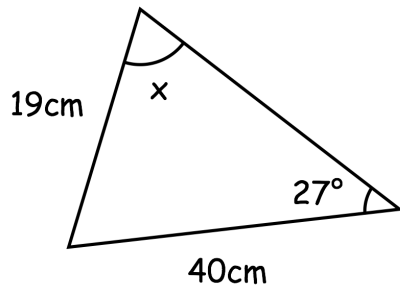




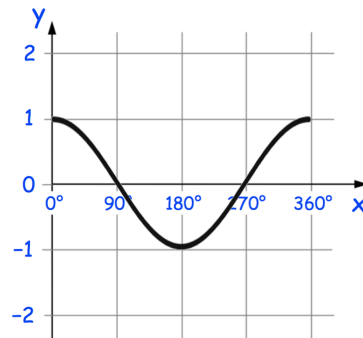
Write  $1.5238238238\dots$  as a fraction using algebra.



Find the possible values of  $x$ .

Shown is the graph of  $y = \cos x$

Draw  $y = 1 - \cos x$



Express  $x^2 - 8x + 16$  in the form  $(x - p)^2 + q$ , where  $p$  and  $q$  are integers

State the coordinates of the minimum point of the curve with equation  $y = x^2 - 8x + 16$