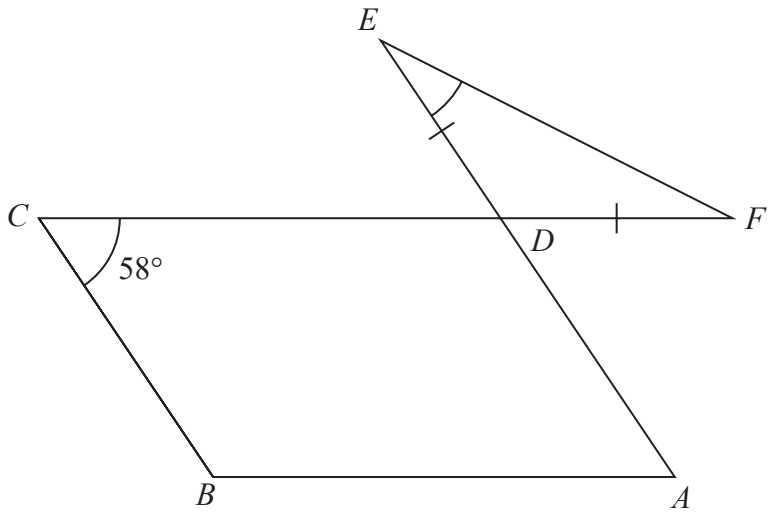


Diagram **NOT** accurately drawn

The diagram shows a parallelogram $ABCD$ and an isosceles triangle DEF in which $DE = DF$

CDF and ADE are straight lines.
Angle $BCD = 58°$

Work out the size of angle DEF.
Give a reason for each stage of your working.

.....°

(Total for Question 3 is 5 marks)

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