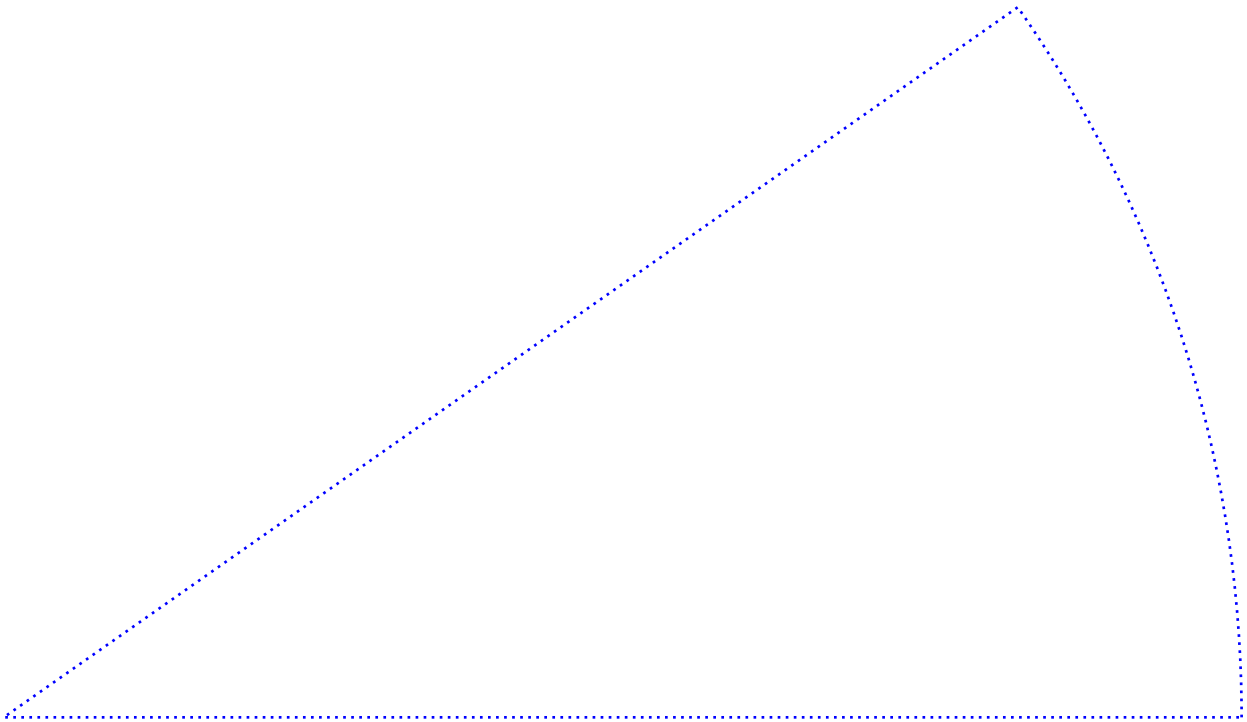
$$\theta < \tan\theta \left(0 < \theta < \frac{\pi}{2}\right)$$

$\theta < \tan\theta \ (0 < \theta < \frac{\pi}{2})$

Start End

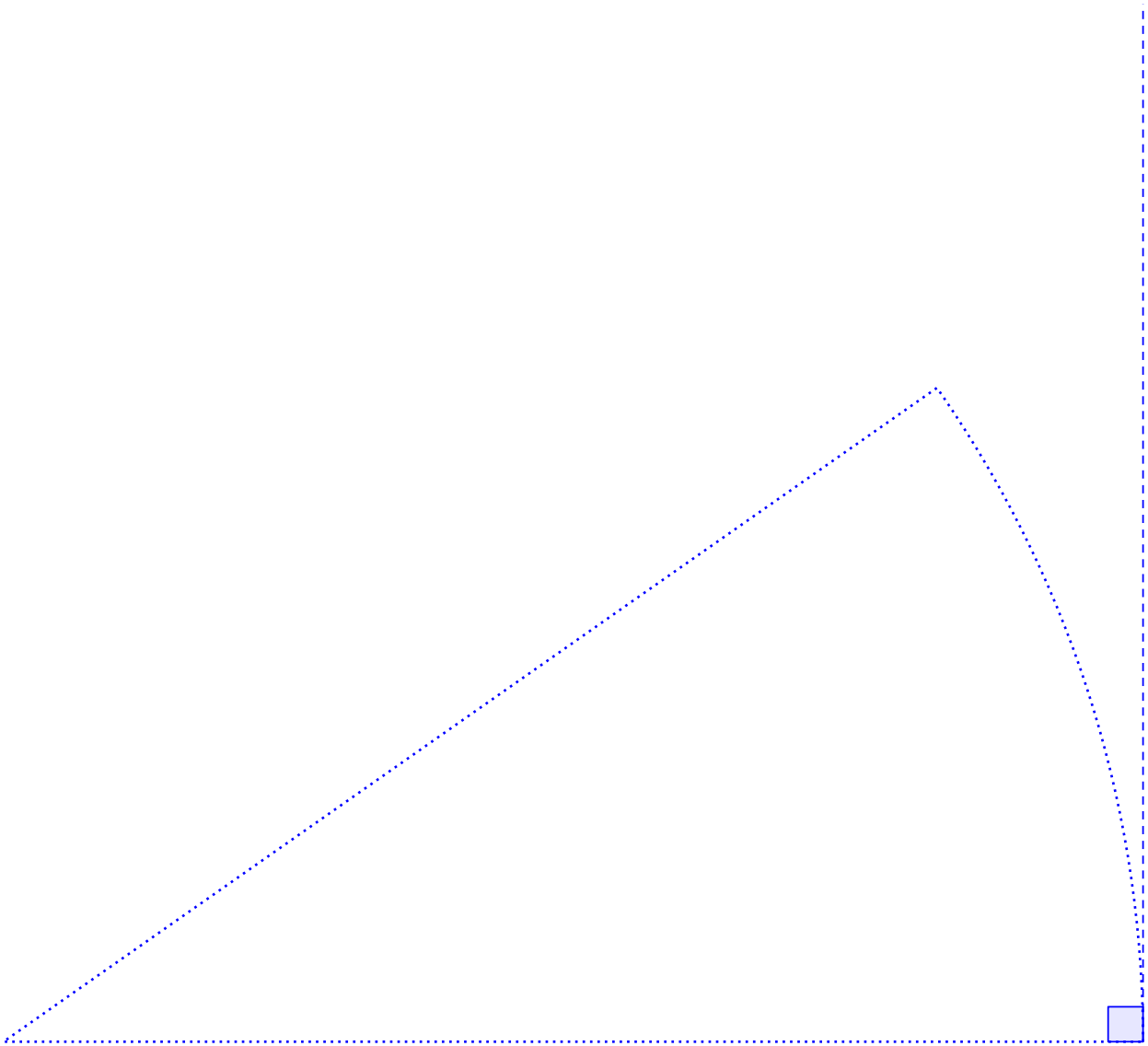
$\theta < \tan\theta \left(0 < \theta < \frac{\pi}{2}\right)$

