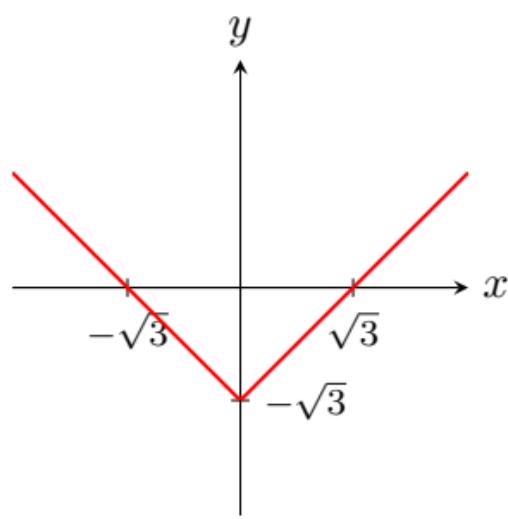
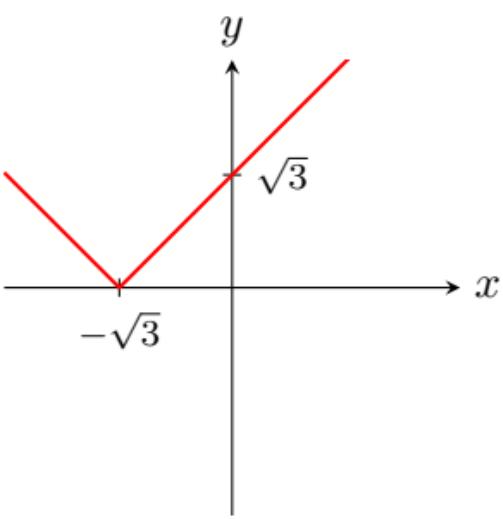
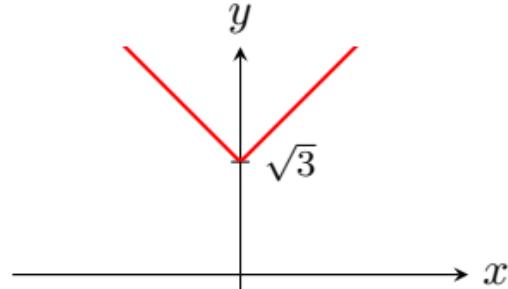
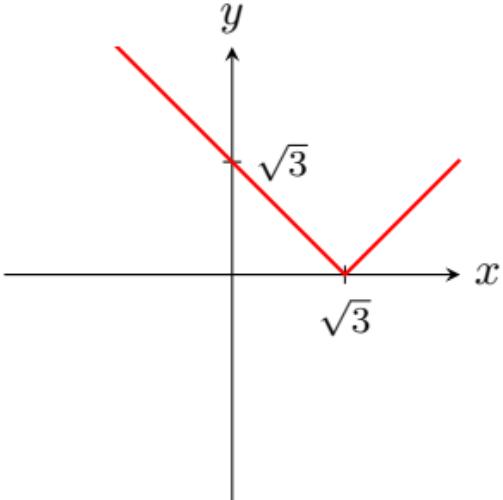
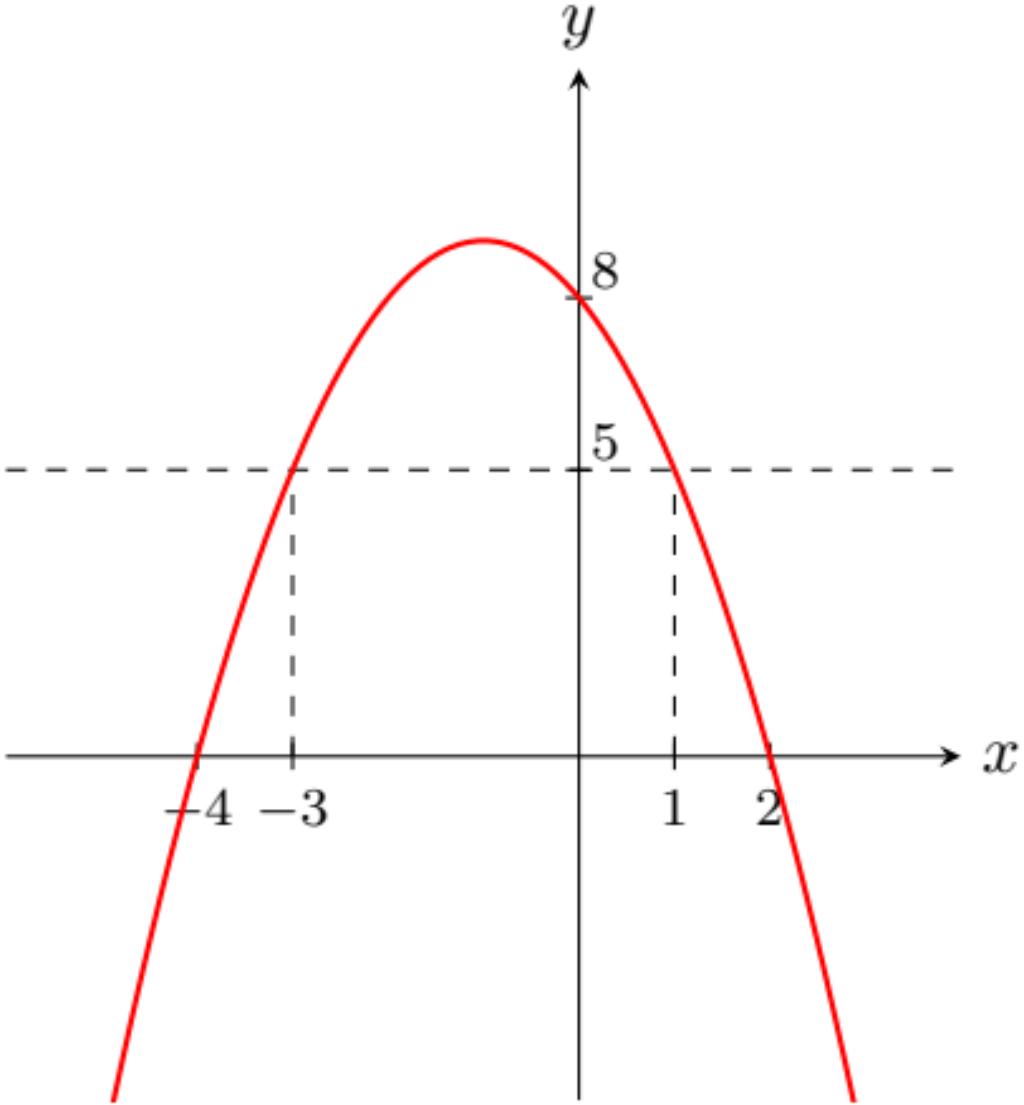


