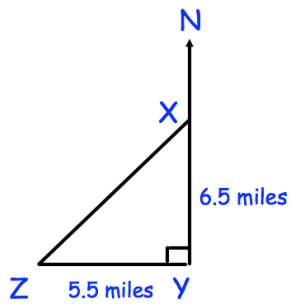


18th September



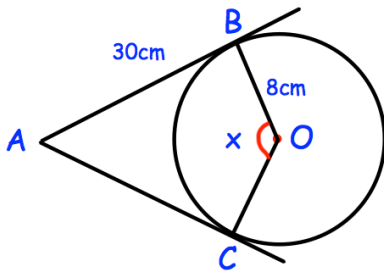
Corbettmaths



Calculate the distance XZ.

What is the bearing of Z from X?

What is the bearing of X from Z?



Find x

On the grid, draw the graph of $y = x^3 - 2x + 3$ for the values of x $-2 \leq x \leq 2$

