

11 & 12 Trig graphs and solving trig equations

Draw/sketch graphs of **sine**, **cosine** & **tangent**. Recognise the symmetries of the curves. Exact values of some trig ratios(0, 30, 45, 60, 90)
Solve trig equations to find the value given on your calculator and then other possible values with a range eg $-360^\circ < x < 360^\circ$

<https://corbettmaths.com/contents/> 338, 339, 340, 341

<https://www.drfrostmaths.com/videos.php?skid=164> exact values

<https://app.mymaths.co.uk/329-lesson/sine-and-cosine-graphs> includes solving equations

<https://app.mymaths.co.uk/330-lesson/tan-graphs>

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