

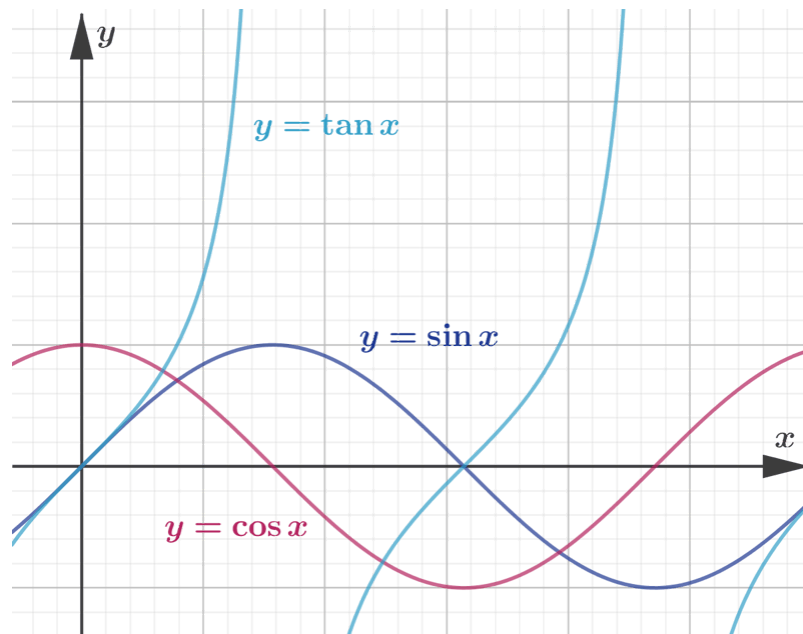
3.7 Circular functions

Checklist

What you should know

By the end of this subtopic you should be able to:

- recognise and interpret the graphs of the circular functions sine, cosine and tangent:



📖 More information

- use sine, cosine and tangent to solve problems involving the amplitude and period periodic functions
- use composite functions of the form $f(x) = a \sin(b(x + c)) + d$
- apply transformations to circular functions, including stretch and translation
- use trigonometric functions in real-life contexts.

