$$(x-2)(x-3)^2 > 0$$

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Start End

Start End

$$(x-2)(x-3)^2 > 0$$

Start End

$$(x-2)(x-3)^2 > 0$$

$$x-2 > 0 \quad and \; x \neq 3$$

Start End

$$(x-2)(x-3)^2 > 0$$

$$x-2 > 0 \quad and \; x \neq 3$$

$$x > 2 \quad and \; x \neq 3$$

Start End

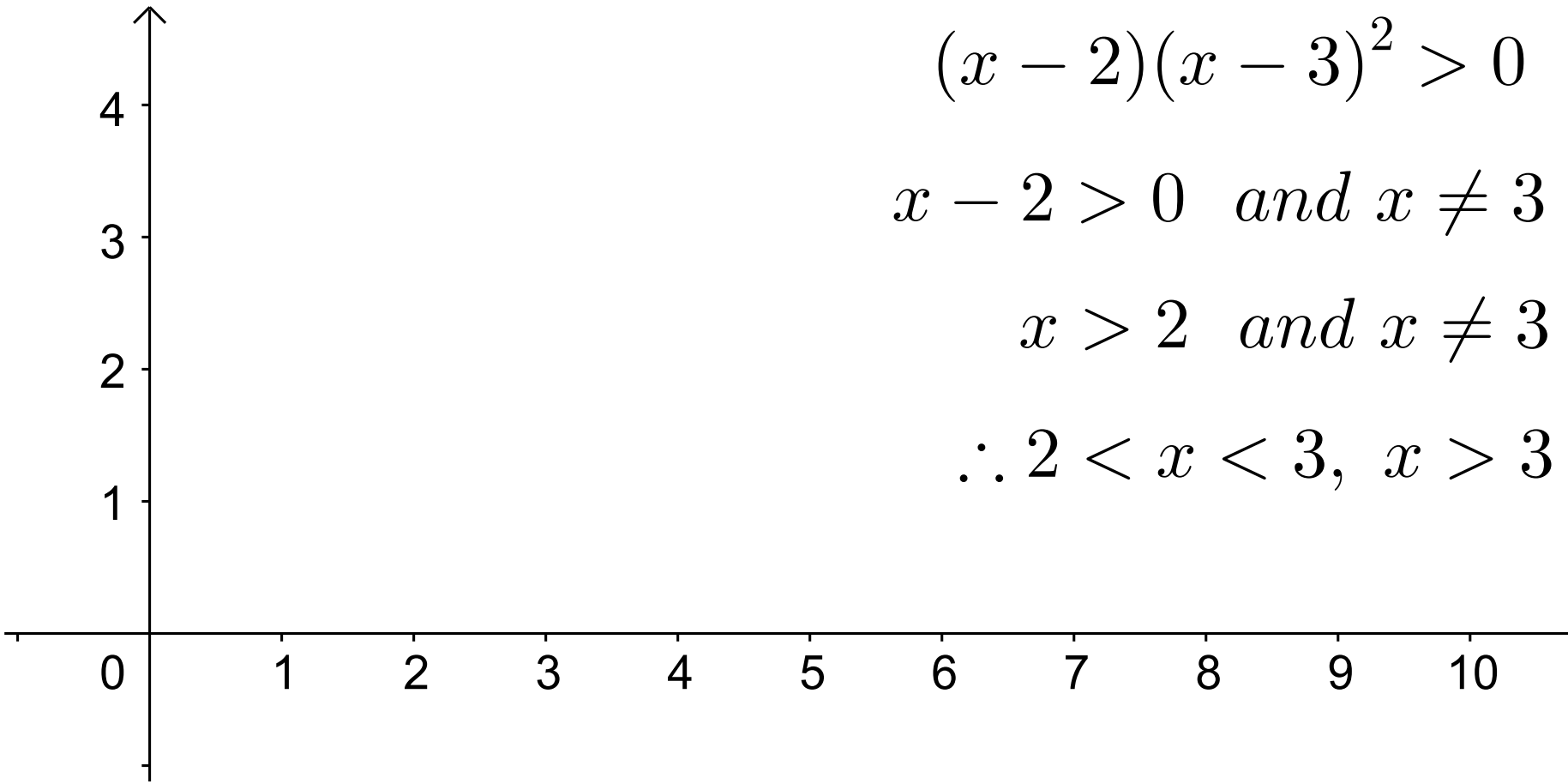
$$(x-2)(x-3)^2 > 0$$

$$x-2 > 0 \quad and \; x \neq 3$$

$$x > 2 \quad and \; x \neq 3$$

$$\therefore 2 < x < 3, \; x > 3$$

Start End



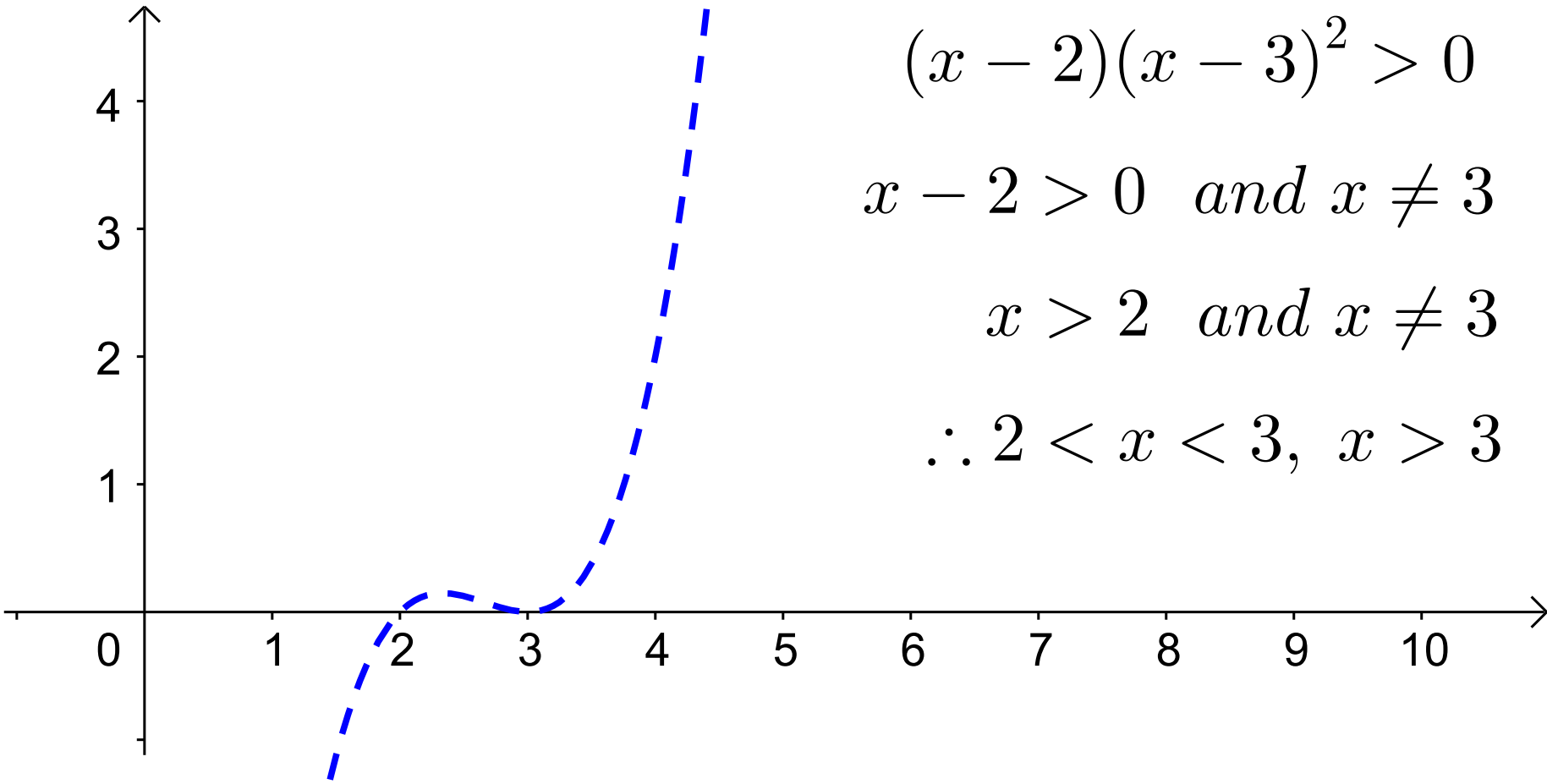
