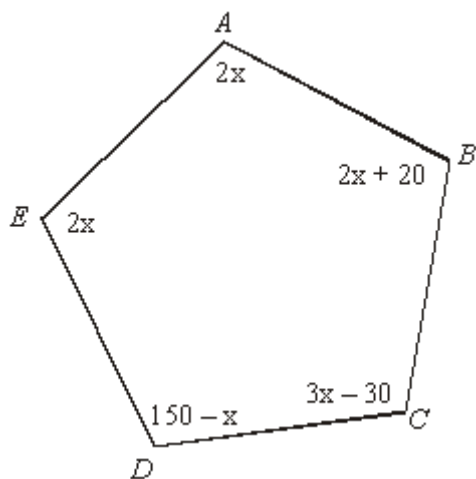


- Q1.** In the diagram all of the angles are in degrees.
Find the size of angle CDE .

Diagram **NOT**
accurately drawn



.....

(Total 4 marks)

M1.

Working	Answer	Mark	Additional Guidance
$2x + 2x + 40 + 3x - 30 + 150 - x + 2x = 540$ $8x + 140 = 540$ $x = 50$	100°	4	M1 $2x + 2x + 40 + 3x - 30 + 150 - x + 2x$ M1 collects terms correctly A1 $x = 50$ A1 cao
Total for Question: 4 marks			

Resource currently unavailable.