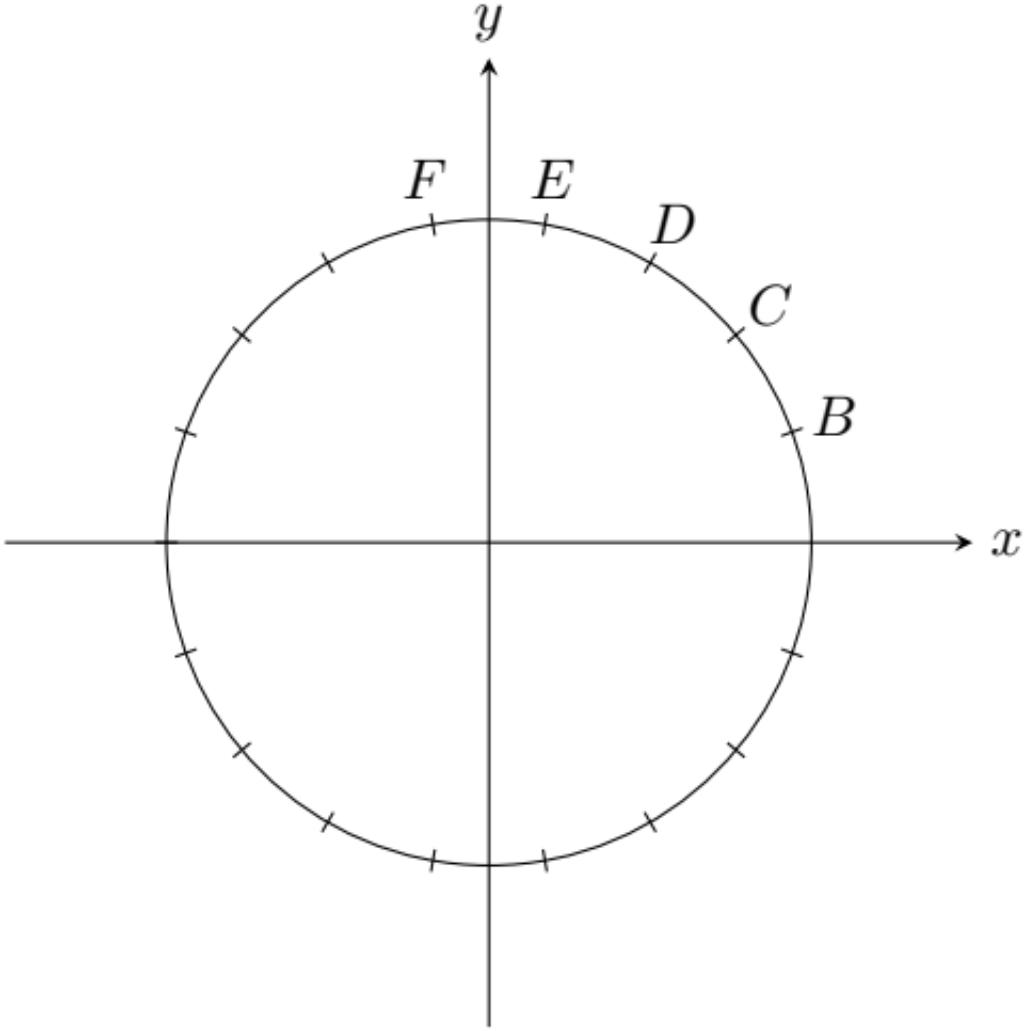
$$\sqrt{3}$$

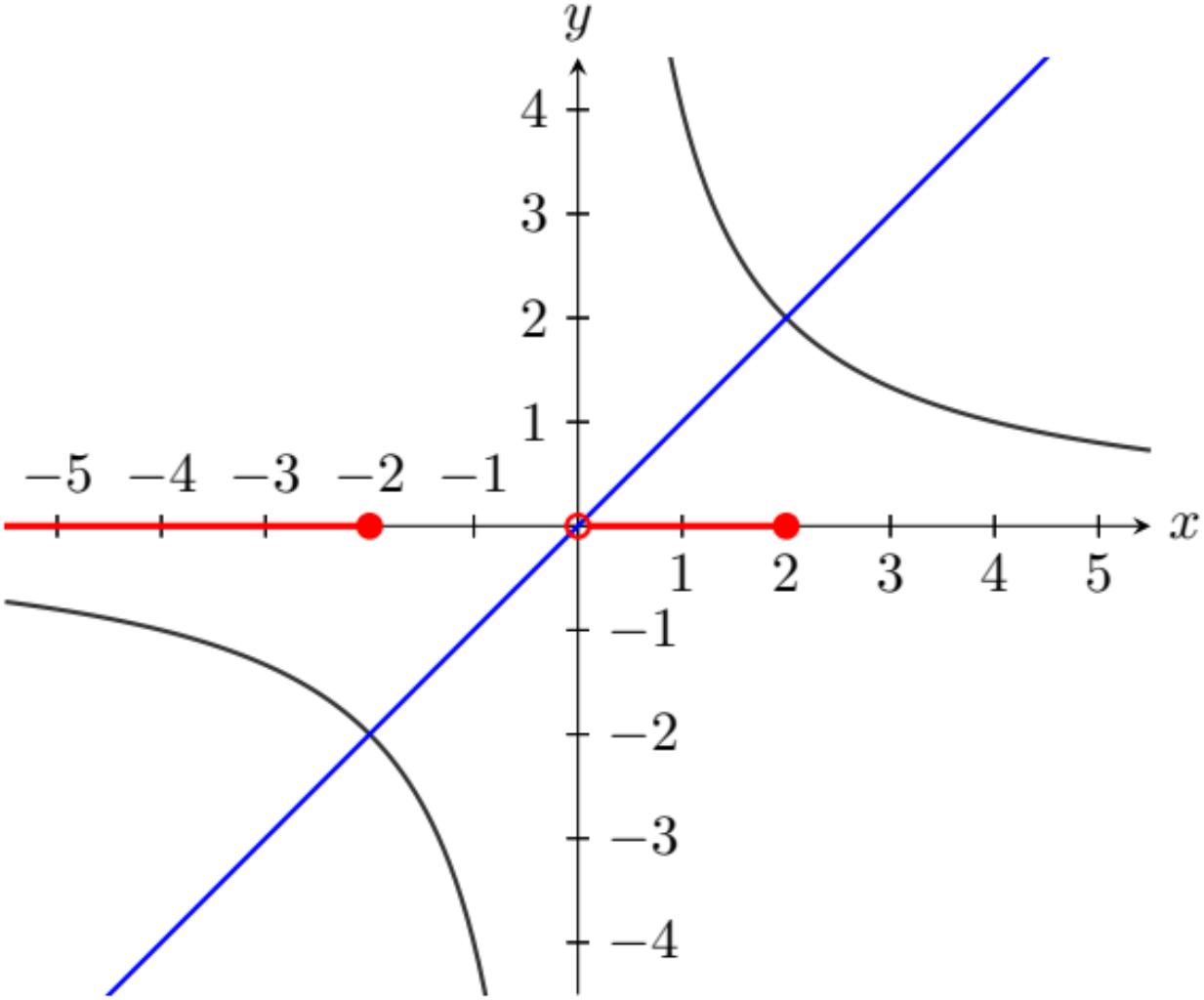
$$1$$

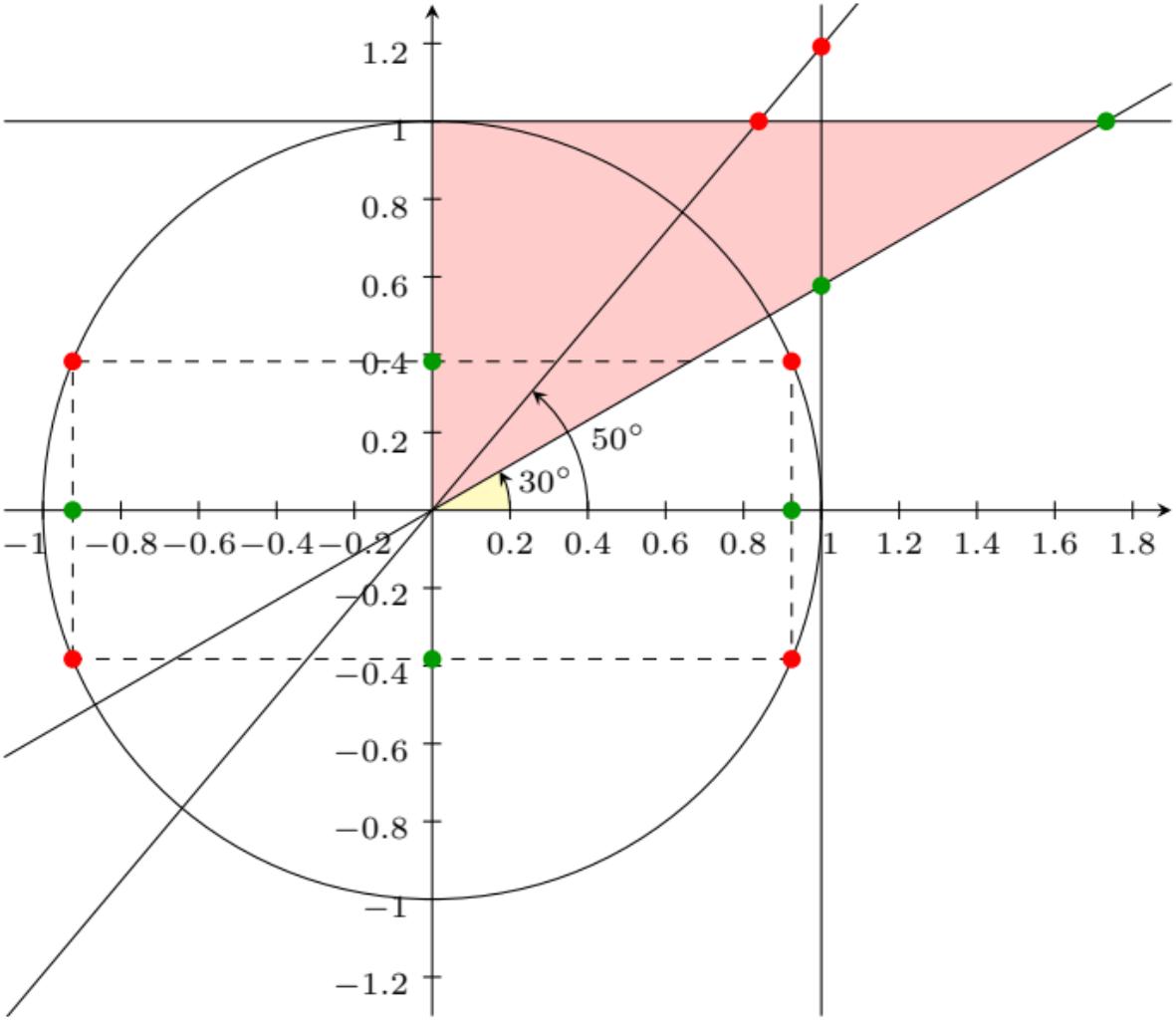
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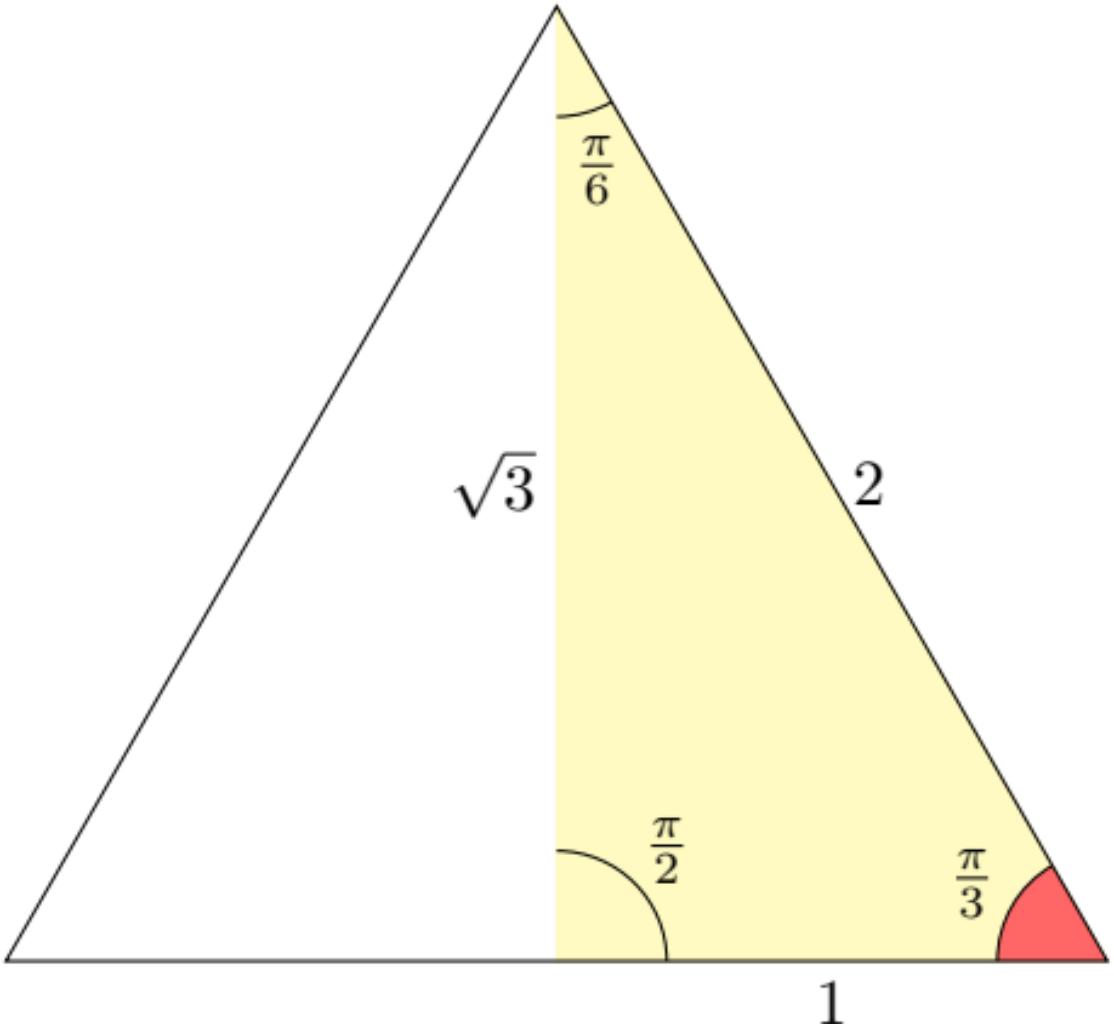


