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Pre-Junior Cert Examination. Mathematics. Paper 2. Higher Level. Marking Scheme. Page 1 of 22. Question 1 (10 mins) A sector has radius length of 4.5 cm and subtends an angle of 45 . Find in terms of  $\pi$ , the area of the sector. Area =  $r^2 \cdot 360 (4.5)^2 \cdot 60 \cdot 360; 27 \cdot 8 \text{ cm}^2$ ; Calculate the total length of the perimeter of the sector. Give your answer ... PDF Pre-junior Certificate Examination, 2014 ...

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