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Answer. 78 whole hectares. Quantitative Reasoning – Test Exercise 2. A rugby pitch is 70 m wide and 144 m in length. What is the approximate area of the rugby pitch in hectares? 1 hectare = 10,000 m<sup>2</sup> = 2.47 acres. How to work it out. Step 1 = you are given the equation that 1 hectare = 10,000 m<sup>2</sup> = 2.47 acres. This is crucial!

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We can now find the hypotenuse, if we replace a and b with the base height length, so we get  $3^2 + 4^2 = c^2$  (where c is the orange line, or hypotenuse). The hypotenuse is the distance of the two points. Of course, we can square root both sides so we get  $c = \sqrt{3^2 + 4^2}$ .

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