$$(x-2)(x-3)^2 > 0$$

$$x-2>0 \quad and \; x \neq 3$$

$$x > 2 \quad and \; x \neq 3$$

$$\therefore 2 < x < 3, \; x > 3$$

Start End



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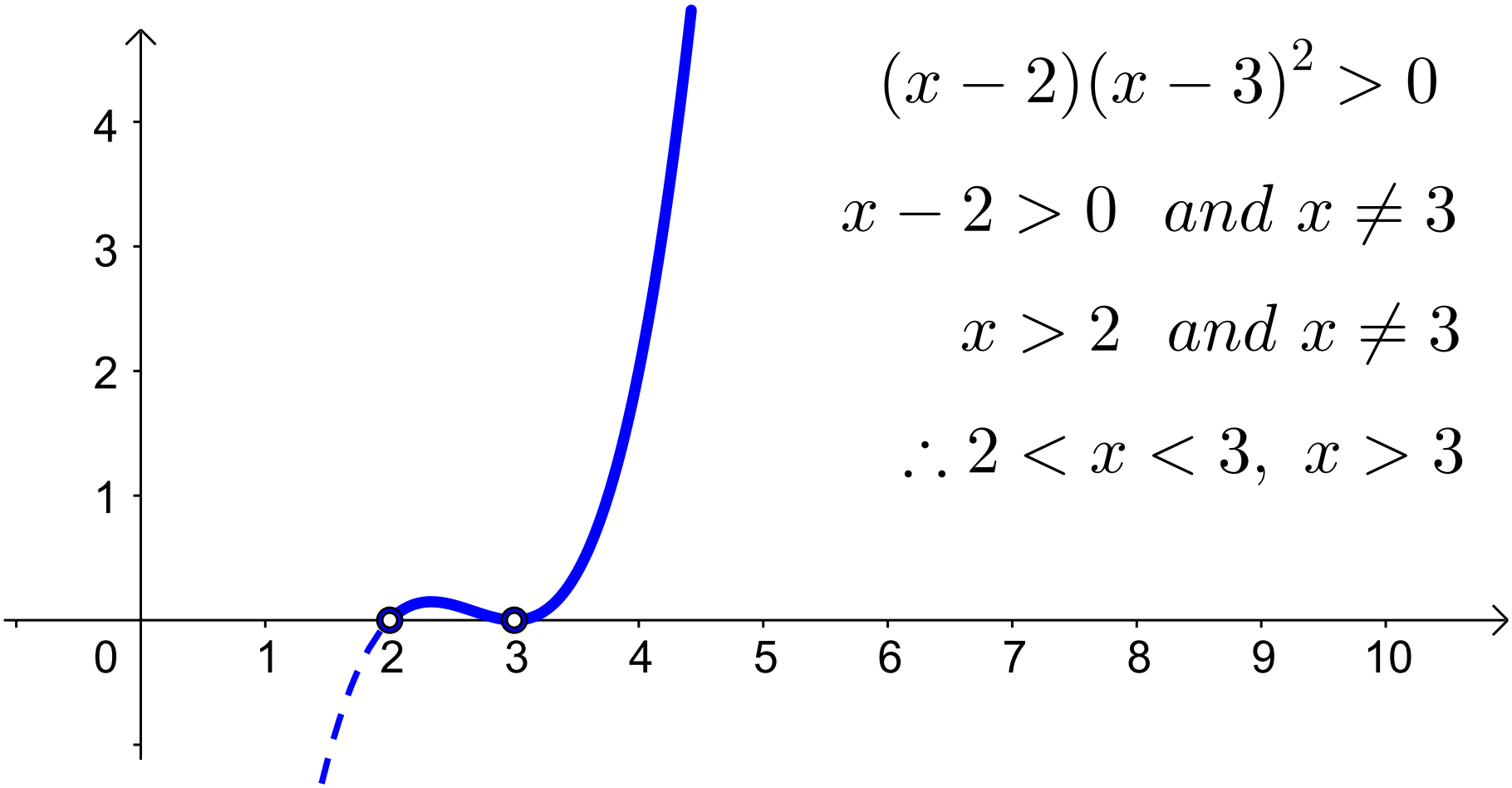
Start End



