## KS2 Maths 2010 Paper A Questions 19 answers <br> Maths from mathsblog.co.uk <br> Answers

## Question 19

There are just two possible answers to this. Either answer will gain one mark.
Slight inaccuracies in drawing are allowed. This means within a radius of 2 mm of the correct point.


Suggested method:
Not quite as easy as it looks, but a popular style of question in the SATs. Some children will instantly see where the right angle will be, but there are several ways to make it easier

One way is simply to turn the paper so that the line $A B$ is running horizontally in front of you. This makes it easier to perceive a right angle.

Another approach is to use a right angle, such as the corner of a piece of paper and slide one edge of the paper along the line $A B$, with the corner at $A$ and then mark where the other edge crosses a dot.

Don't forget that a ruler must be used.
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