Start End



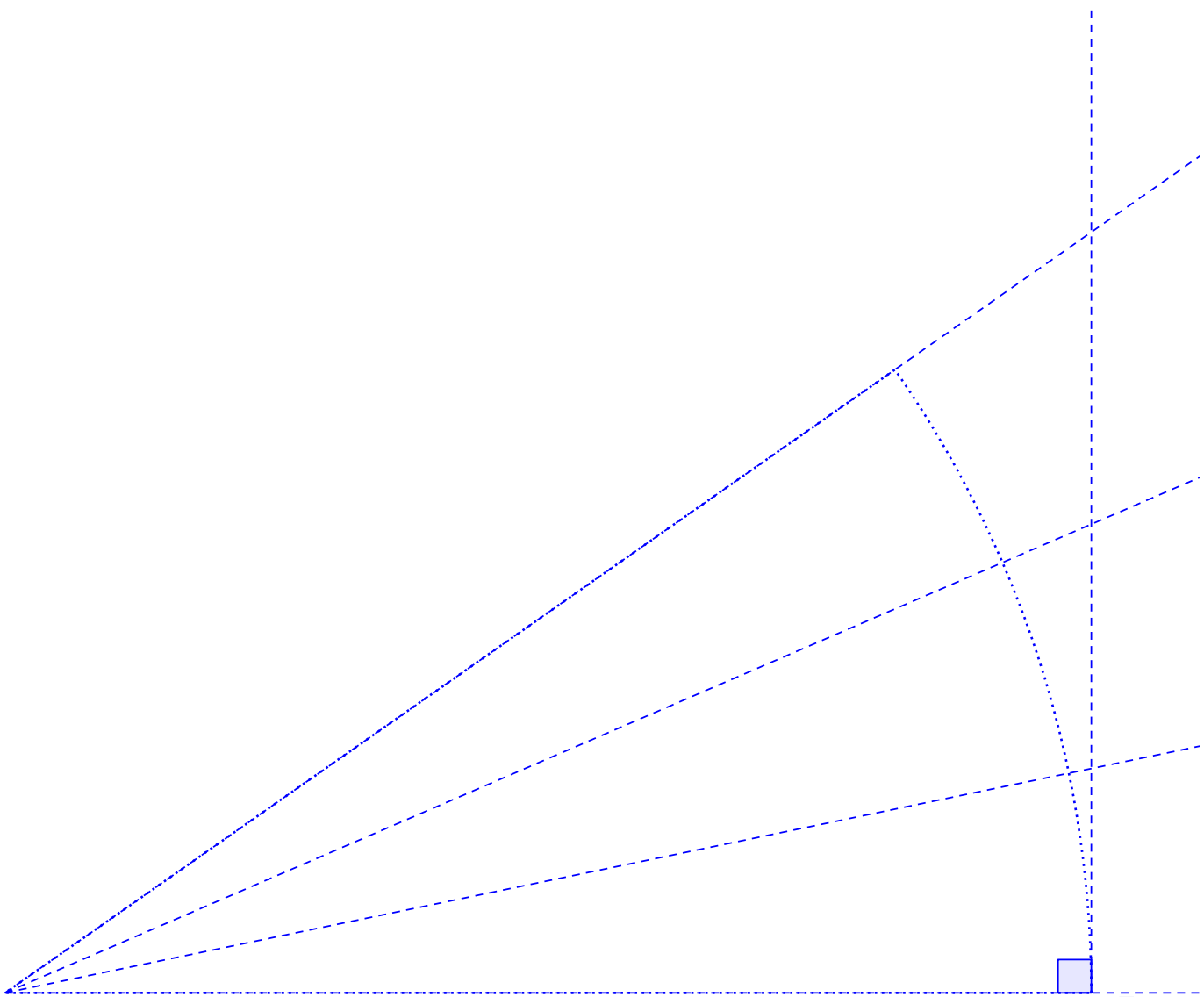
$\theta < \tan\theta \ (0 < \theta < \frac{\pi}{2})$