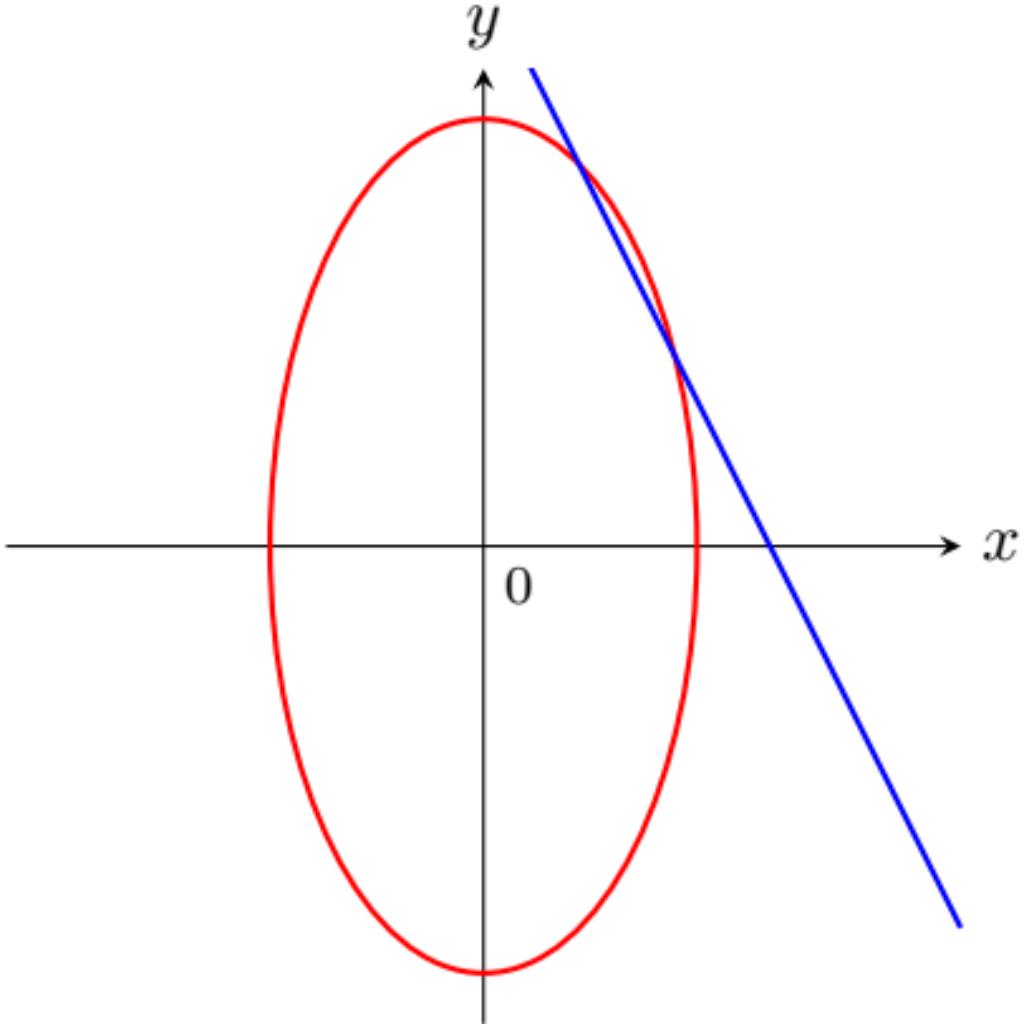




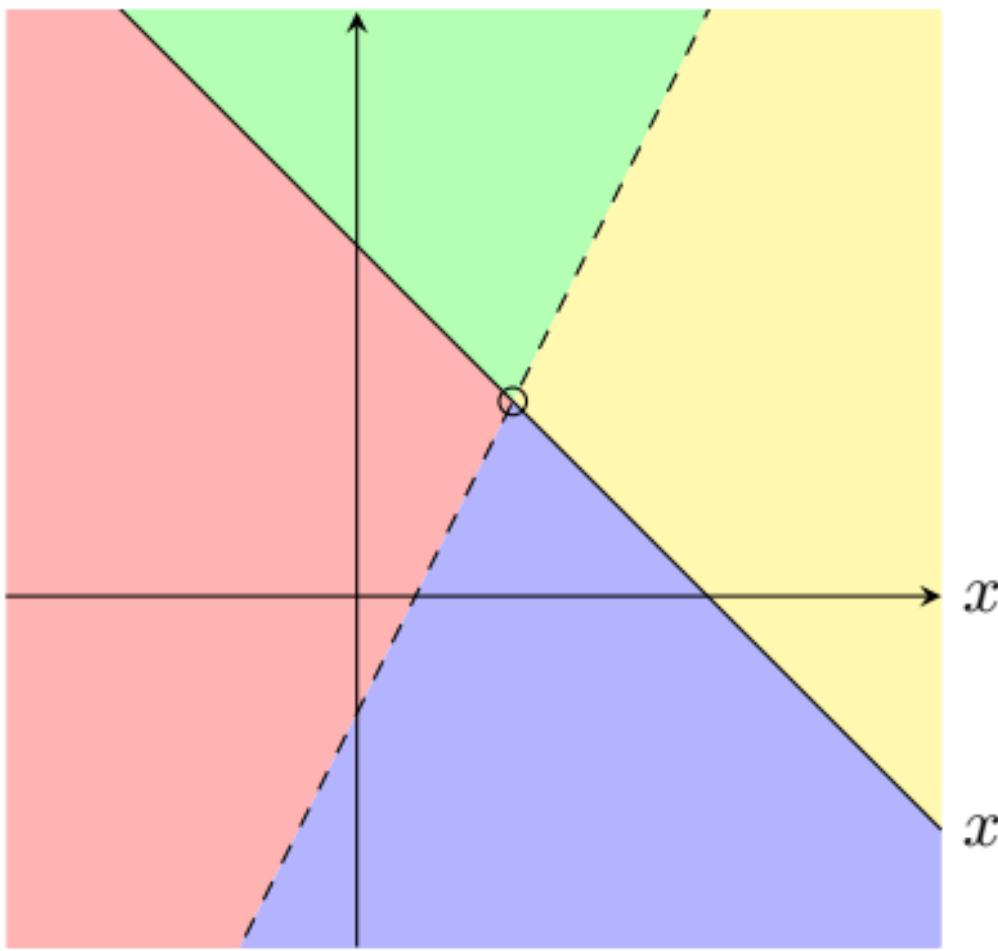




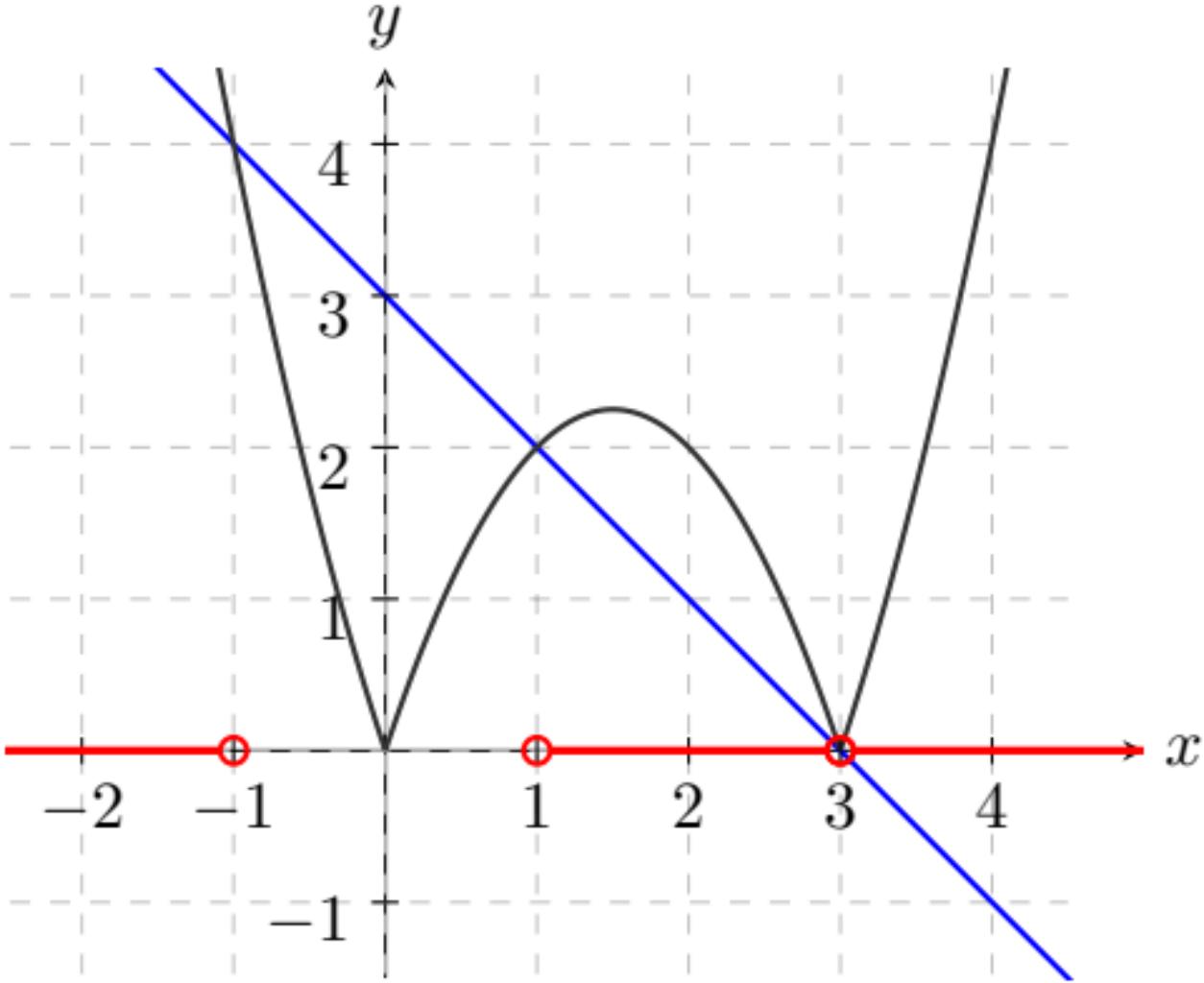


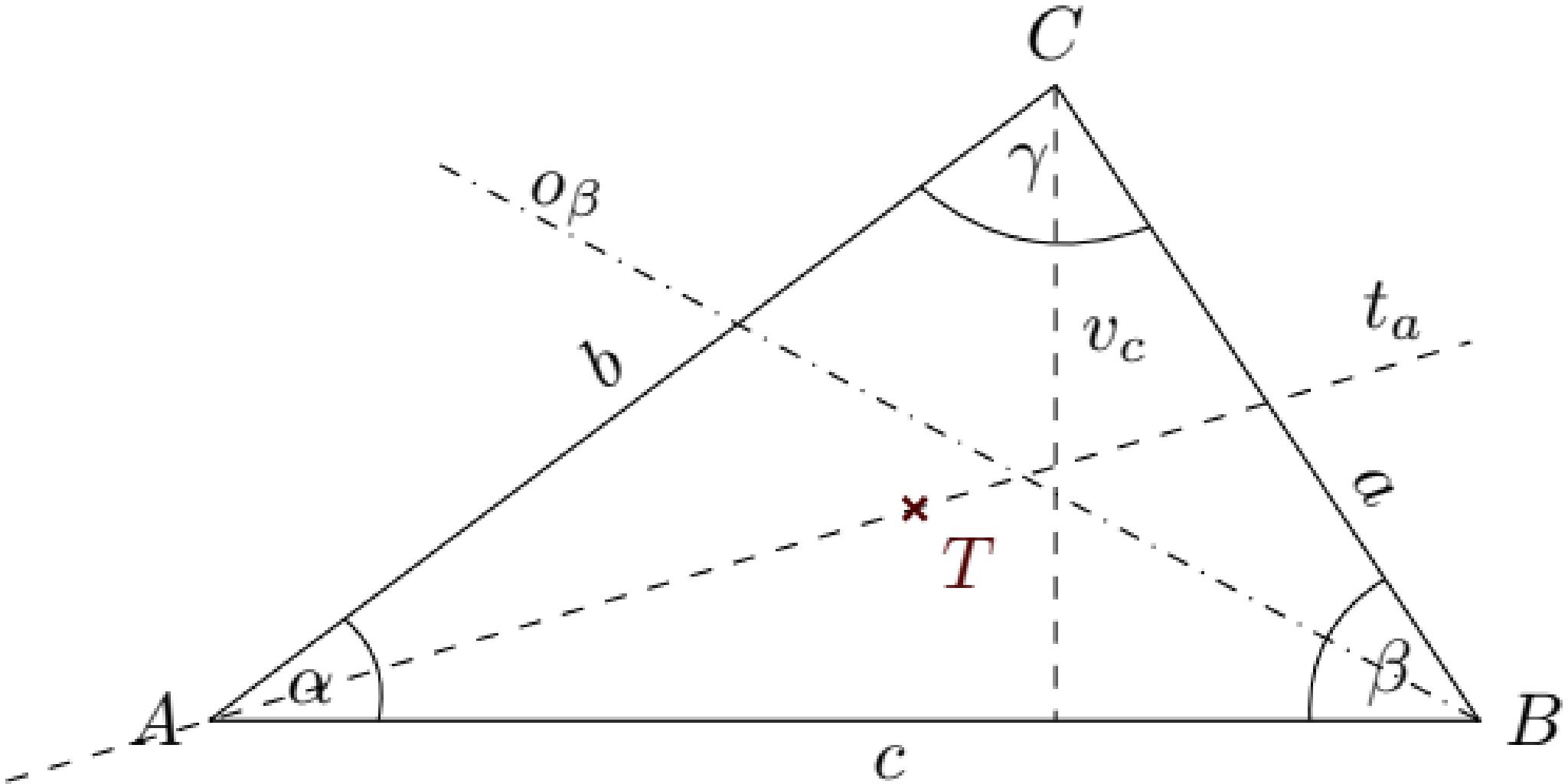


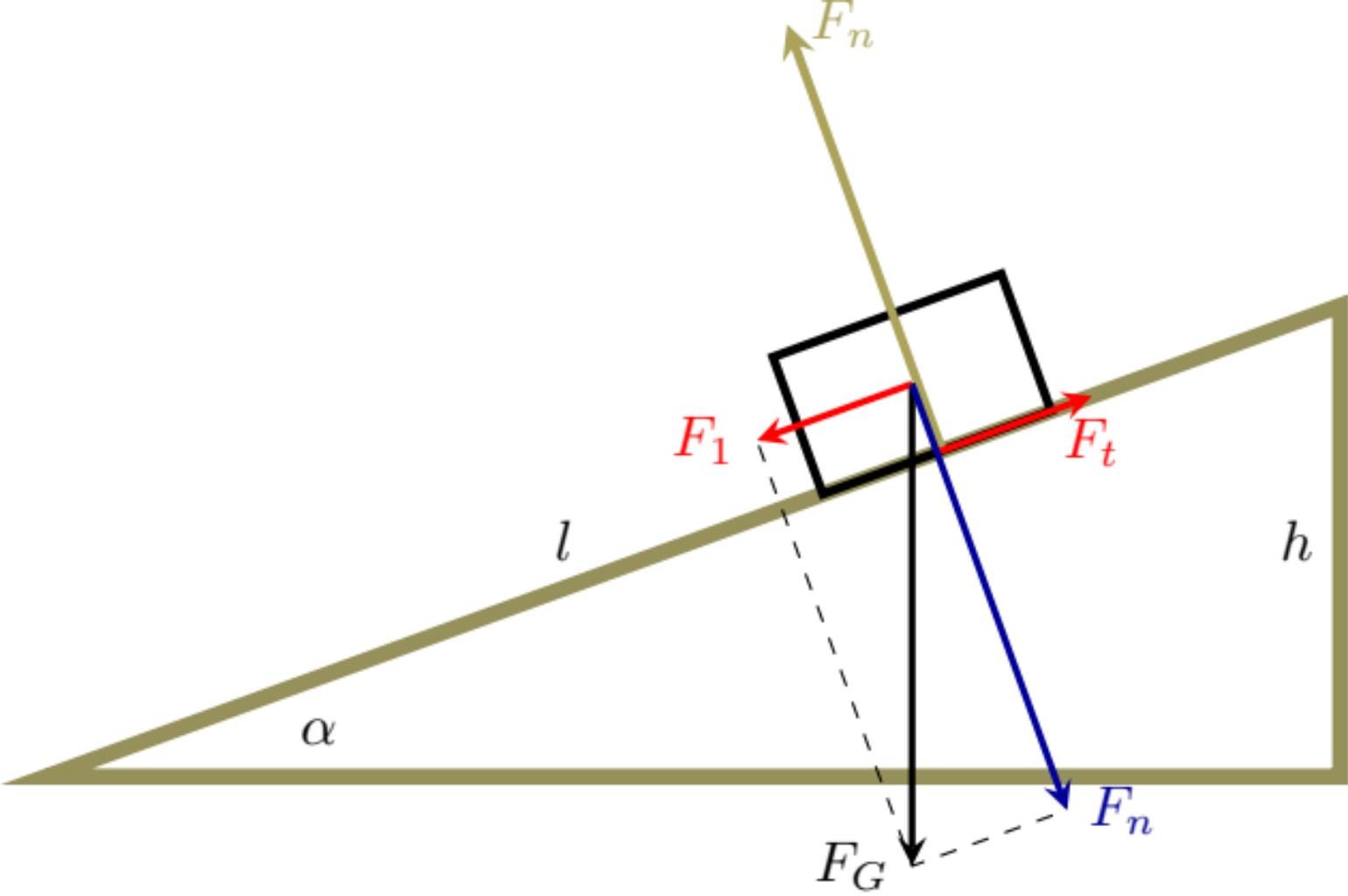
$$y - 2x = -1$$

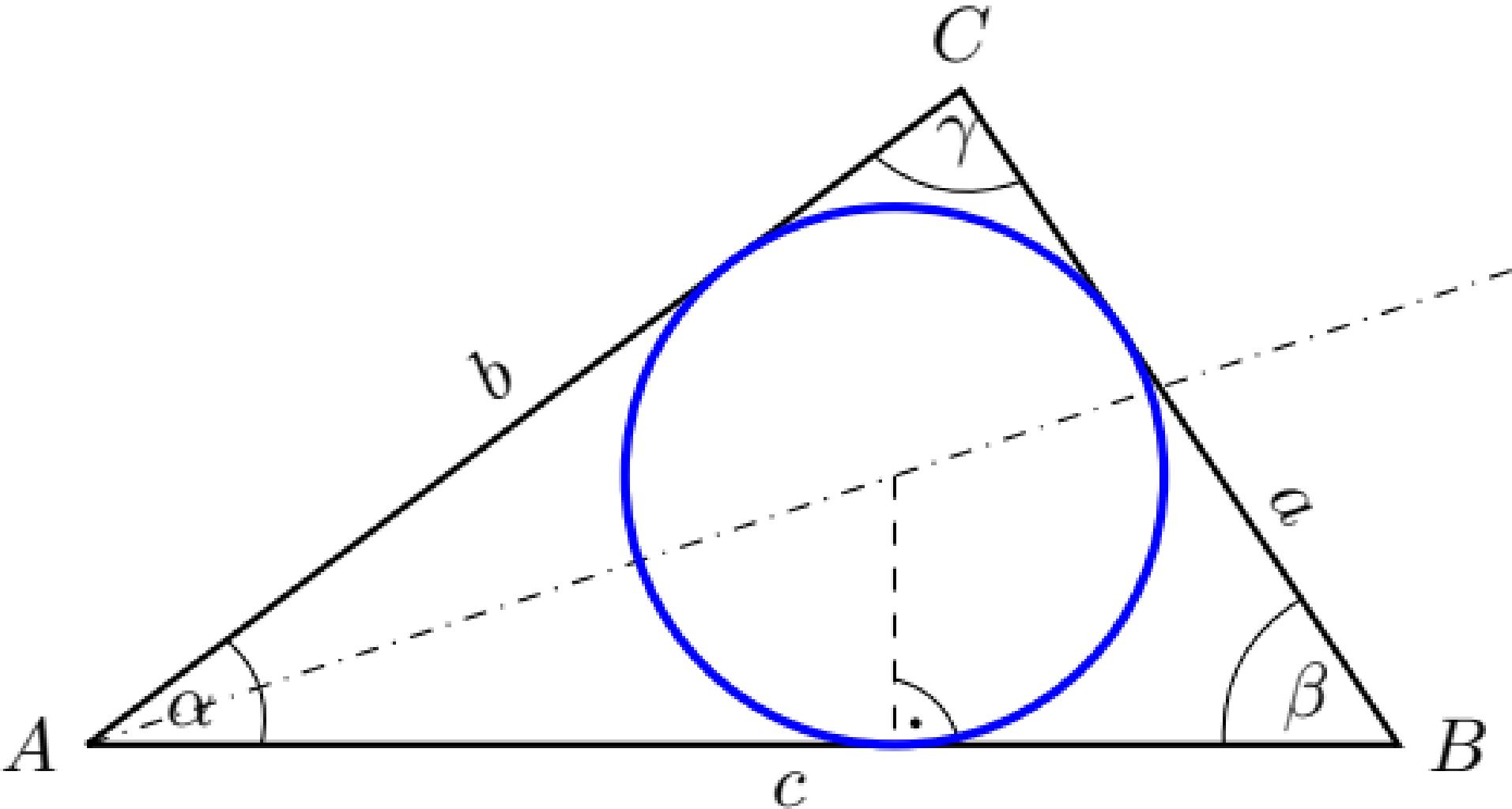


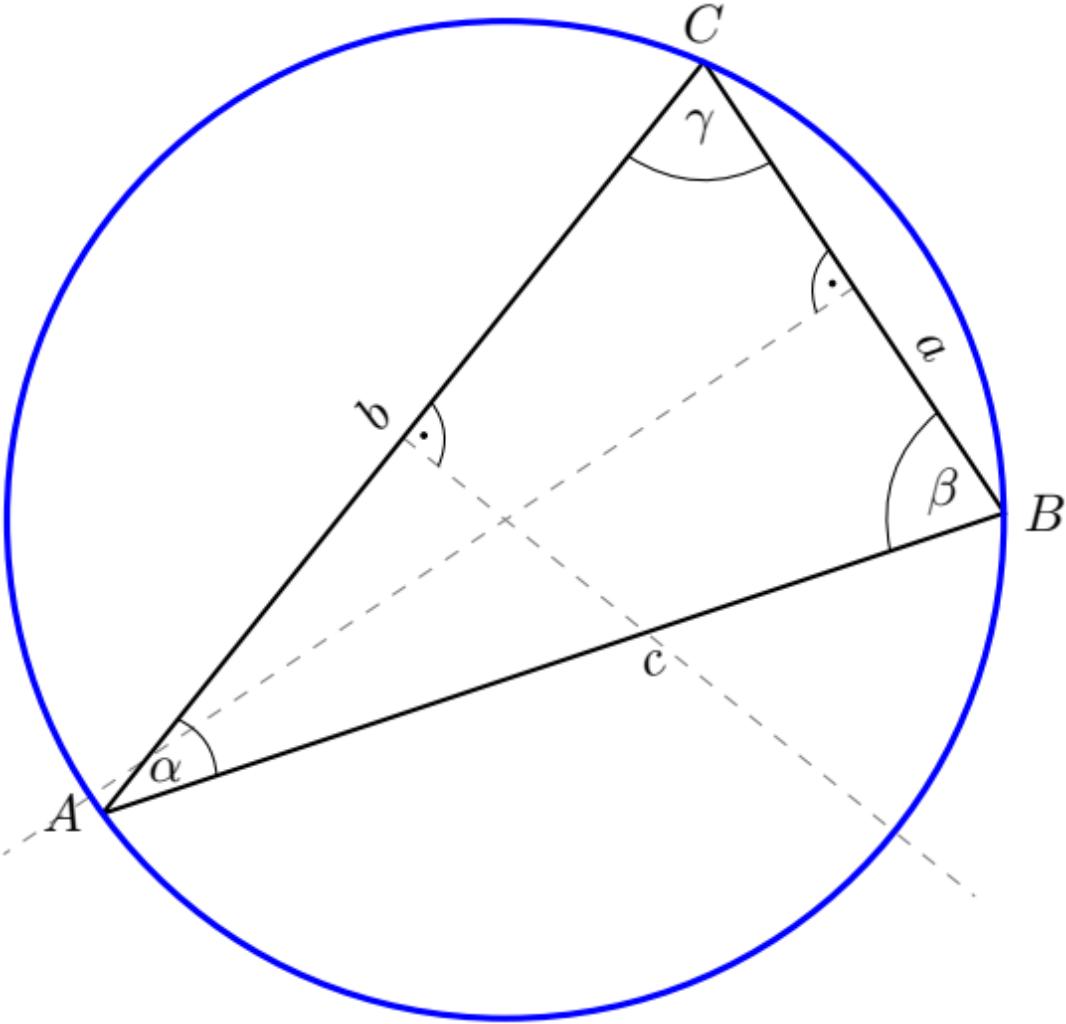
$$x + y = 3$$

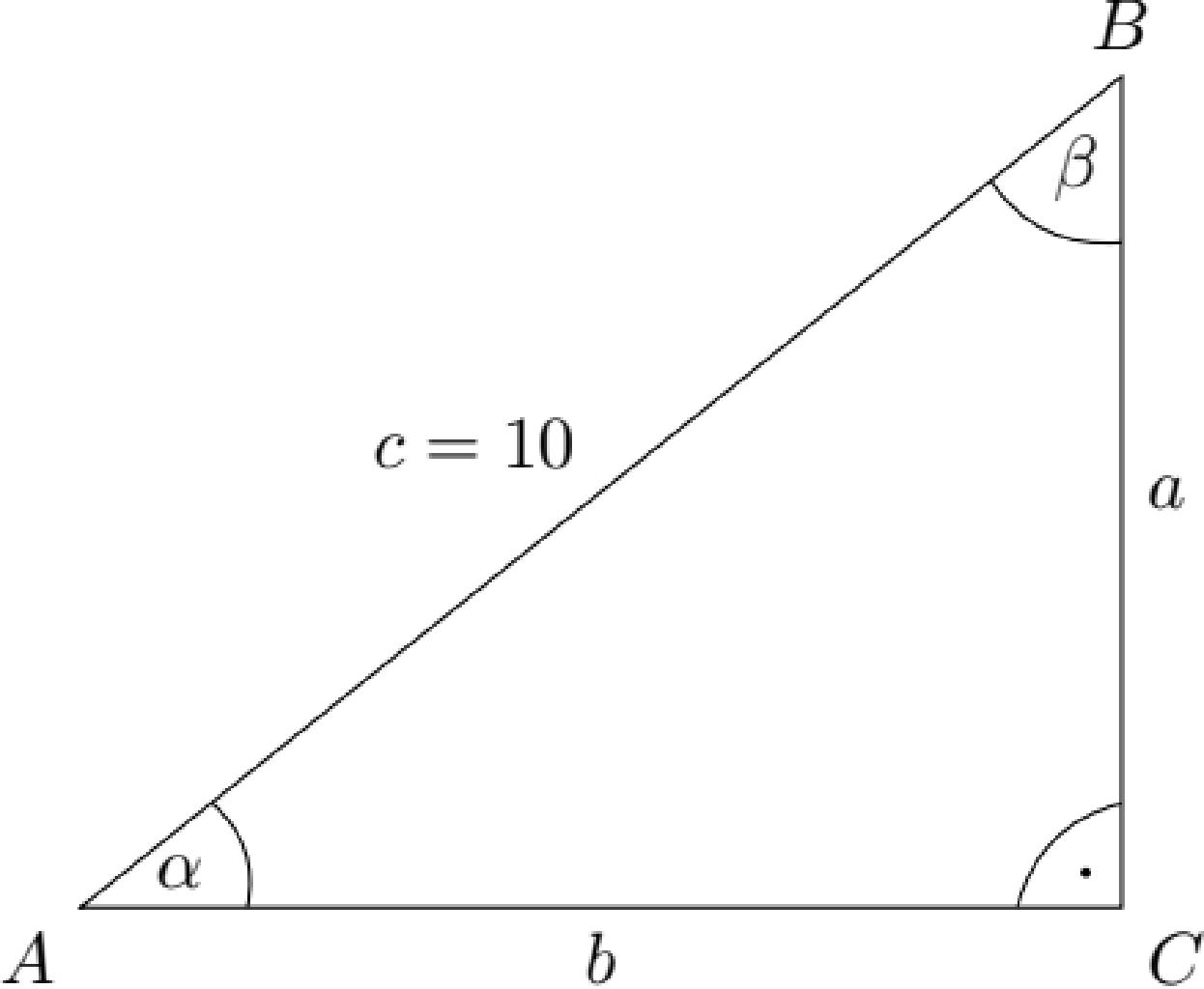


