Square numbers

This task is about square numbers and name their square roots.

Forty-nine is a square number because we can write the equation: $7 \times 7 = 49$.

a) i)   Which of these is also a square number? *(Circle one)*
   (A)   11
   (B)   17
   (C)   22
   (D)   25
   (E)   31

   ii)   Write the equation which shows that the number you chose is a square number.

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b) i)   Which of these numbers is a square number? *(Circle one)*
   (A)   54
   (B)   64
   (C)   76
   (D)   84
   (E)   99

   ii)   Write the equation which shows that the number you chose is a square number.

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c) Name **two** other square numbers under 100, and write the equations that show these numbers are square.

	Square number	Equation
i)		
ii)		