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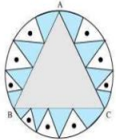
#Diego Butler



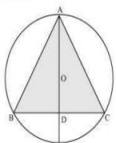
so many fake sites. this is the first one which worked! Many thanks

In a circular table cover of radius 32 cm, a design is formed leaving an equilateral triangle ABC in the middle as shown in the given figure. Find the area of the design

(Shaded region). [Use $\pi = \frac{22}{7}$]



Answer:



Radius (r) of circle = 32 cm

AD is the median of $\triangle ABC$.

$$AO = \frac{2}{3} AD = 32$$

$$AD = 48 \text{ cm}$$

In $\triangle ABD$,

$$AB^2 = AD^2 + BD^2$$

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