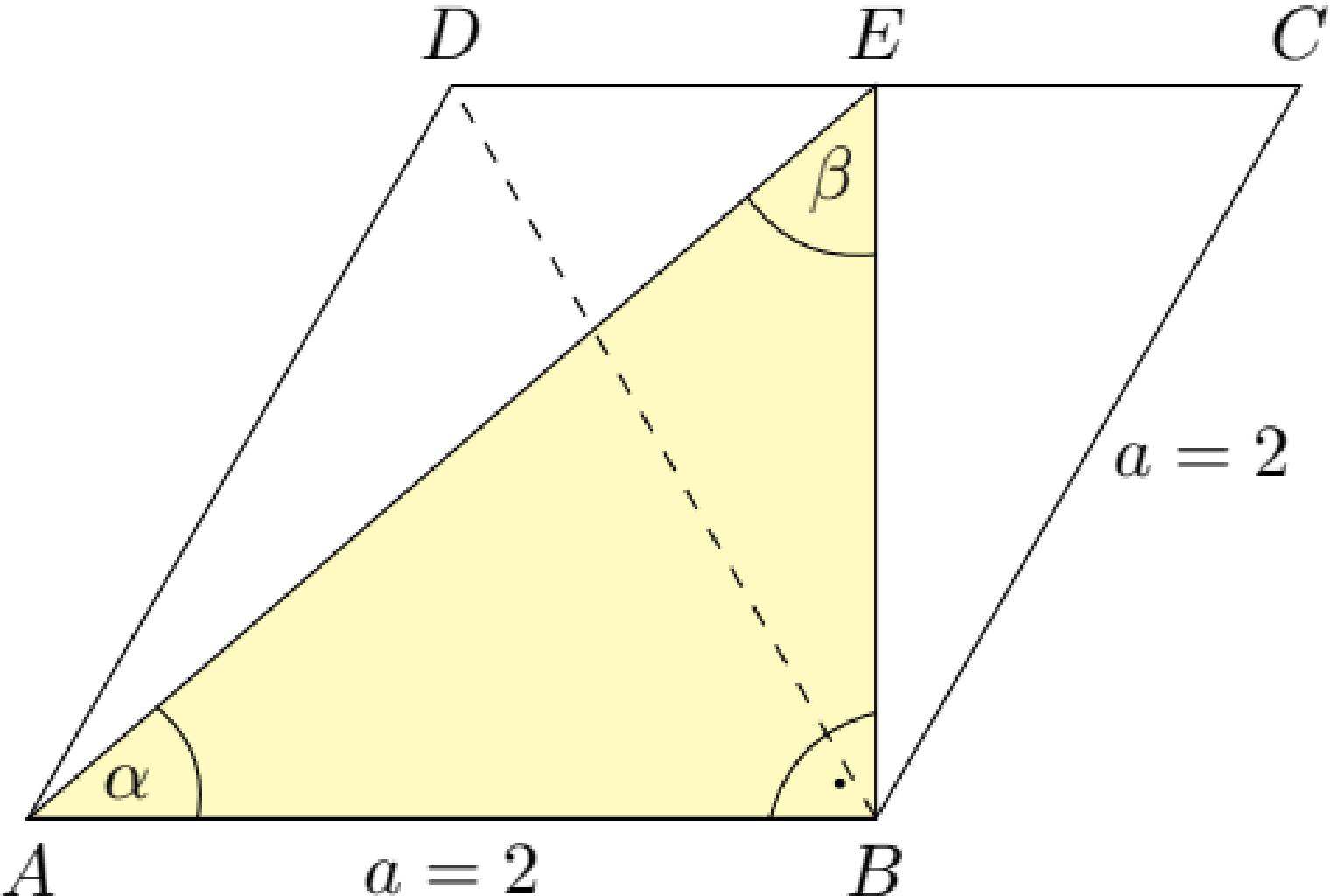




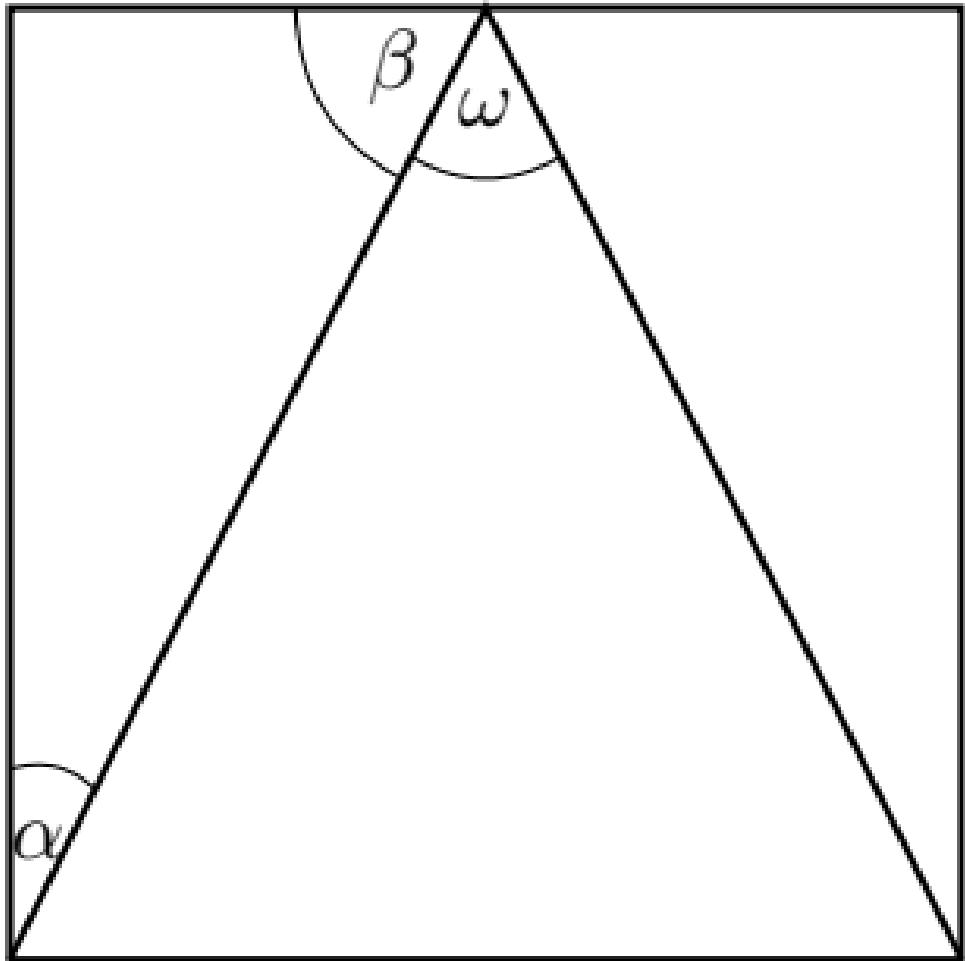


 $\gamma$  $A$  $B$  $a$  $\beta$  $b$  $\alpha$  $c$

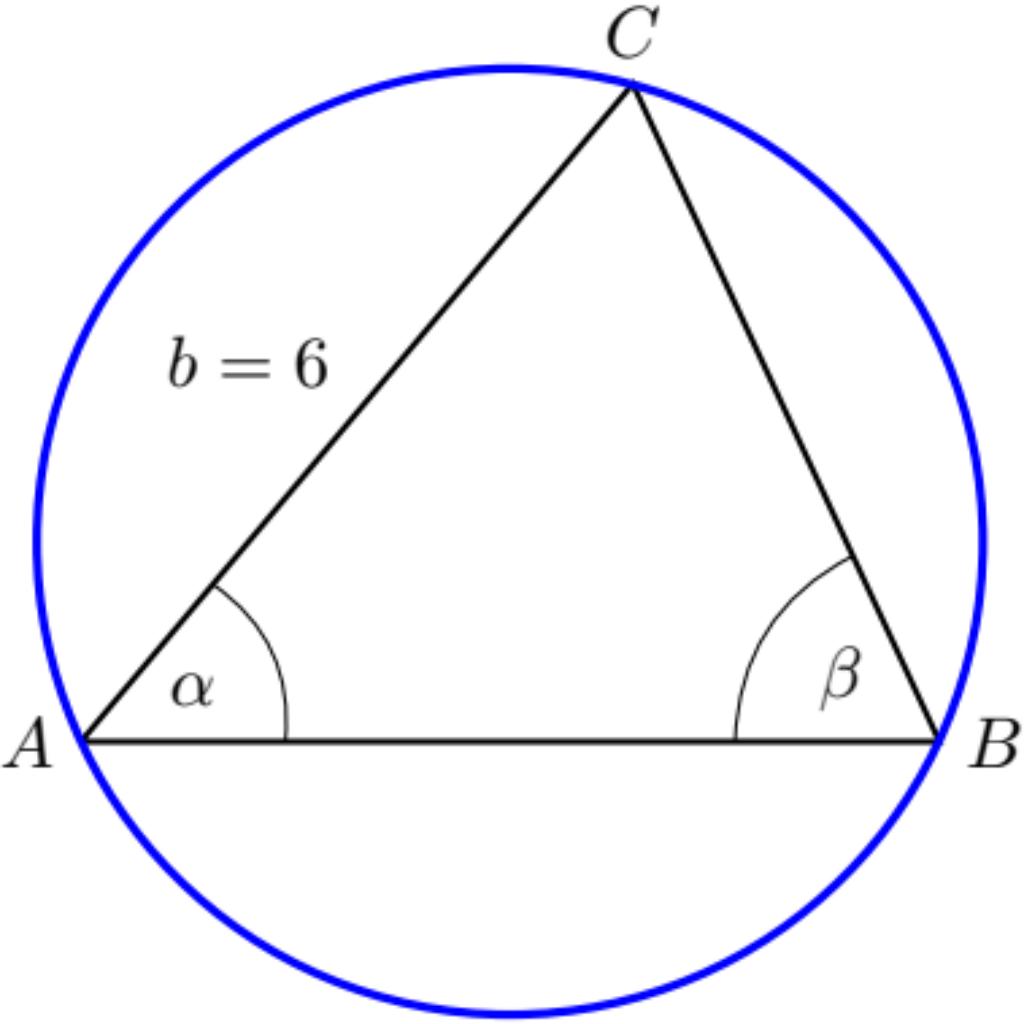


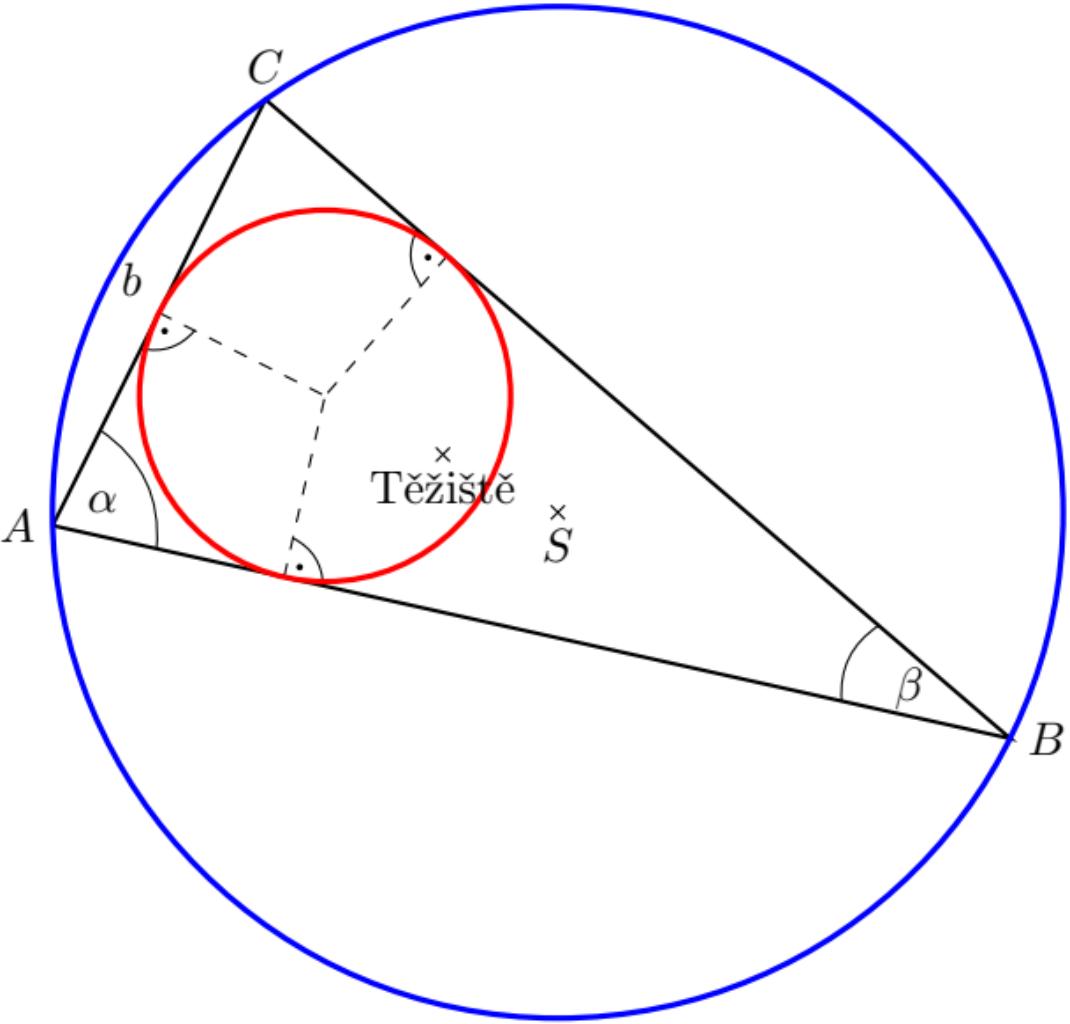


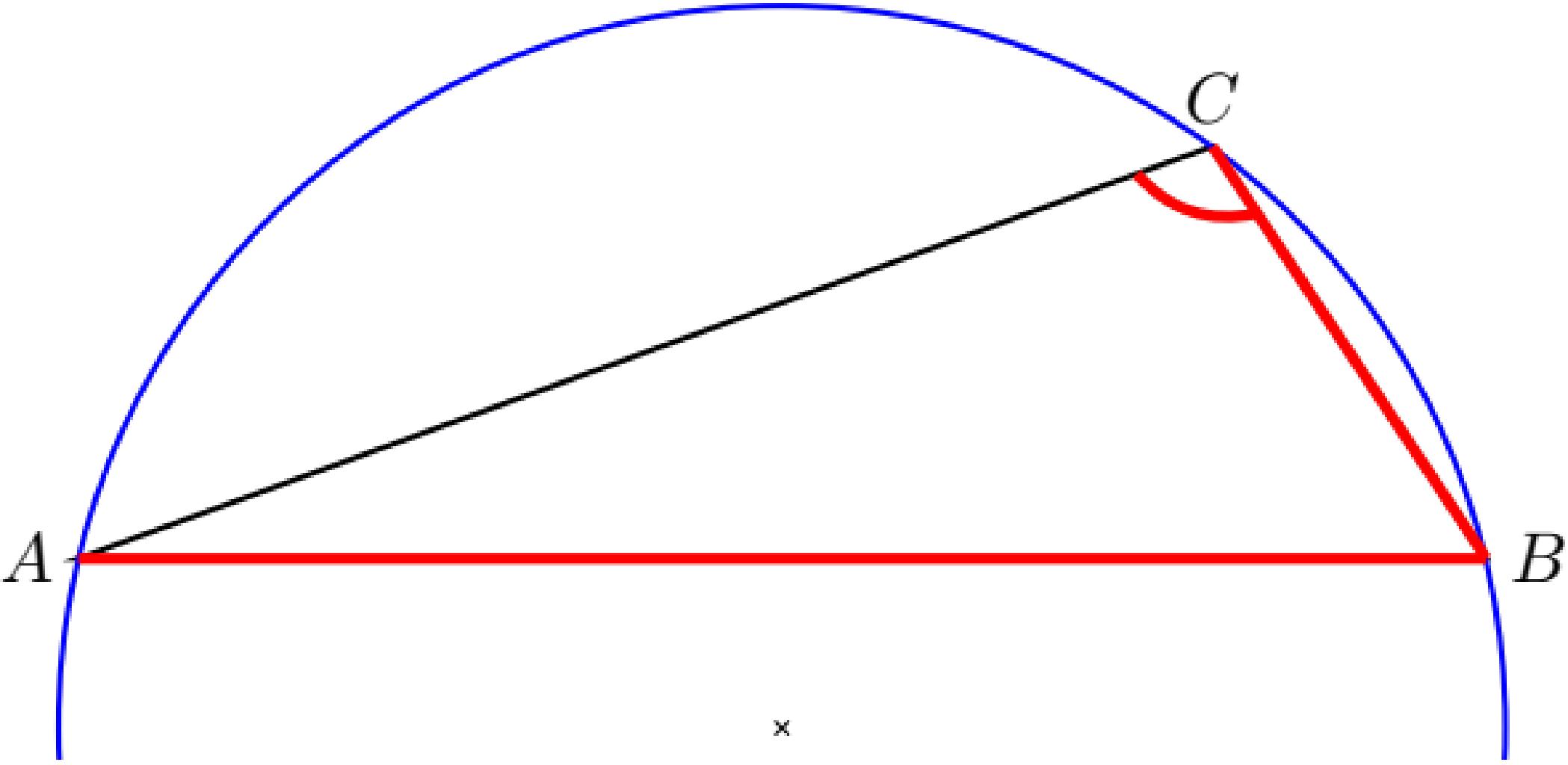
*D*      *S*      *C*

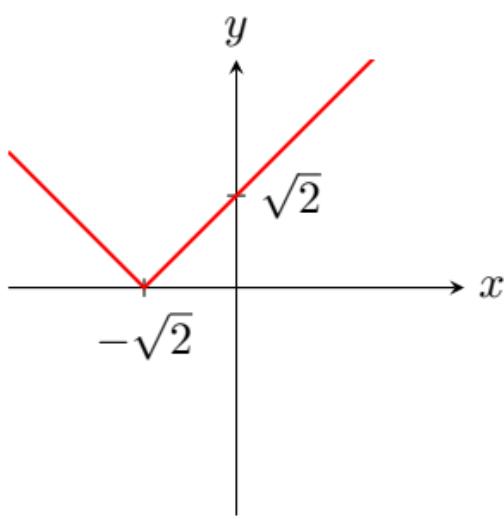
