
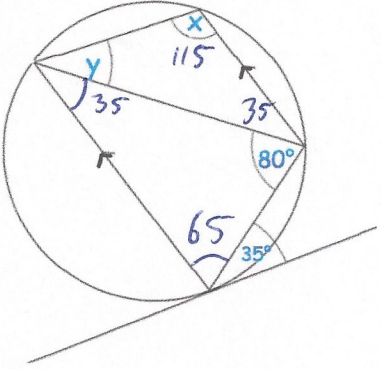


| 1st June   |   |
|--|---|
| Evaluate<br>$1000^{\frac{1}{3}}$<br><br>$10$   | <br>Corbettmaths |
| Add $2.5 \times 10^4$ and $8.7 \times 10^5$<br>Give your answer in standard form<br>$\begin{array}{r} 25000 \\ 870000 \\ \hline 895000 \end{array}$          | $8.95 \times 10^5$  |
| A shop decreases the price of its TVs by 20%.<br>As a result it sells 140% more TVs than last month.<br><br>Calculate the percentage increase in its takings | $0.8 \times 2.4 = 1.92$<br><br>$92\%$ increase  |
|   | Find x<br>$180 - 65 = 115^\circ$<br><br>Find y<br>$180 - (115 + 35)$<br><br>$30^\circ$              |