**2E Modulus Graphs**

1. Given that:

$$g\left(x\right)=sinx, -360\leq x\leq 360$$

1. Sketch $y=g(x)$



1. Sketch $y=\left|g(x)\right|$



1. Sketch $y=g\left(\left|x\right|\right)$



1. The diagram shows the graph of $y=h(x)$, with five points labelled.



Sketch each of the following graphs, labelling points corresponding to $A$, $B$, $C$, $D$ and $E$, as well as any intersections with the axes.

1. $y=\left|h(x)\right|$



1. $y=h\left(\left|x\right|\right)$