Start End



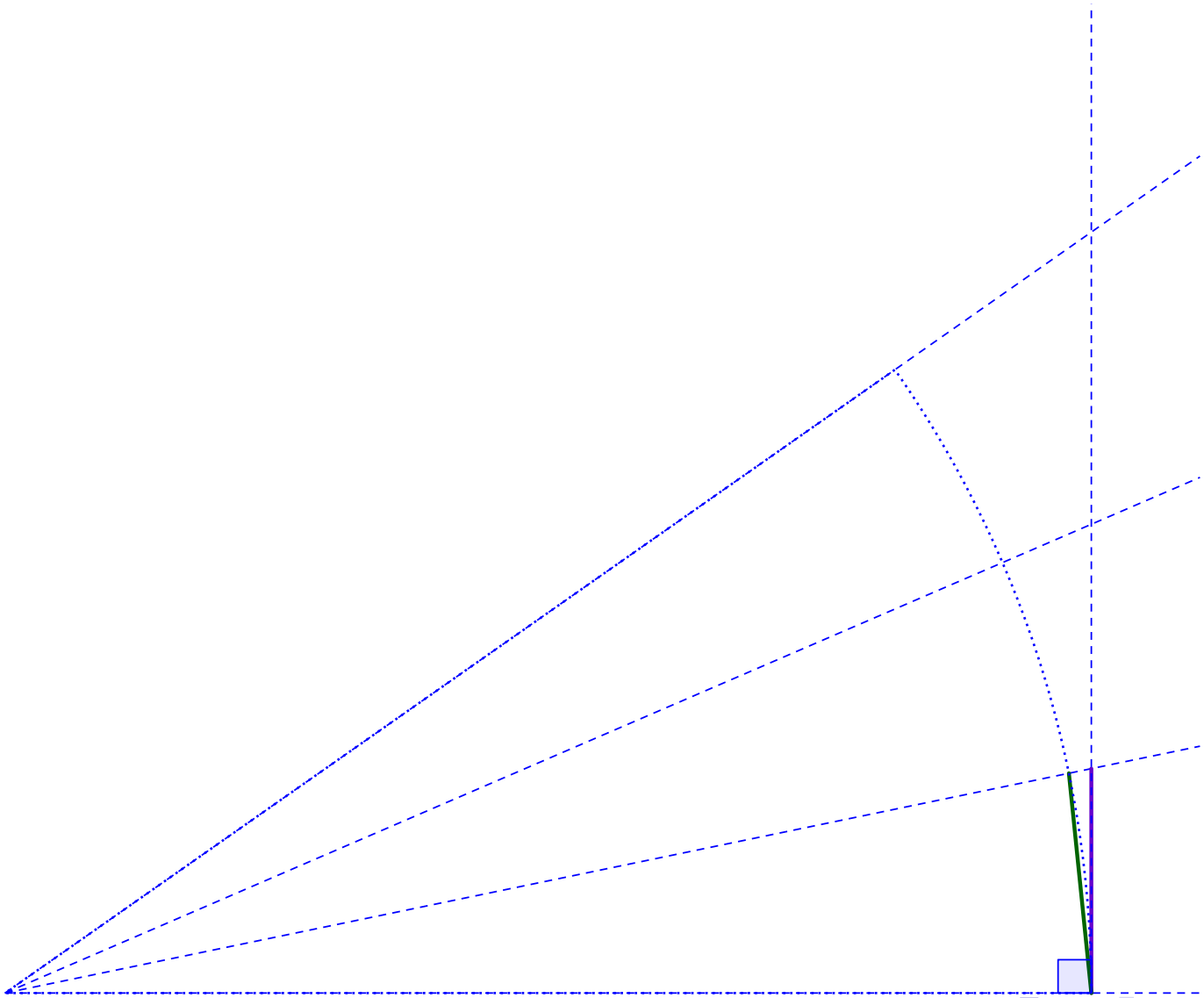
$\theta < \tan\theta \ (0 < \theta < \frac{\pi}{2})$

Start End



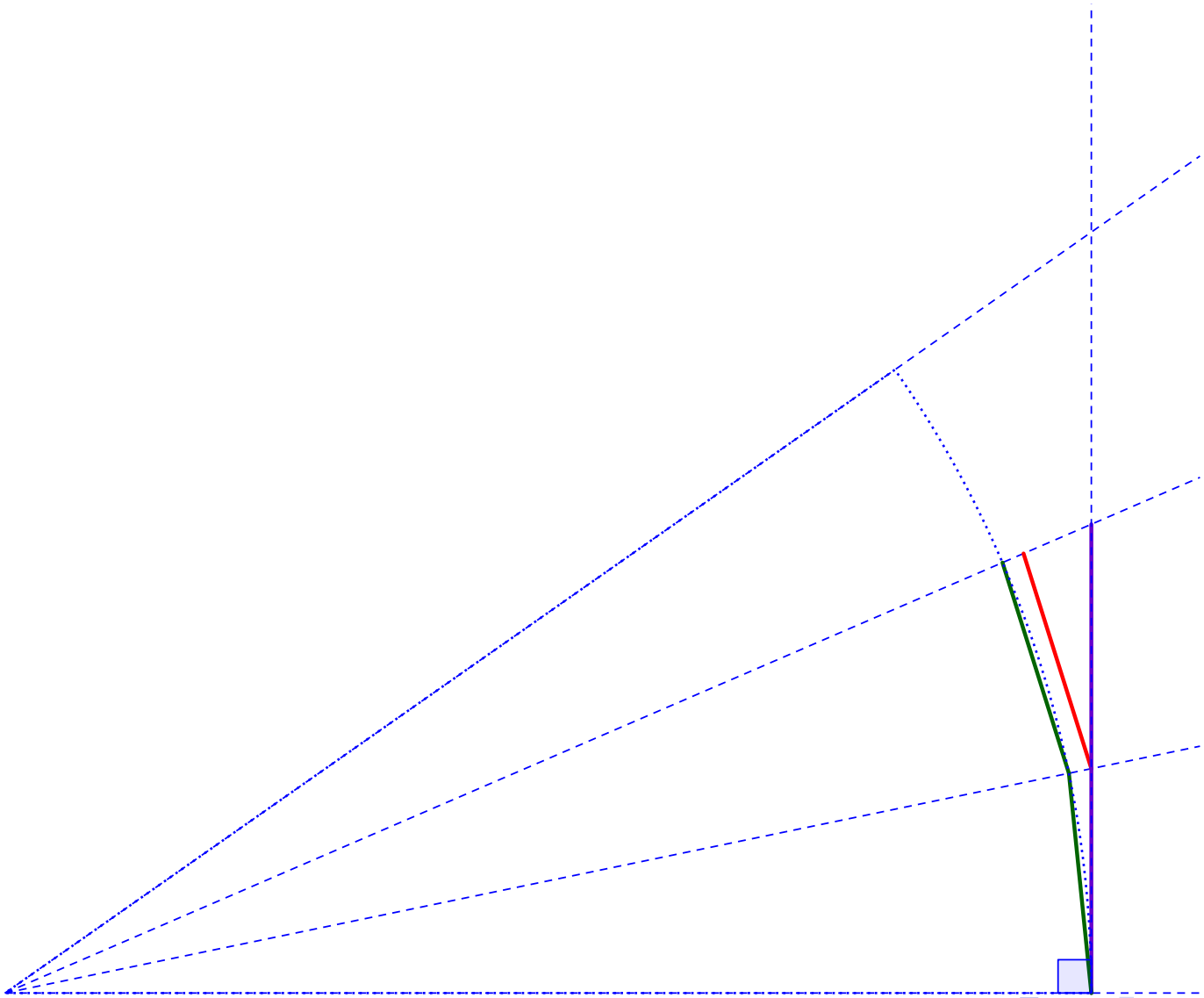
$\theta < \tan\theta \ (0 < \theta < \frac{\pi}{2})$

