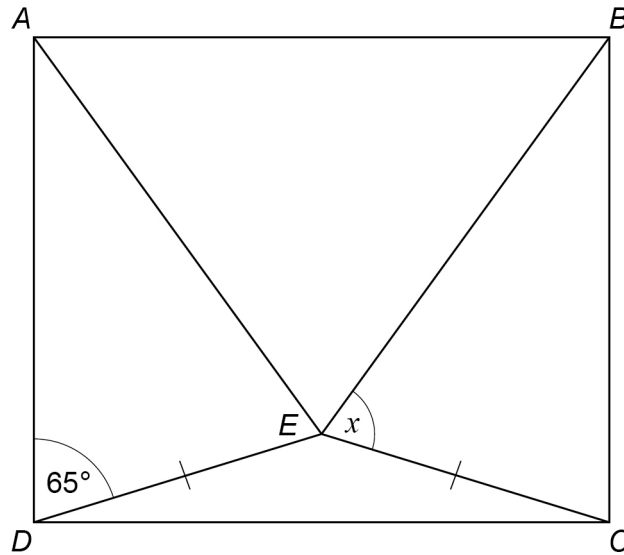


10

In rectangle $ABCD$ triangle ABE is equilateraltriangle CDE is isosceles, with $CE = DE$ Not drawn
accuratelyWork out the size of angle x .**[4 marks]**

Answer _____ degrees

Turn over ►