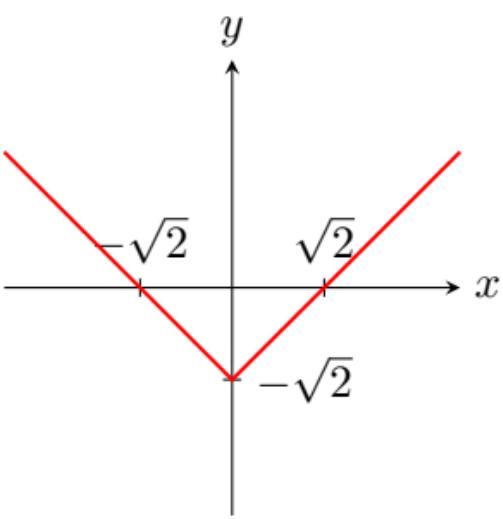
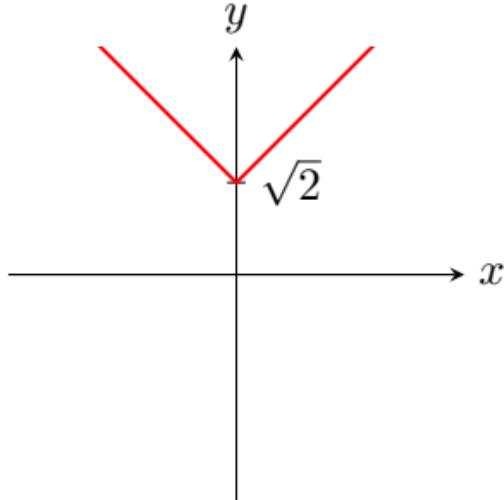
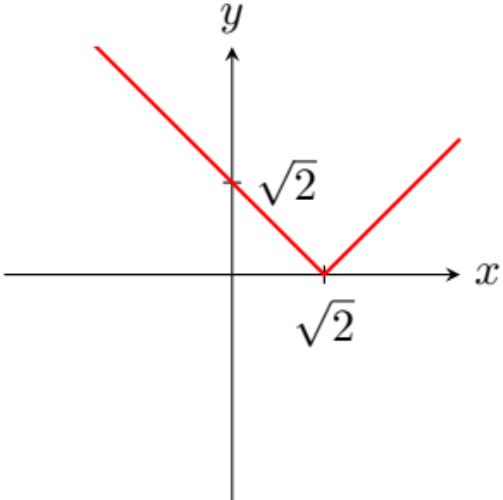


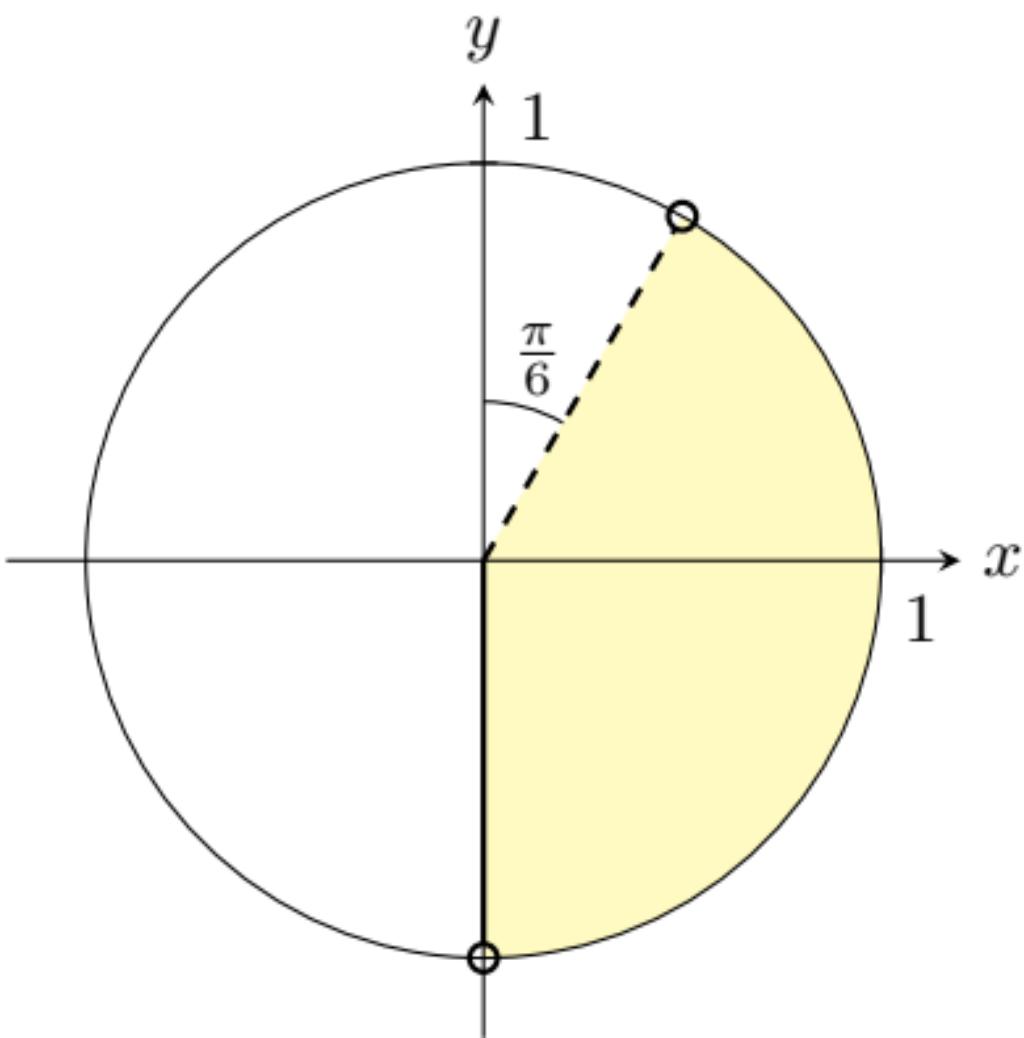
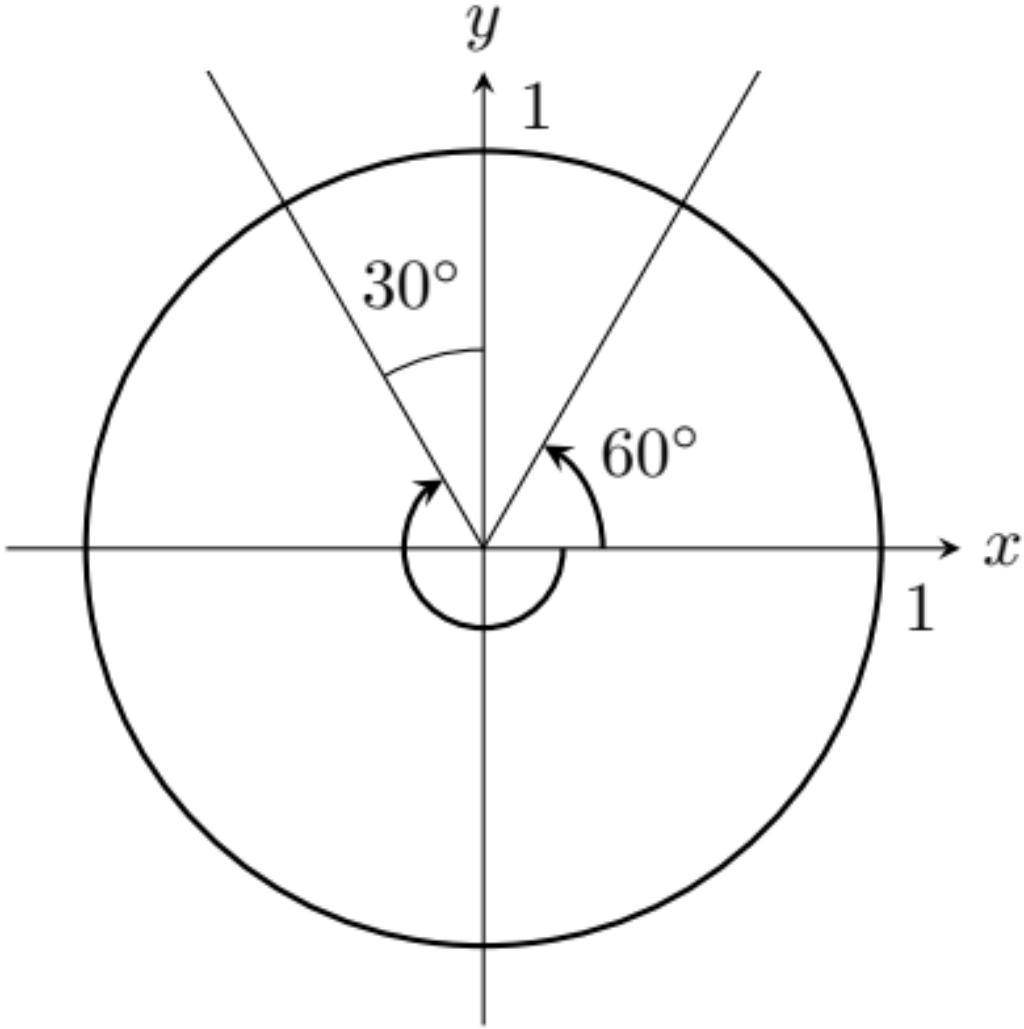
*A*       $a = 2$       *B*

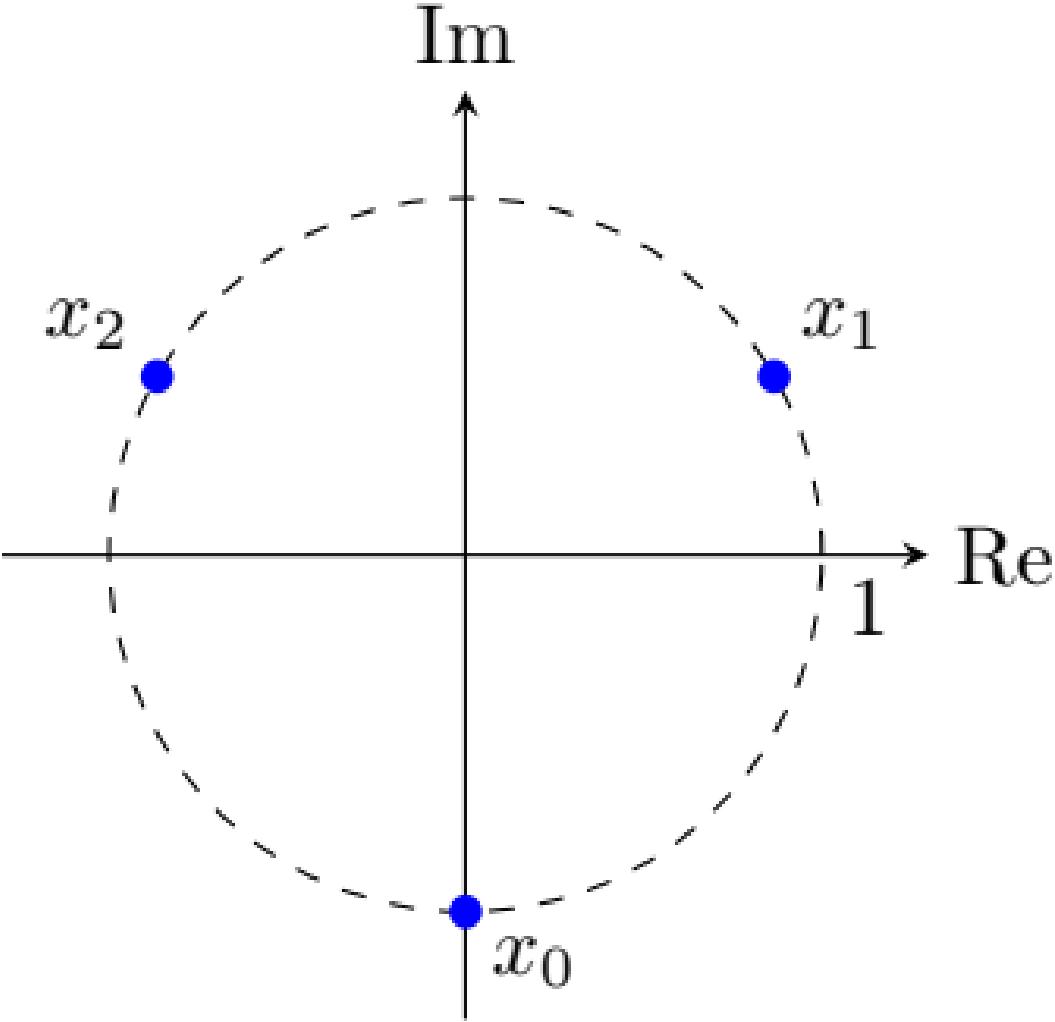
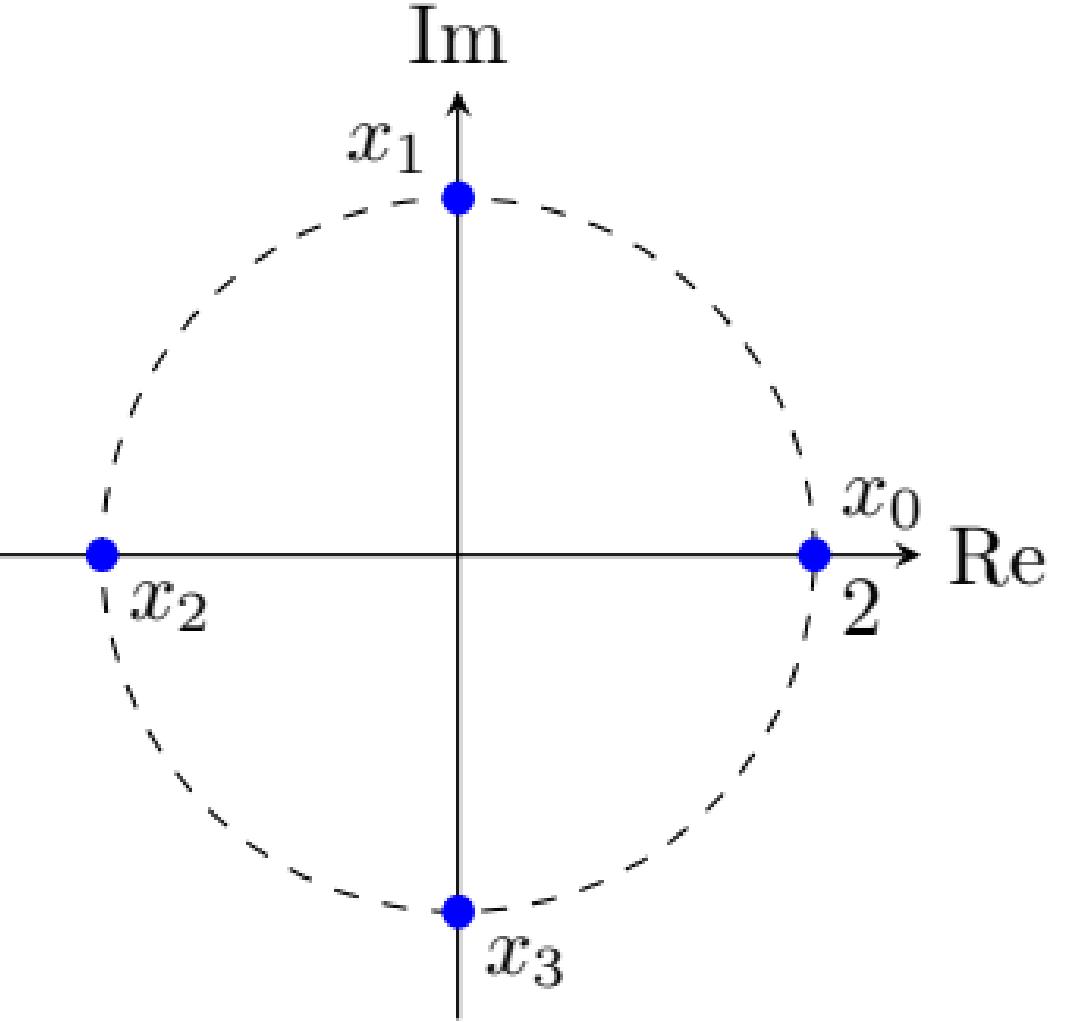
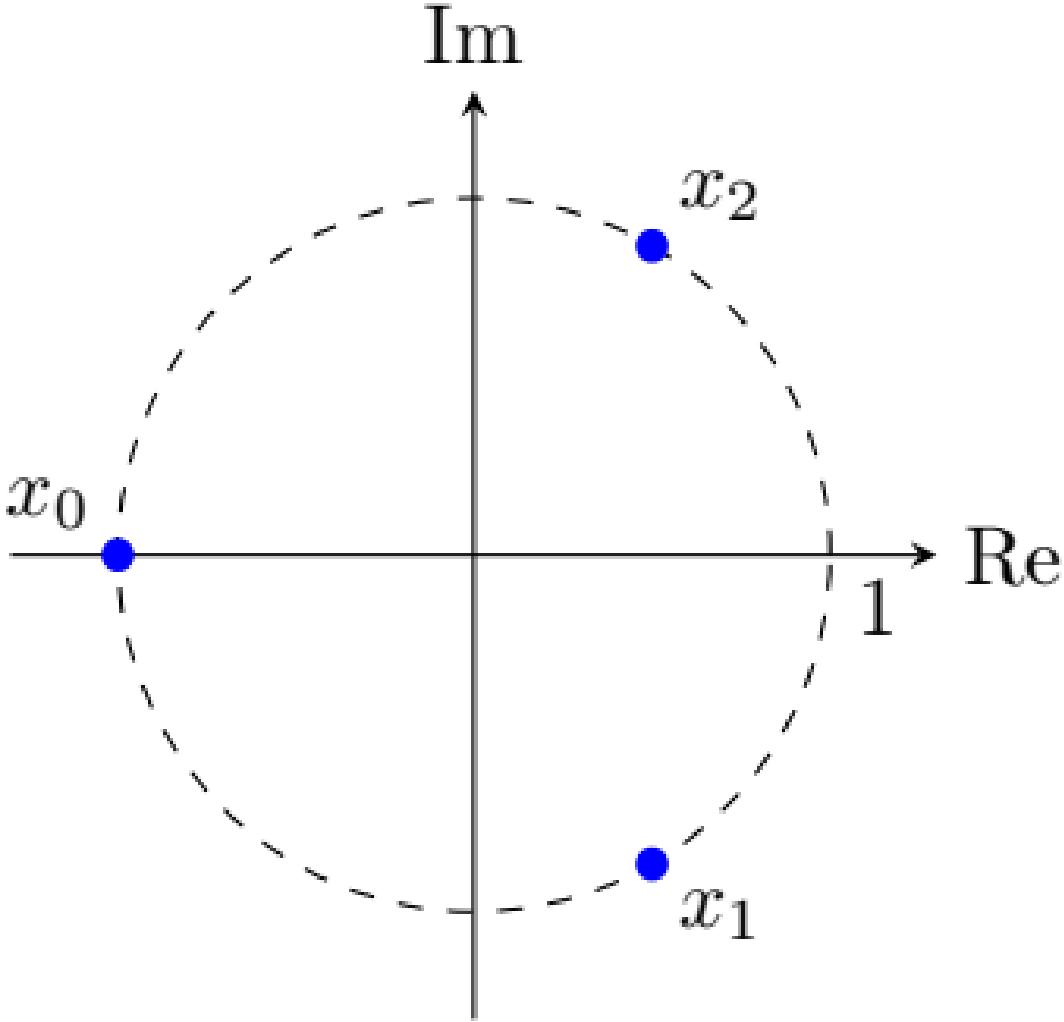


