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The angles of quadrilateral are in the ratio 3: 5: 9: 13. Find all the angles of the quadrilateral.
Answer: Let the common ratio between the angles be x . Therefore, the angles will be $3x$, $5x$, $9x$, and $13x$ respectively. As the sum of all interior angles of a quadrilateral is 360° , $\Rightarrow 3x + 5x + 9x + 13x = 360^\circ \Rightarrow 30x = 360^\circ \Rightarrow x = 360^\circ / 30 \dots$

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