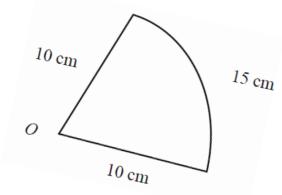
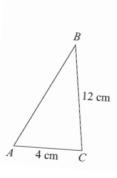


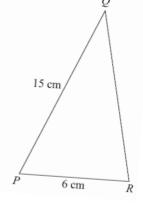
alculate the area of the rector

Express the following



Calculate the length QR



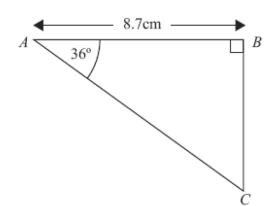


Give your solutions correct to 3 sig.figs.



Solve $x^2 - 4x - 45 = 0$

Find the length BC



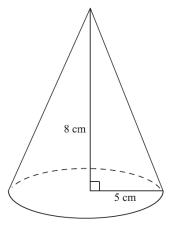
d is directly proportional to the square of t

d = 80 when t = 4

Calculate the value of d when t = 7



Calculate the volume of the cone





Make p the subject

$$4(p-2q)=3p+2$$

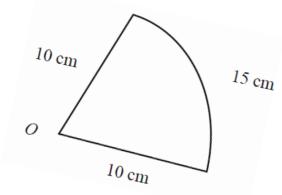
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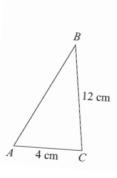


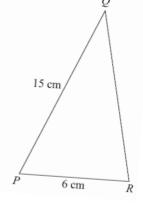
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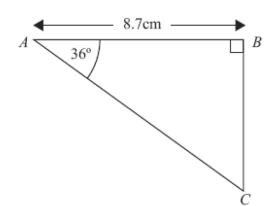


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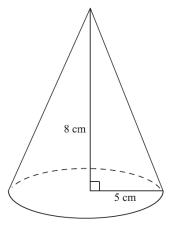
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