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can solve these by elimination or by substitution By elimination We want the same

number of  $x$  or the same number of  $y$  Multiply the top equation by 5 and the bottom equation by 2 then we will have  $10x$  in both  $10x - 15y = 45$   $10x + 8y = 22$  we need to subtract the first ...

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[www.chattertontuition.co.uk](http://www.chattertontuition.co.uk) 0775 950 1629 Page 2 Question 2 a) To find bearings we measure clockwise from North. It is the place we are taking the bearing from that must point to North.

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[www.chattertontuition.co.uk](http://www.chattertontuition.co.uk) 0775 950 1629 Page 3 Question 4 If we work out  $0.35$  of  $10$  we get  $0.35 \times 10 = 3.5$ . As this is not a whole number we know that this

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