Start End



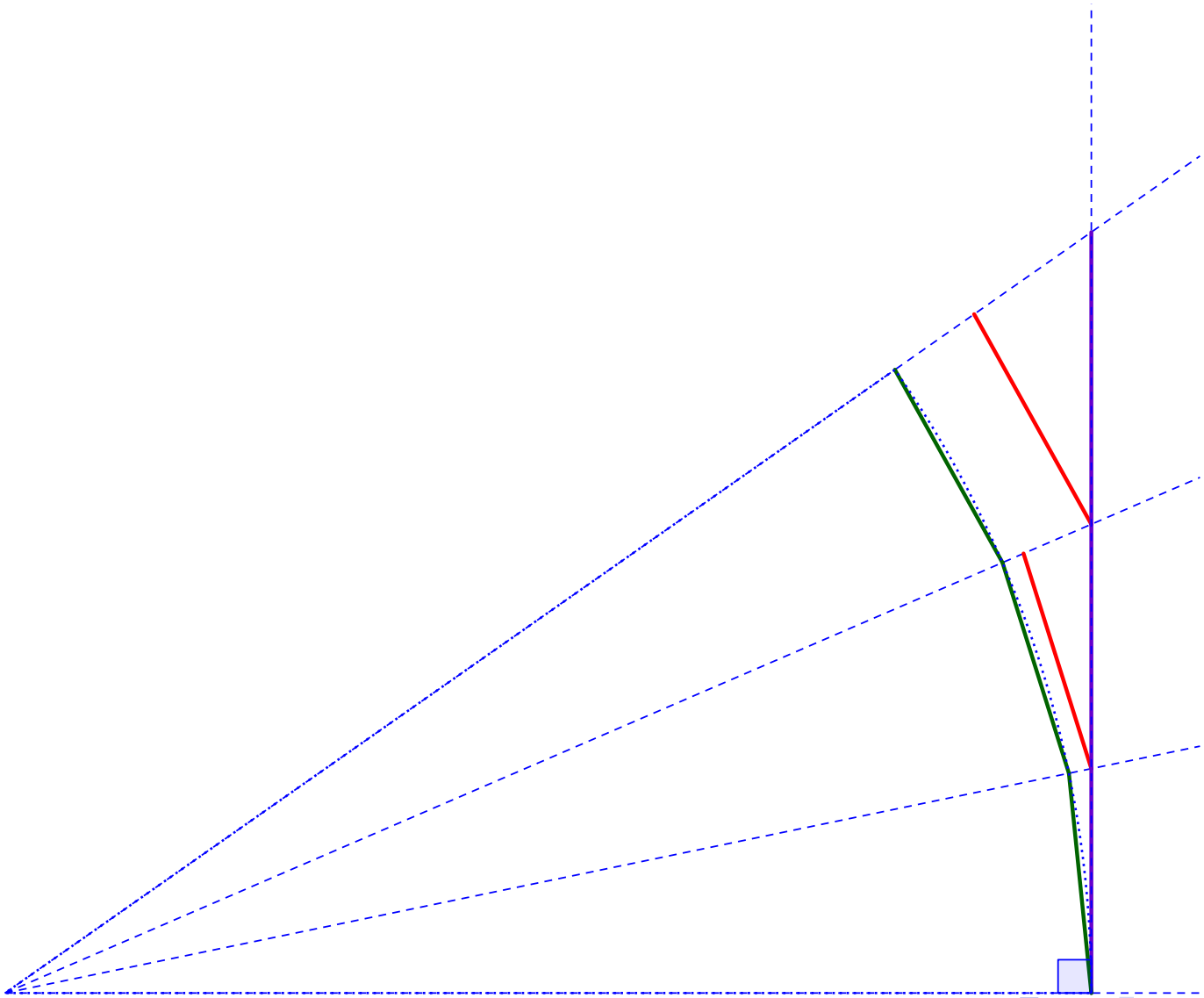
$\theta < \tan\theta \left(0 < \theta < \frac{\pi}{2}\right)$

Start End



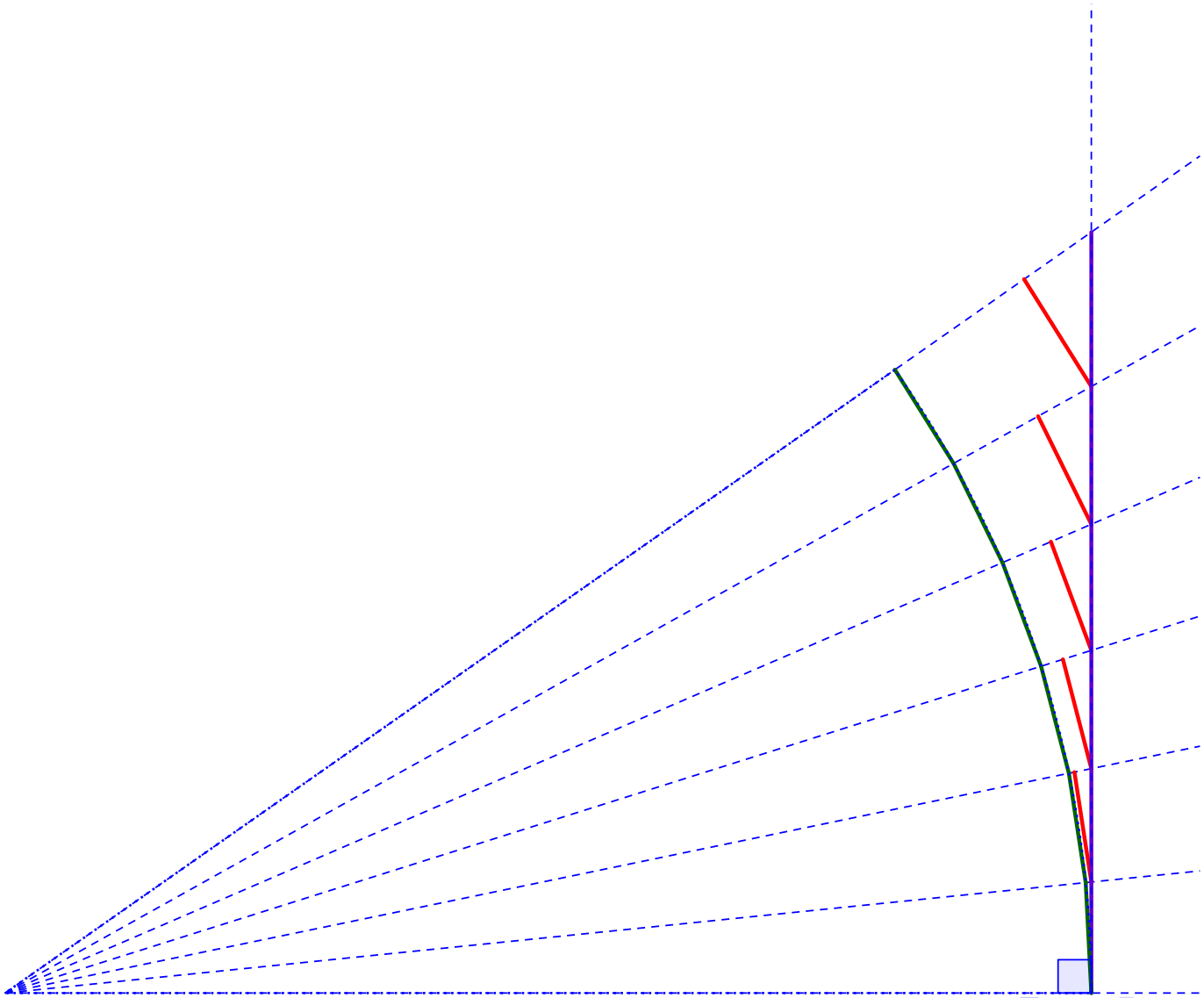
$\theta < \tan\theta \ (0 < \theta < \frac{\pi}{2})$