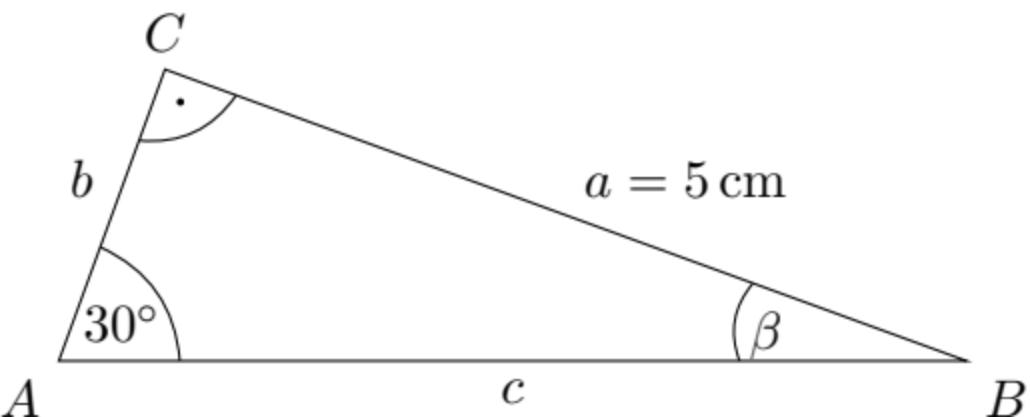
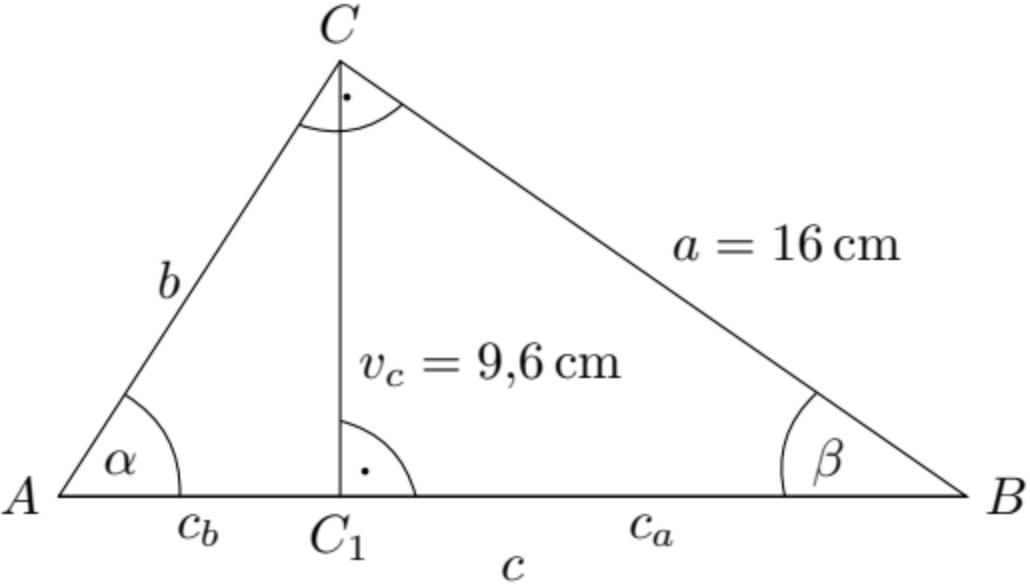


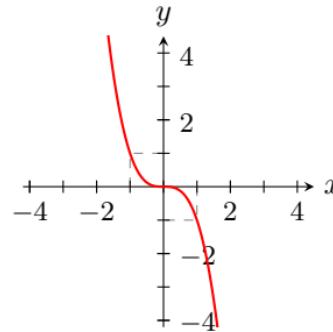
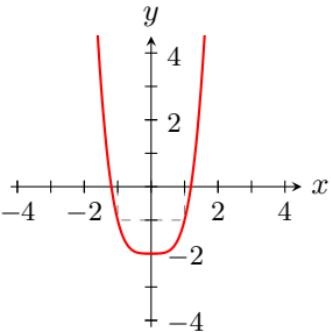
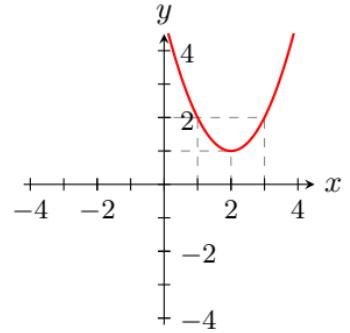
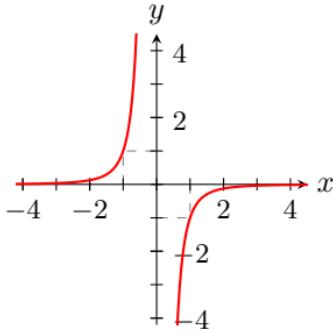
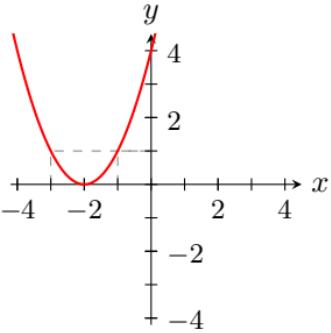
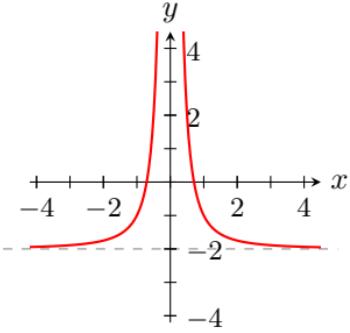
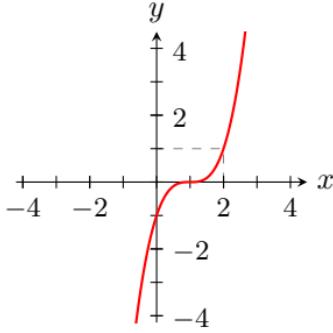
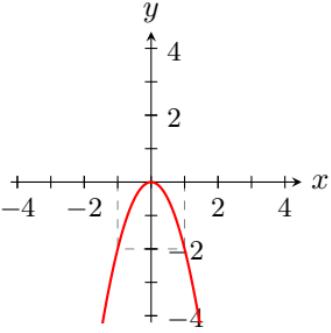


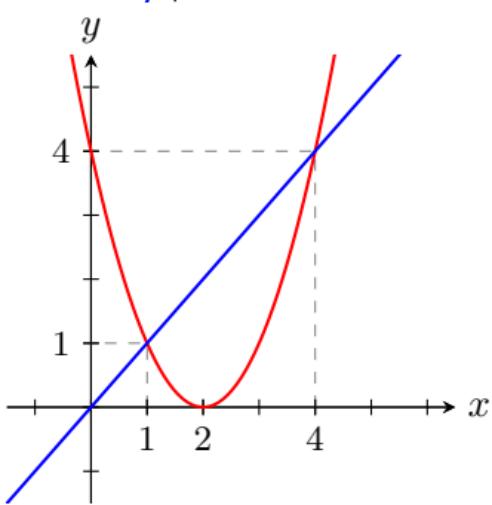
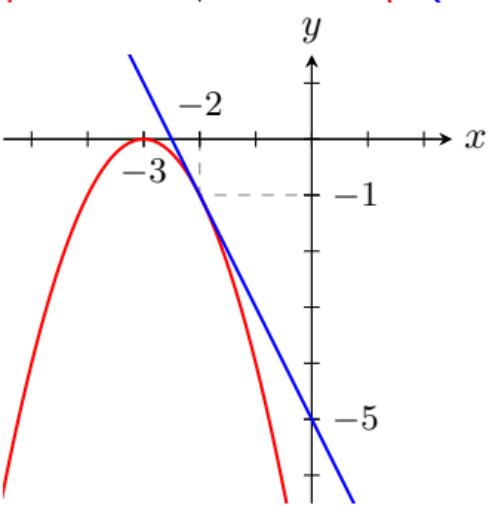
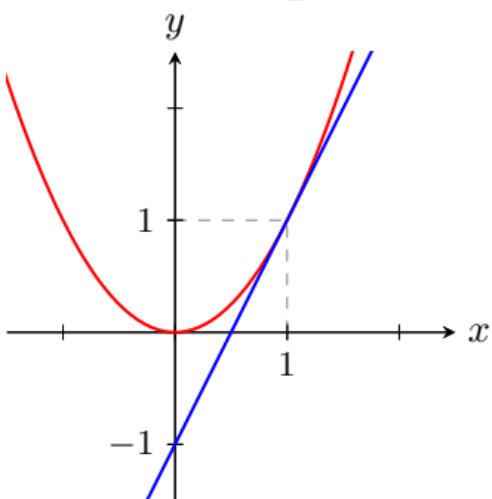
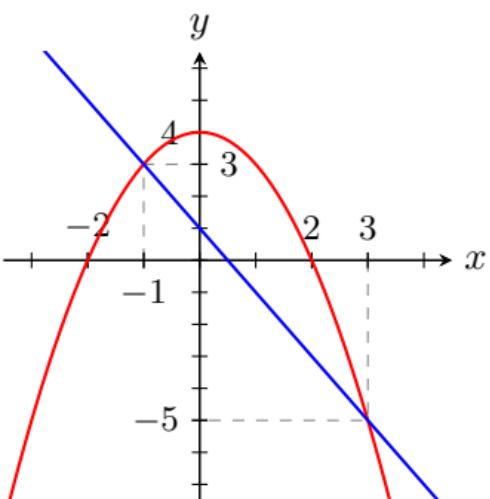
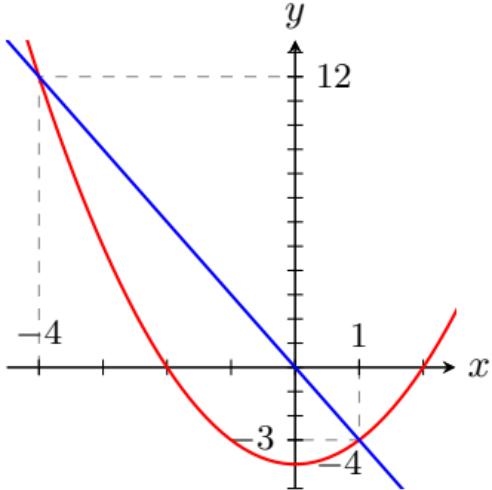
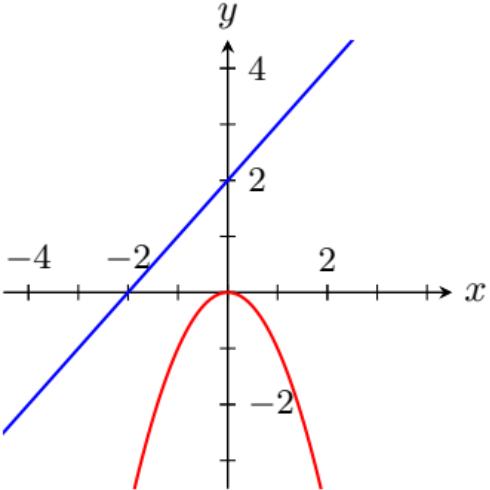


