

Question		Answer	Marks	AOs	Guidance
1		<p>For example</p> $(-3)^2 = 9 > 2^2 = 4 \text{ and } (-3) < 2$ <p>So Beth is not correct</p>	<p>M1</p> <p>E1</p> <p>[2]</p>	<p>2.1</p> <p>2.2a</p>	<p>Stating any pair of numbers where $p^2 > q^2$ and $p < q$</p> <p>Fully convincing argument – do not allow for only disproving the converse</p> <p>Also accept general statement about a negative number [for p]</p>