Start End



$\theta < \tan\theta \left(0 < \theta < \frac{\pi}{2}\right)$

Start End



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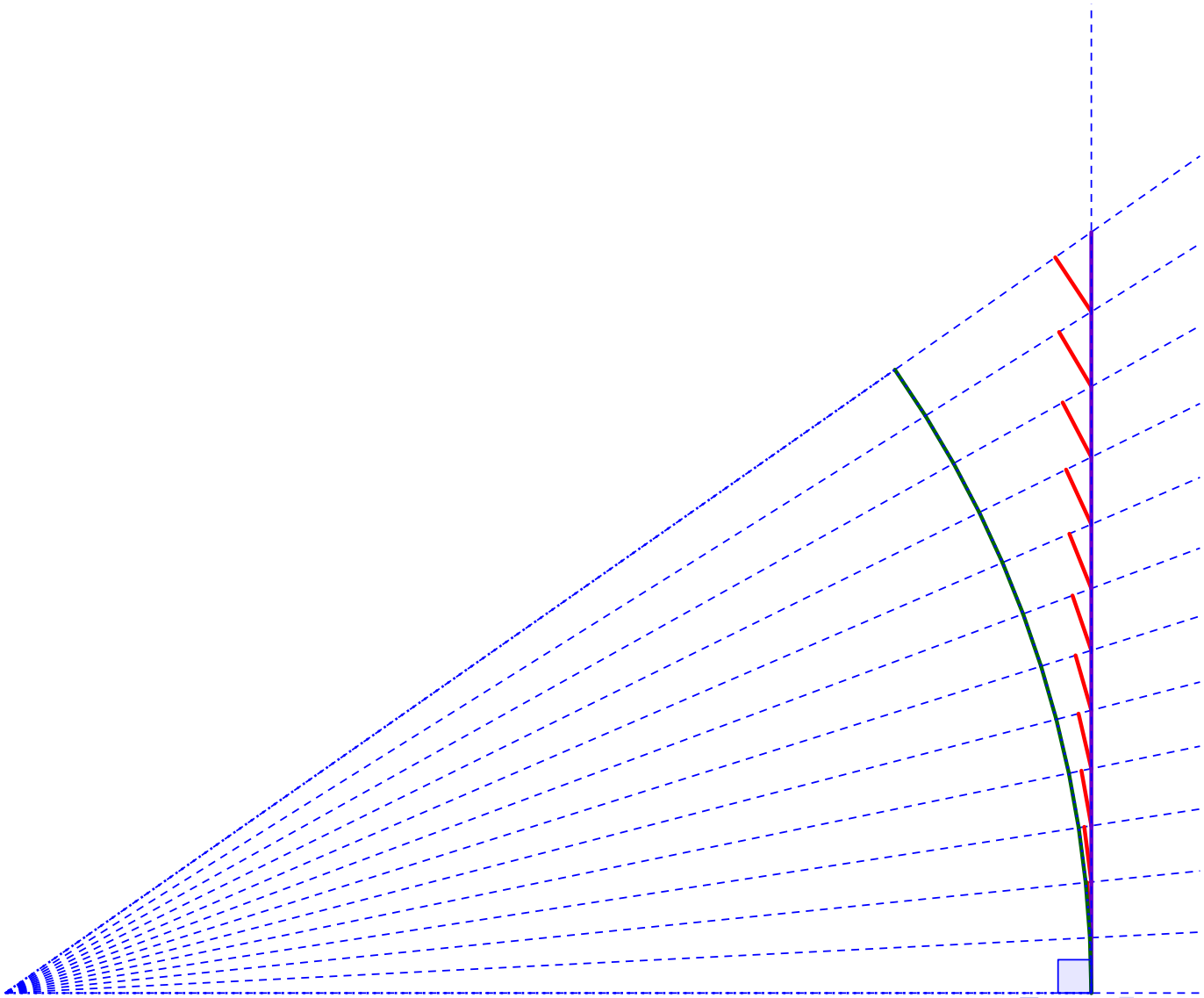