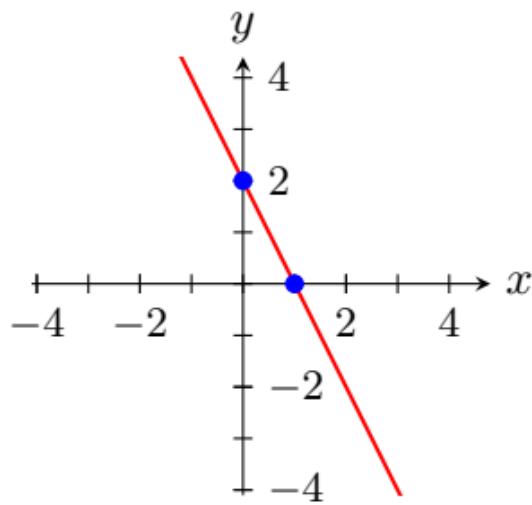
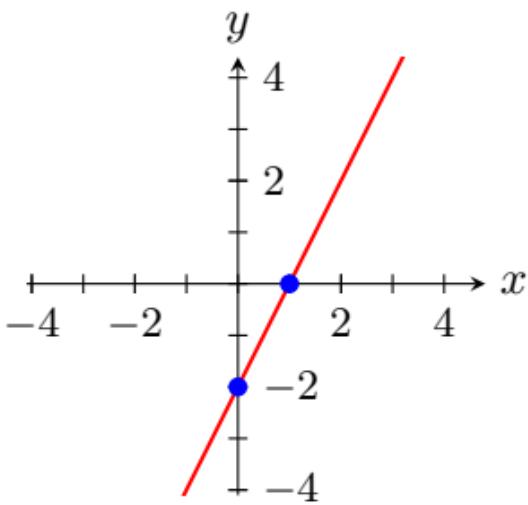
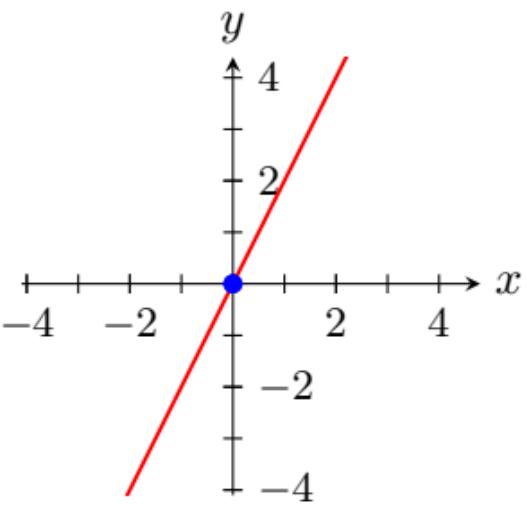
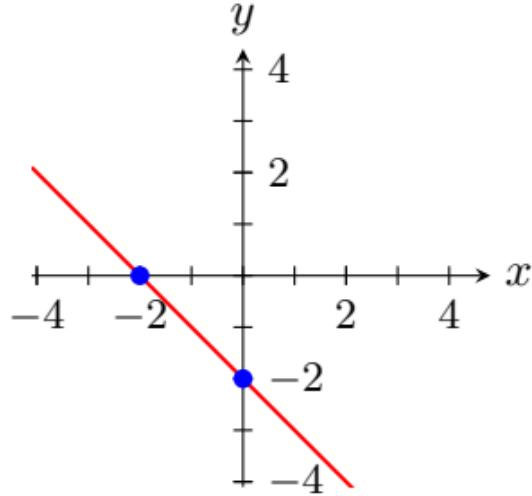
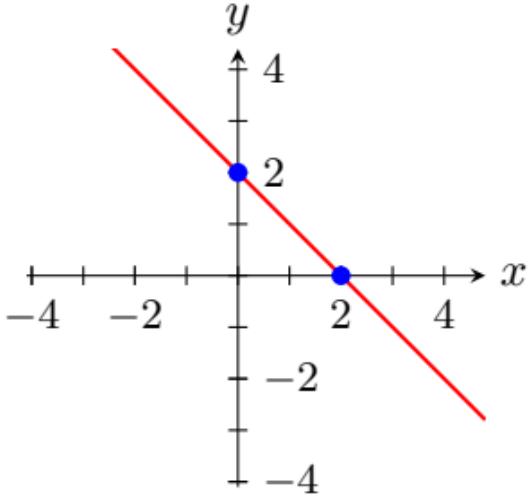
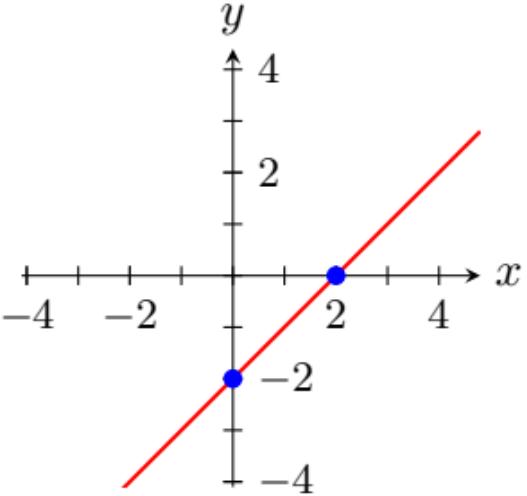


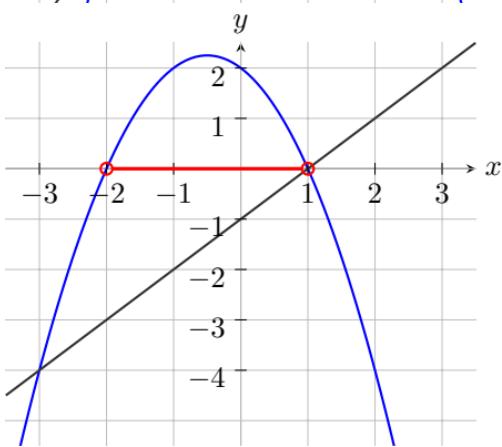
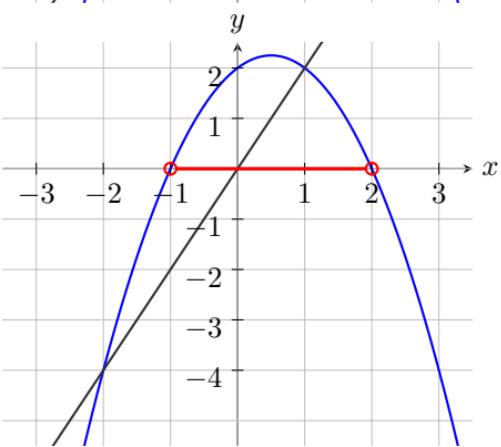
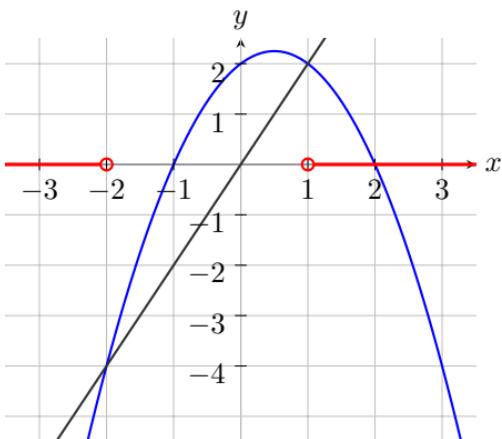
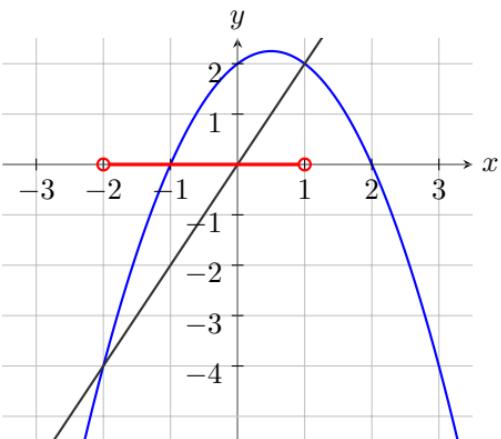
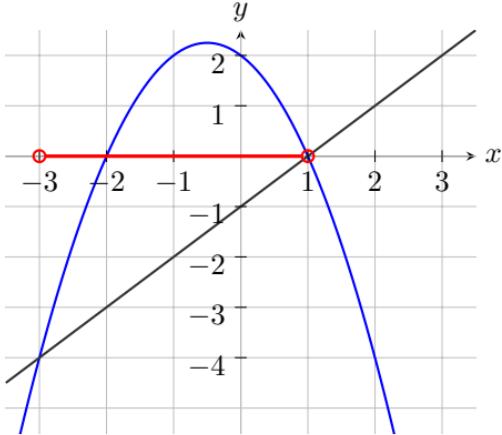
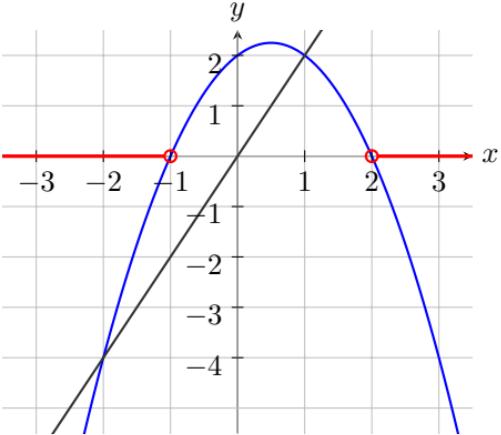


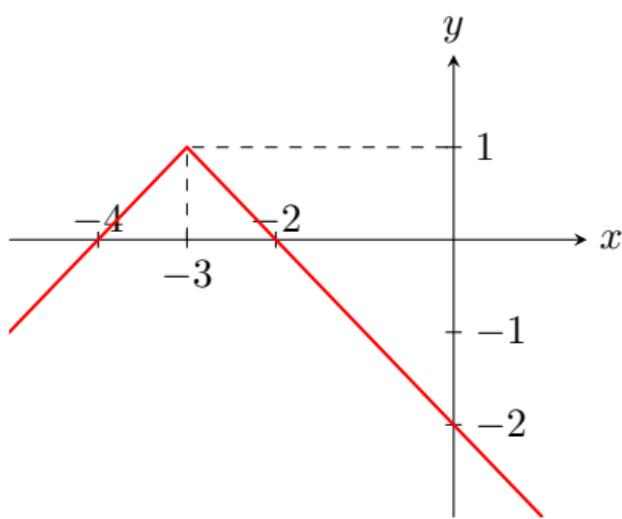
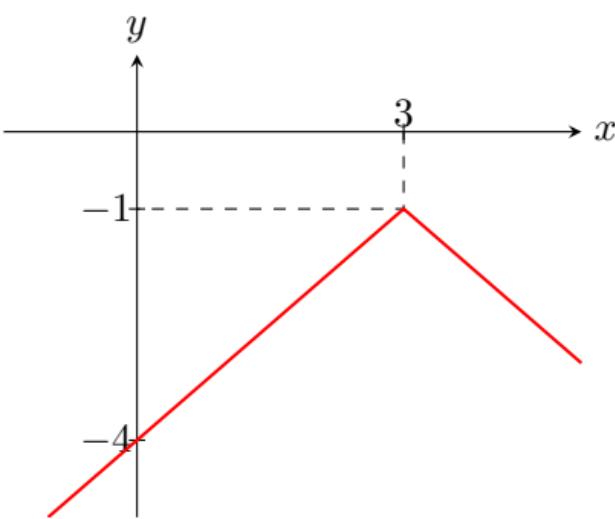
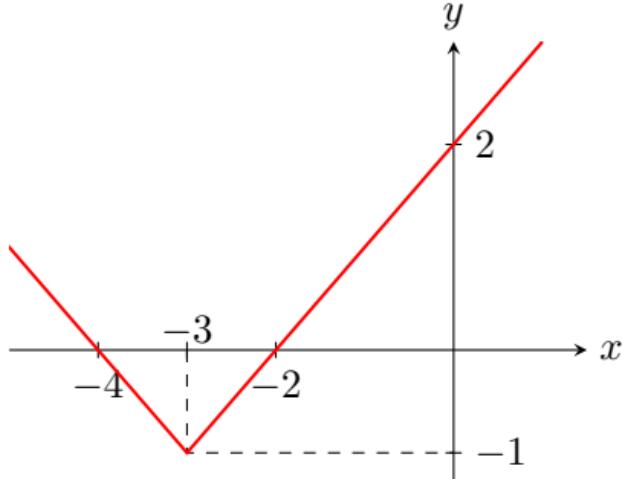
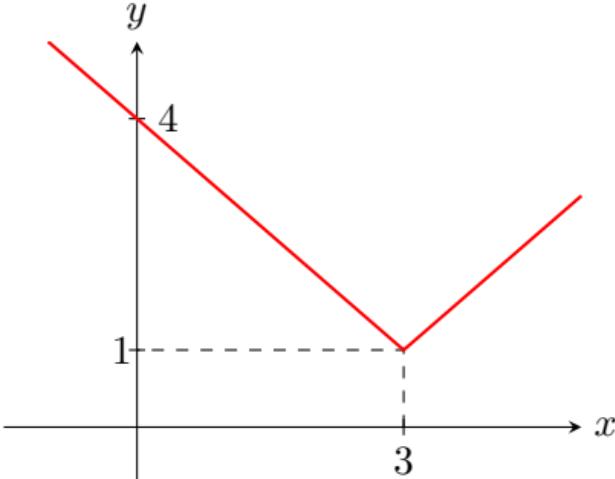


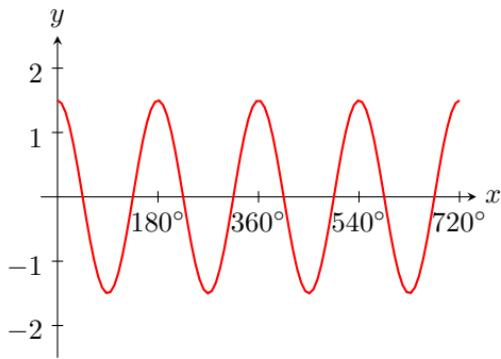
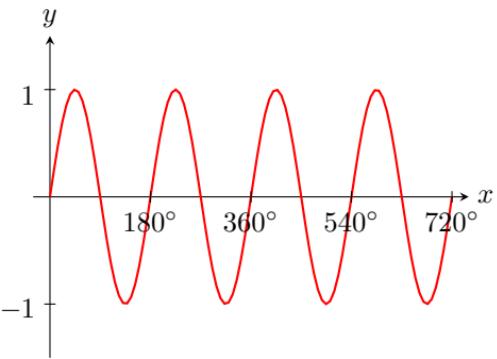
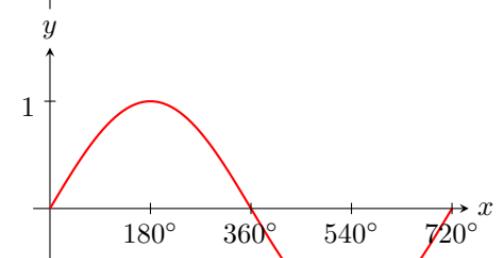
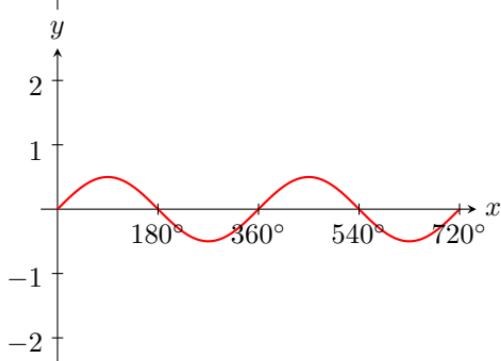
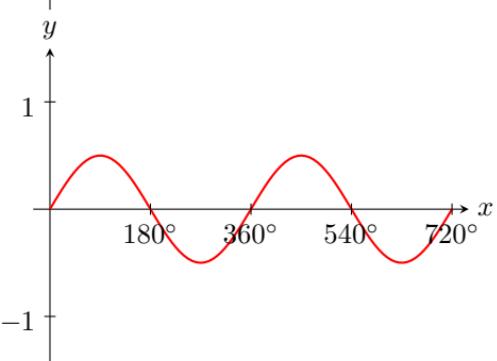
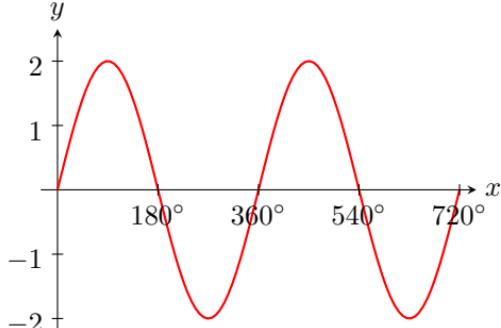
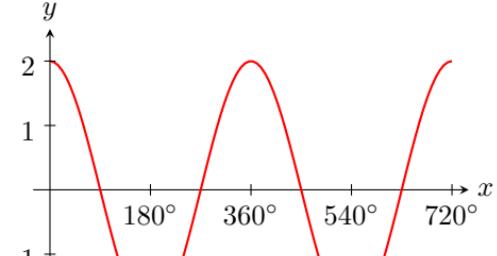


