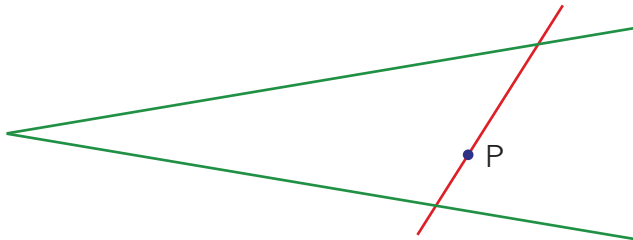


The two green line-segments form an angle.

P is a point 'inside' the angle.

A red line goes through P and forms a triangle with the green lines.

For what position of the red line is the triangle's area a minimum?



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