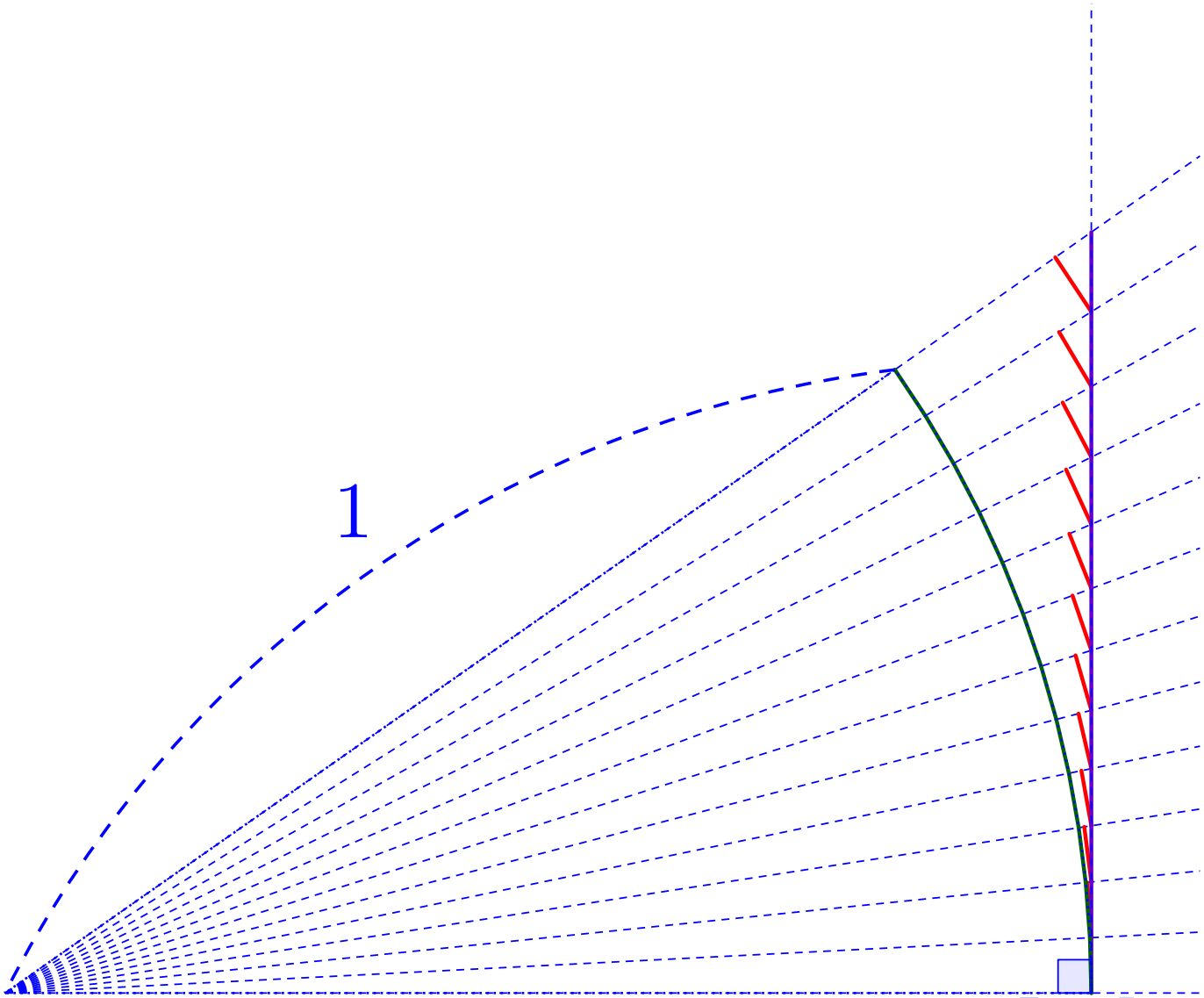
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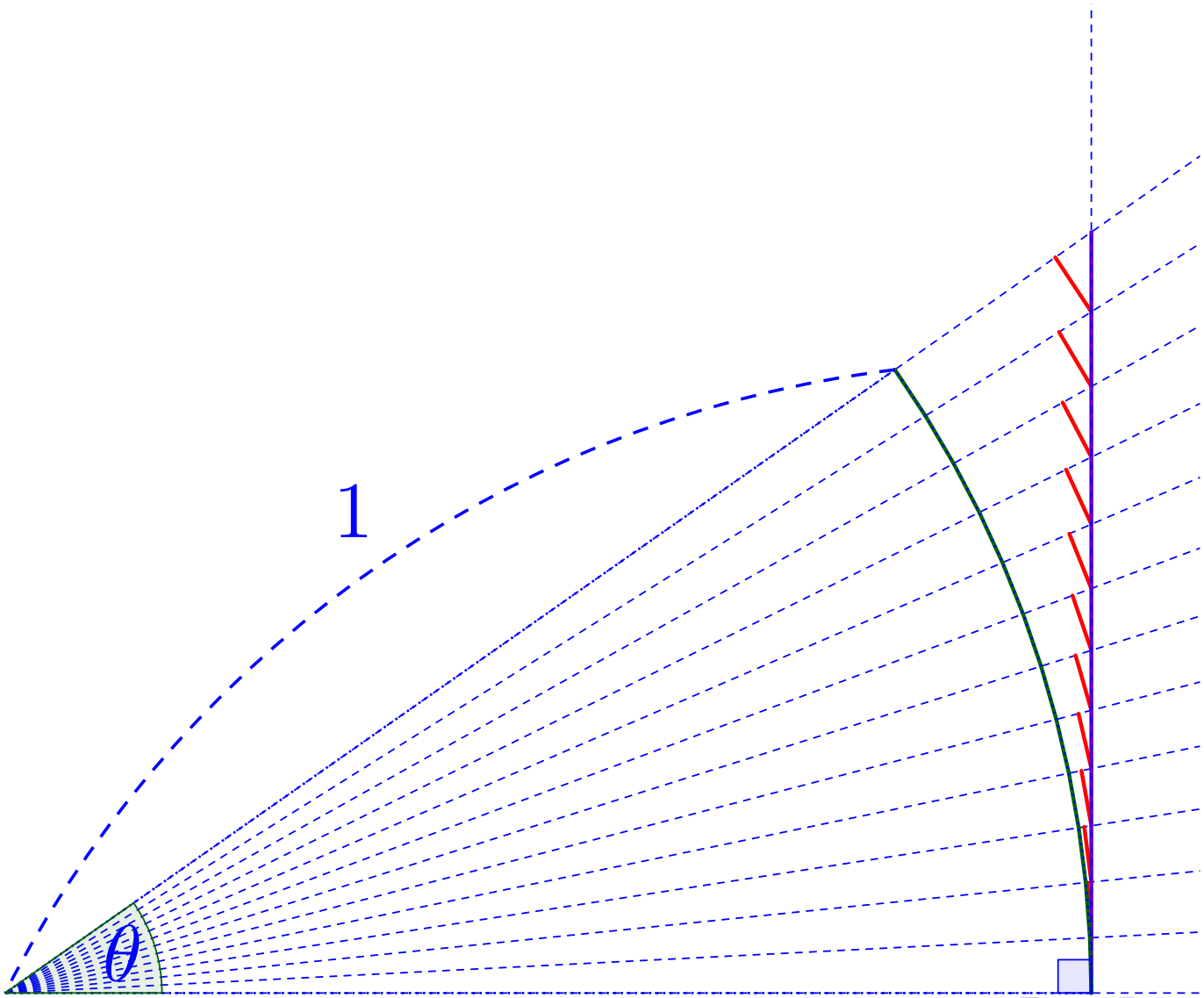
