

Maths Homework - Arc Length

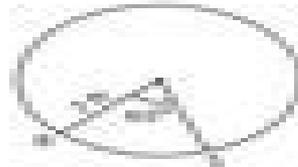
Find the arc length of each sector. You must show all working out. Give your answers rounded to 2dp. Remember length of an arc is $\frac{\theta}{360} \times \text{circumference}$

19.



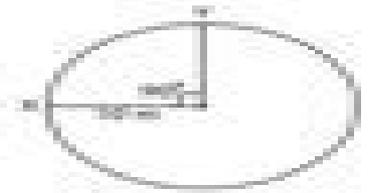
Length of the arc DE = _____

20.



Length of the arc AB = _____

21.



Length of the arc TS = _____

22.



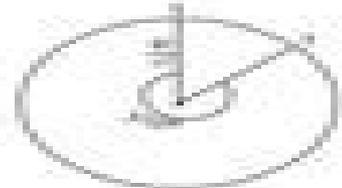
Length of the arc AB = _____

23.



Length of the arc PQ = _____

24.



Length of the arc TS = _____

Extension: Give all of your answers above in terms of π (e).

Extension 2: Find the missing angle below where s is the arc length of the sector. Round your answer to the nearest whole number.



$s = 13.87$ cm

Finding Arc Length Answer Key

The Princeton Review, David Khan



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