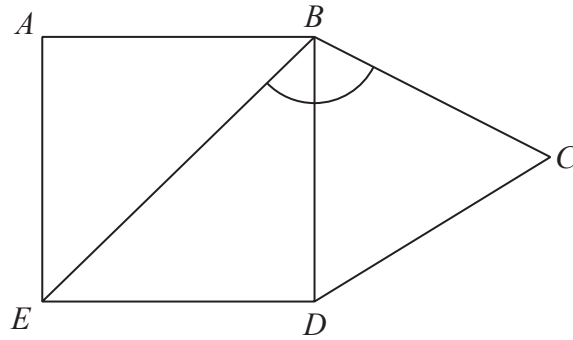


20 The diagram shows a square  $ABDE$  and an equilateral triangle  $BCD$ .



Work out the size of angle  $EBC$ .

.....  
(Total for Question 20 is 2 marks)

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