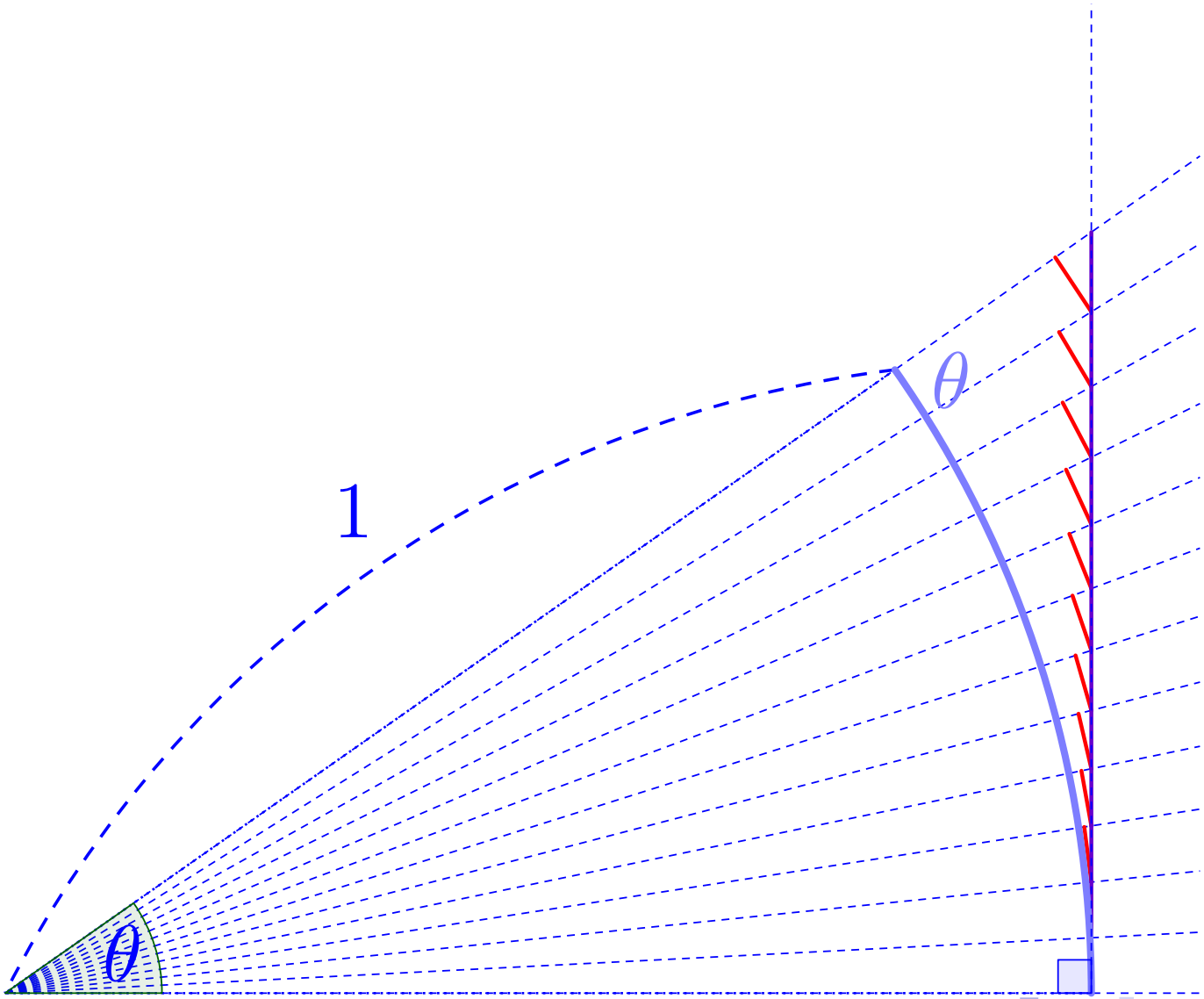
$\theta < \tan\theta \ (0 < \theta < \frac{\pi}{2})$