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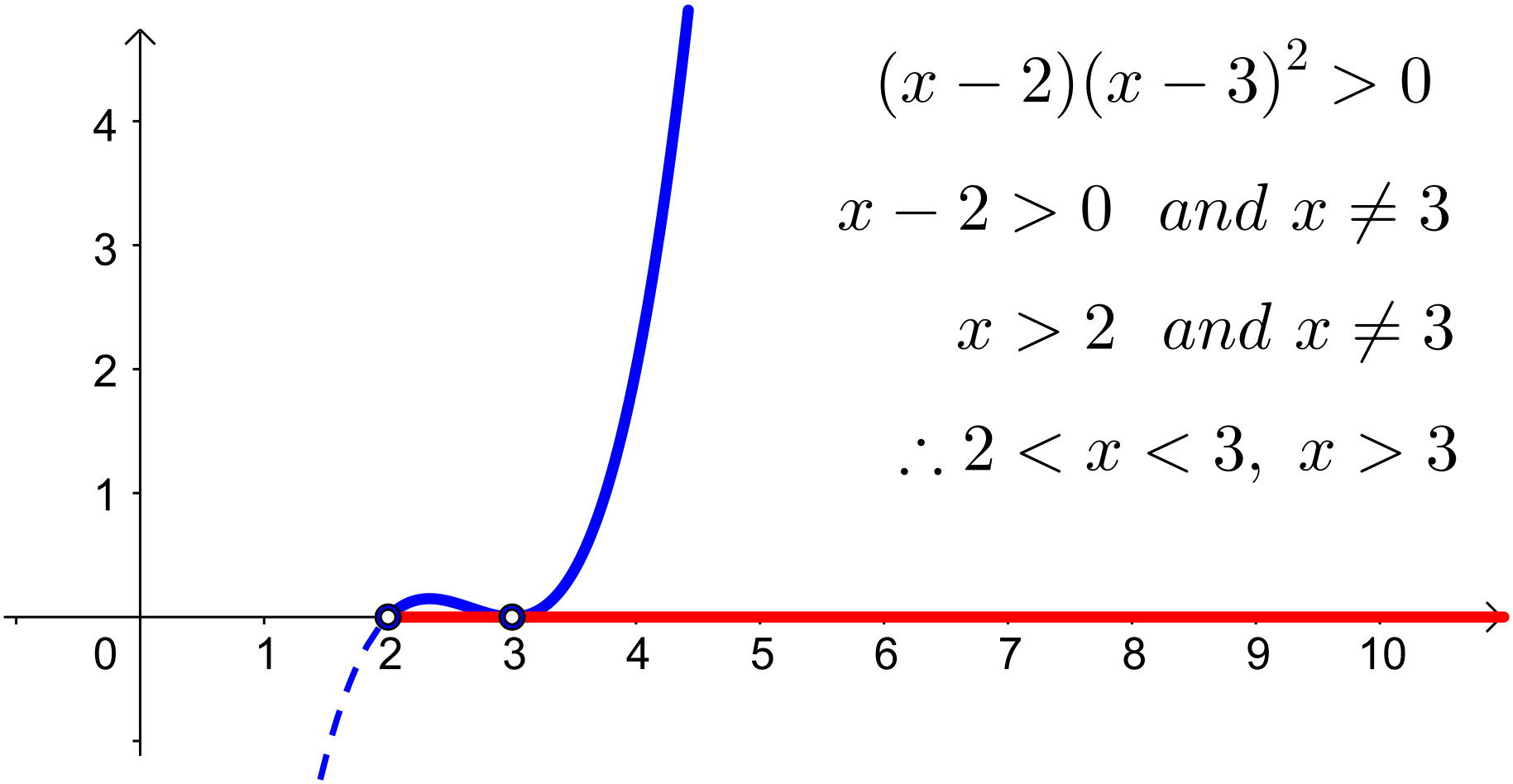
Start End



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Github:
https://min7014.github.io/math20210801001.html

Click or paste URL into the URL search bar,
and you can see a picture moving.