



WHAT IS THE VALUE OF "k"?

$$30 = 60k$$

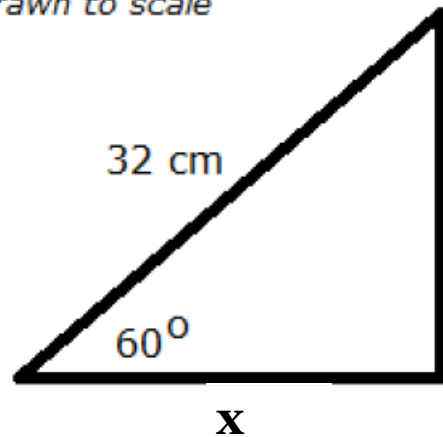


Estimate 14.6×5.09



Find the length of x

not drawn to scale



63% of £180



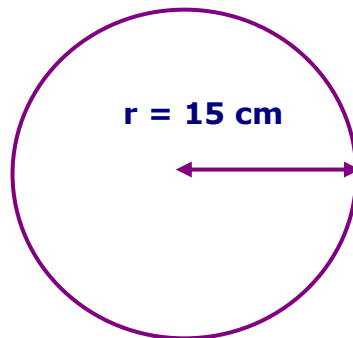
Work out the area



$$\frac{3}{7} + \frac{2}{3}$$



Simplify $4a^3b \times ab^2$

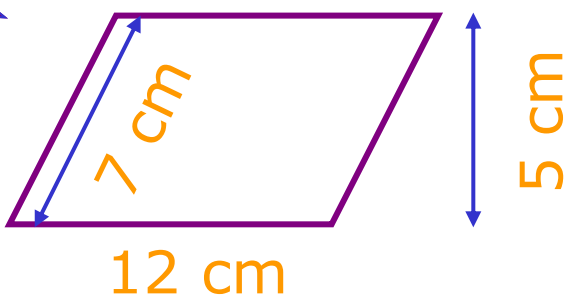


£1 is \$0.67

Convert £195 to \$



What is the area?



Calculate

$$\frac{20^2 + 51}{11.4 - 1.71}$$





WHAT IS THE VALUE OF "k"?

$$30 = 60k$$

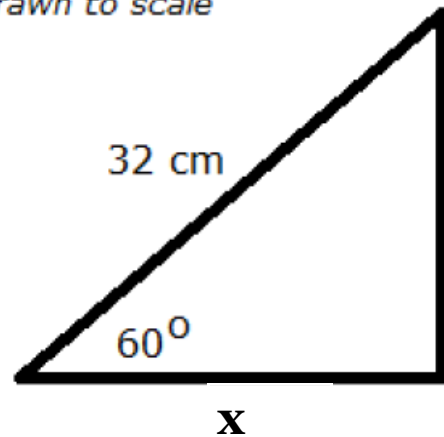


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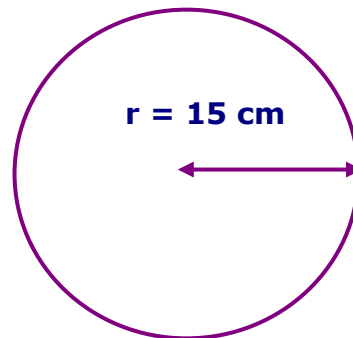
63% of £180



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Work out the area



Simplify $4a^3b \times ab^2$

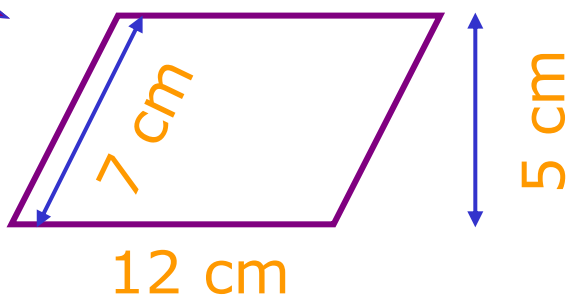


£1 is \$0.67

Convert £195 to \$



What is the area?



Calculate $20^2 + 51$

$$11.4 - 1.71$$