Start End

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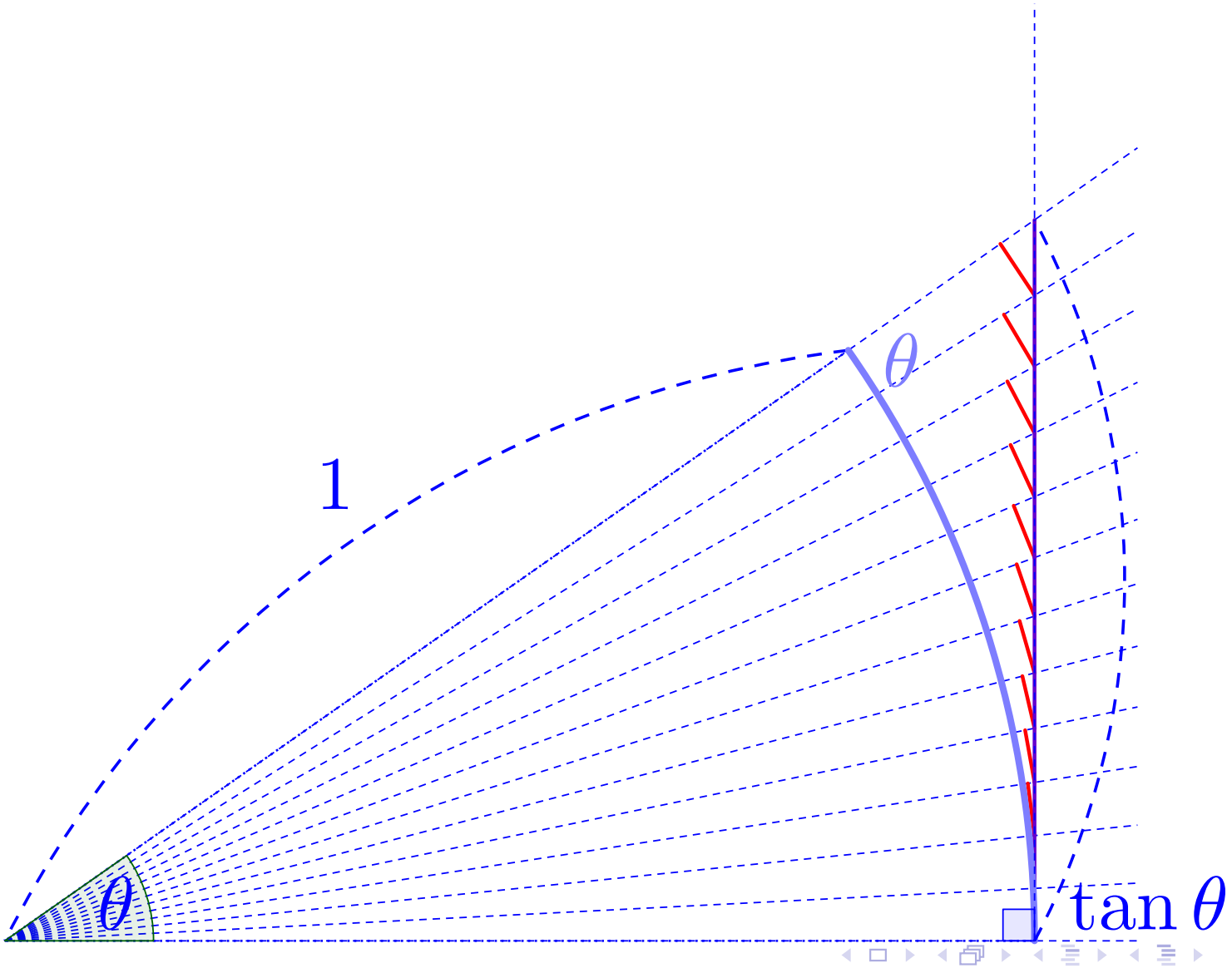
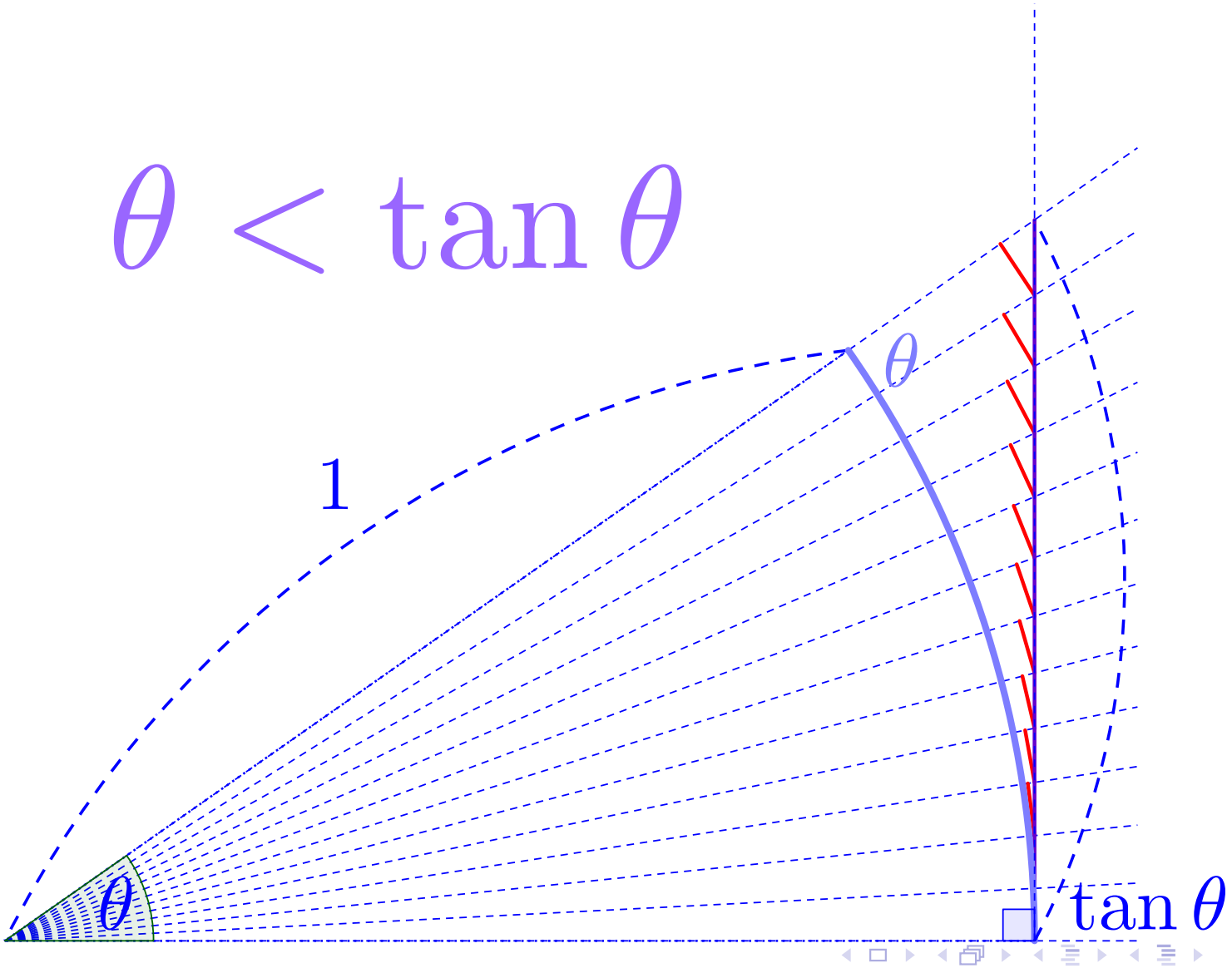
$\theta < \tan\theta \left(0 < \theta < \frac{\pi}{2}\right)$

Start End



$\theta < \tan\theta$



Github:
https://min7014.github.io/math20240214001.html

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and you can see a picture moving.