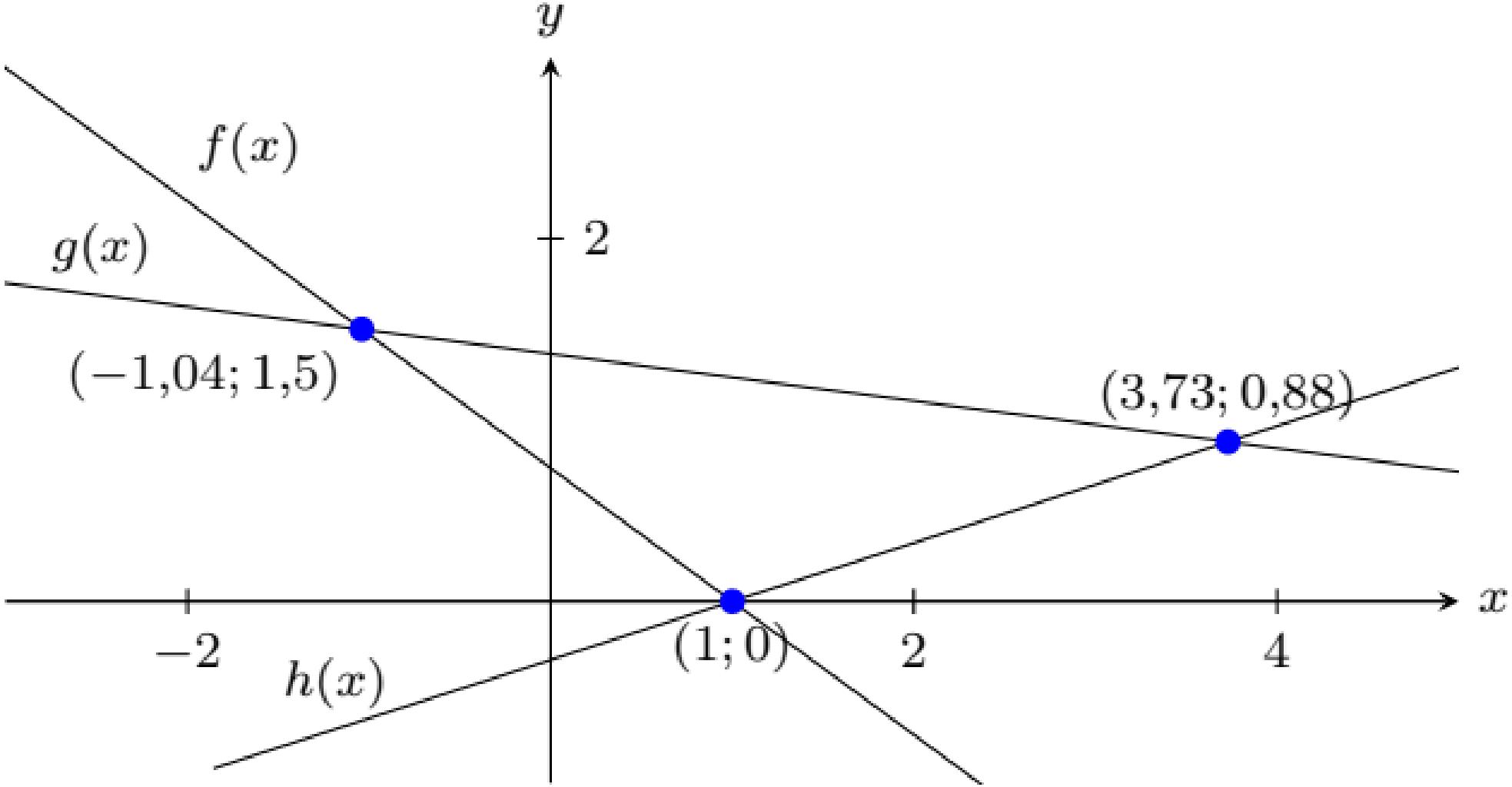


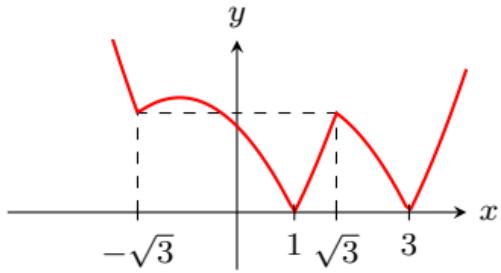
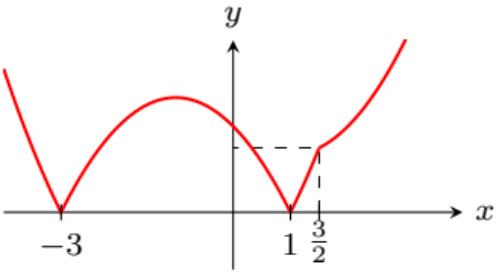
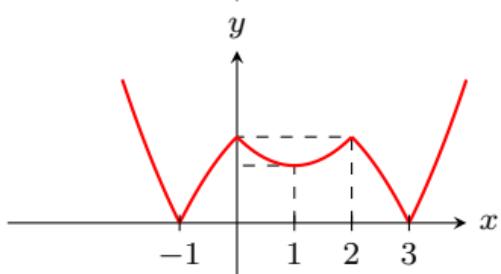
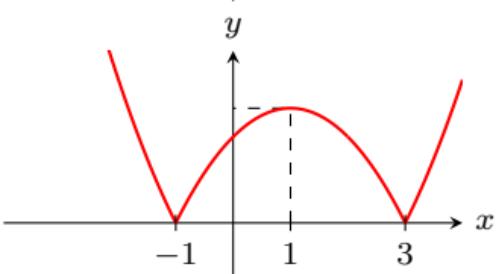
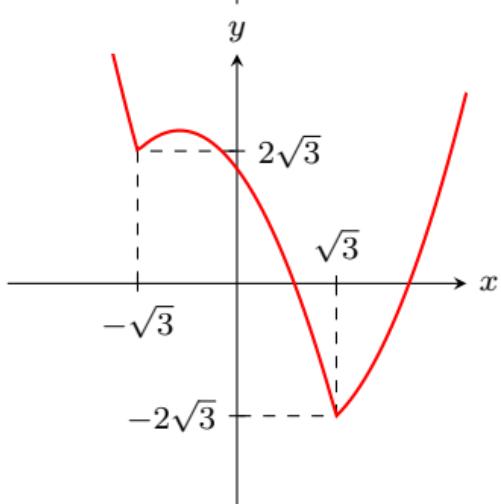
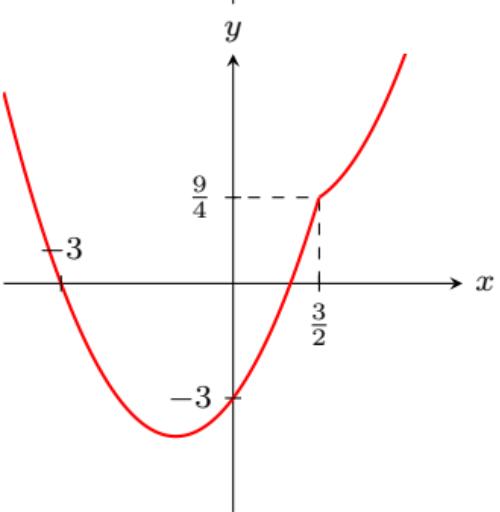
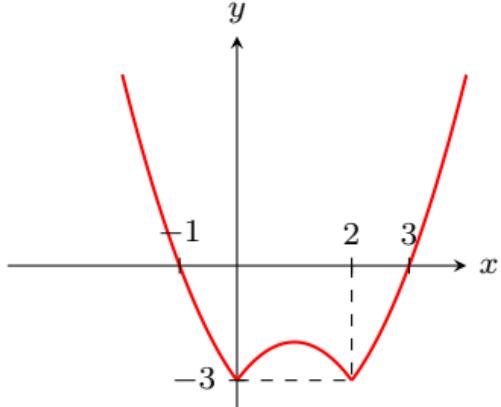
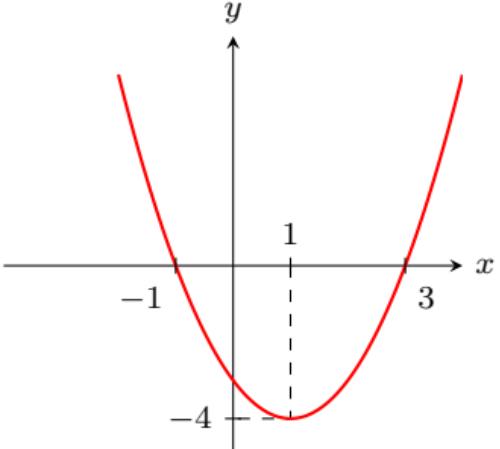


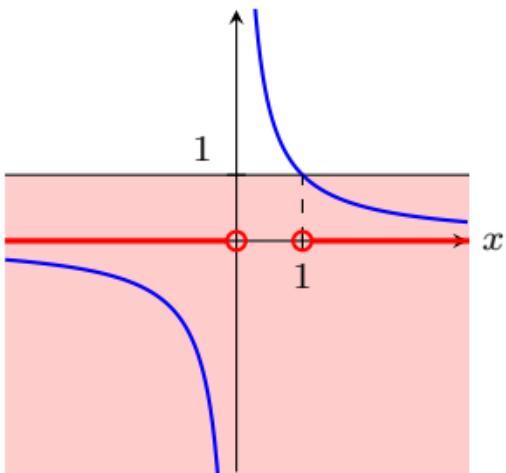
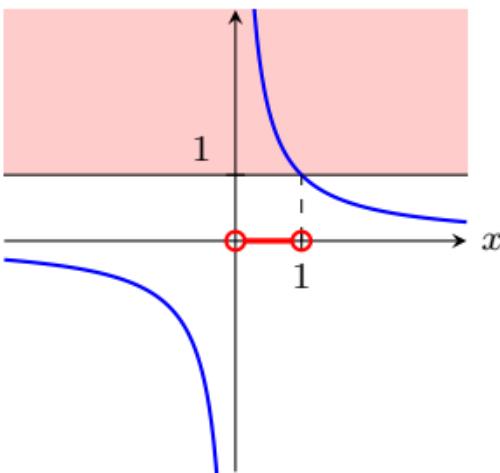
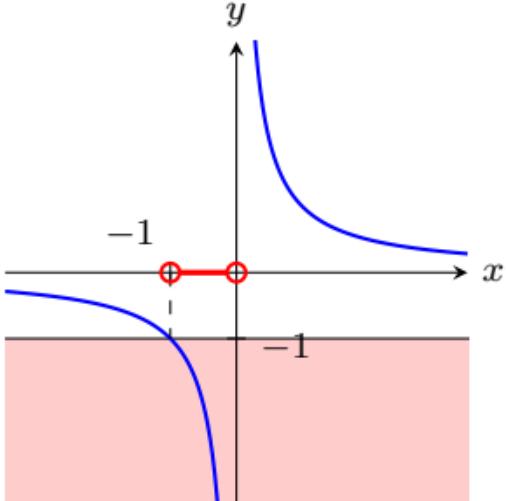
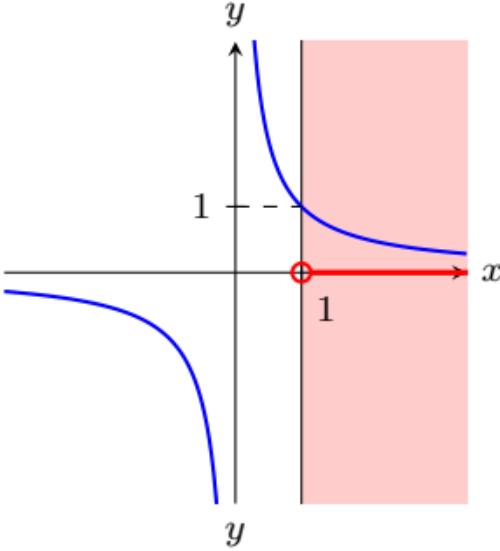


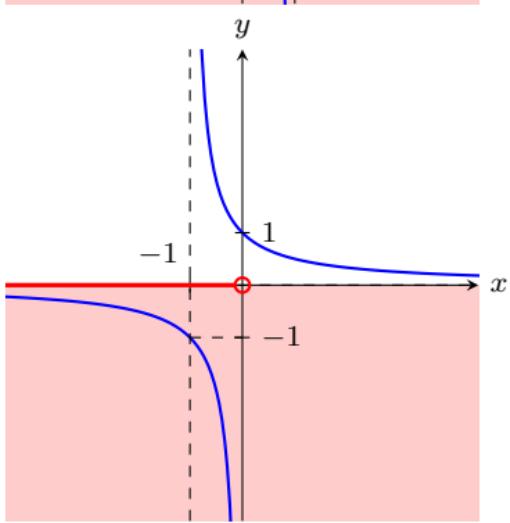
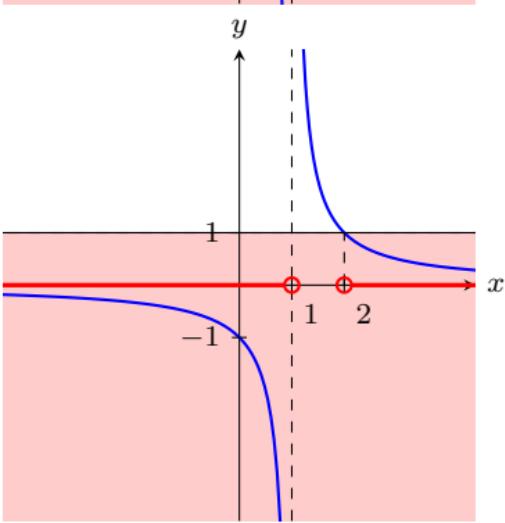
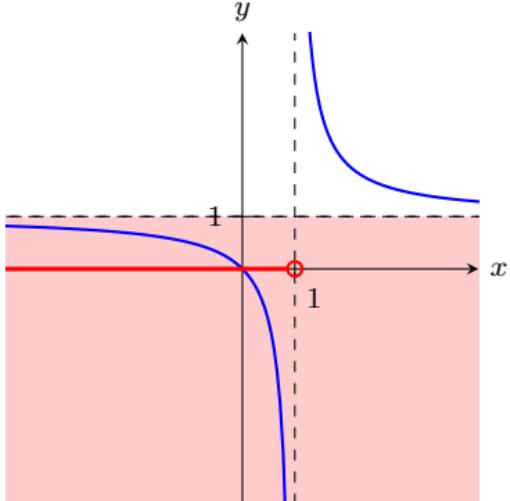
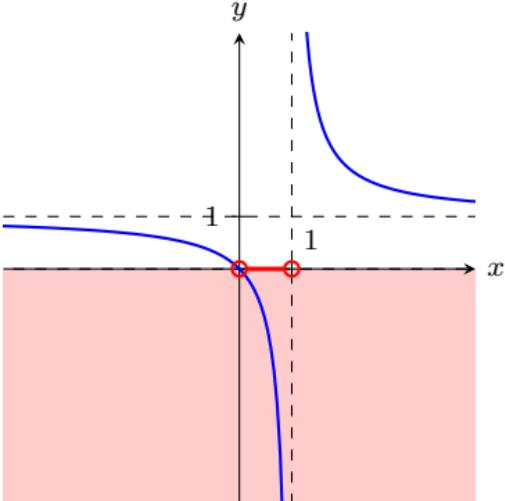


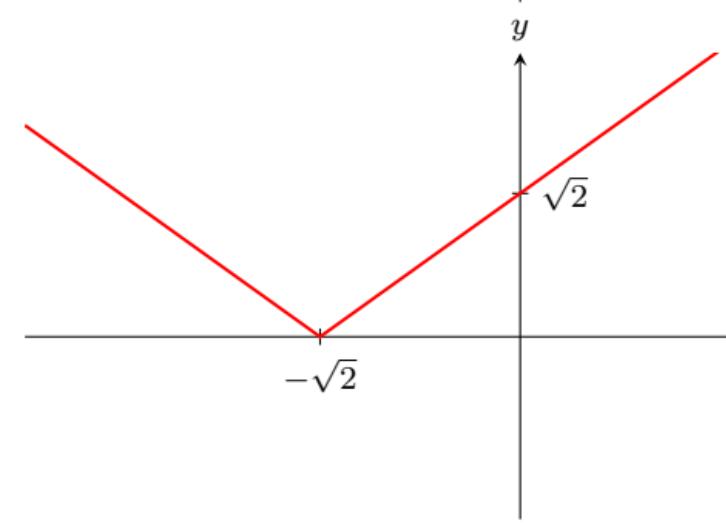
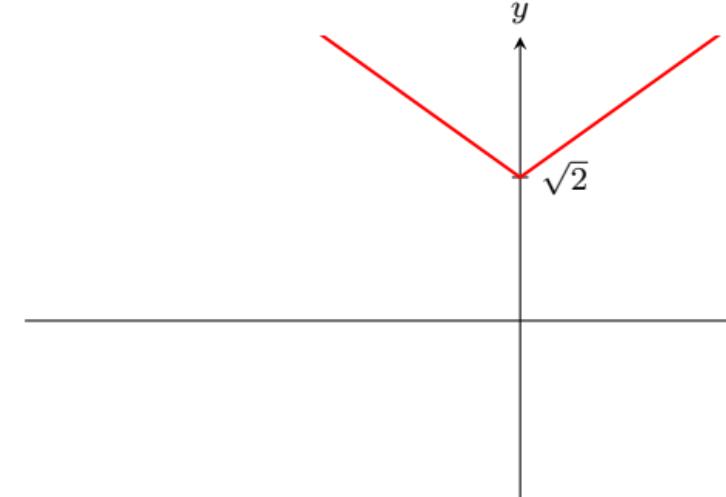
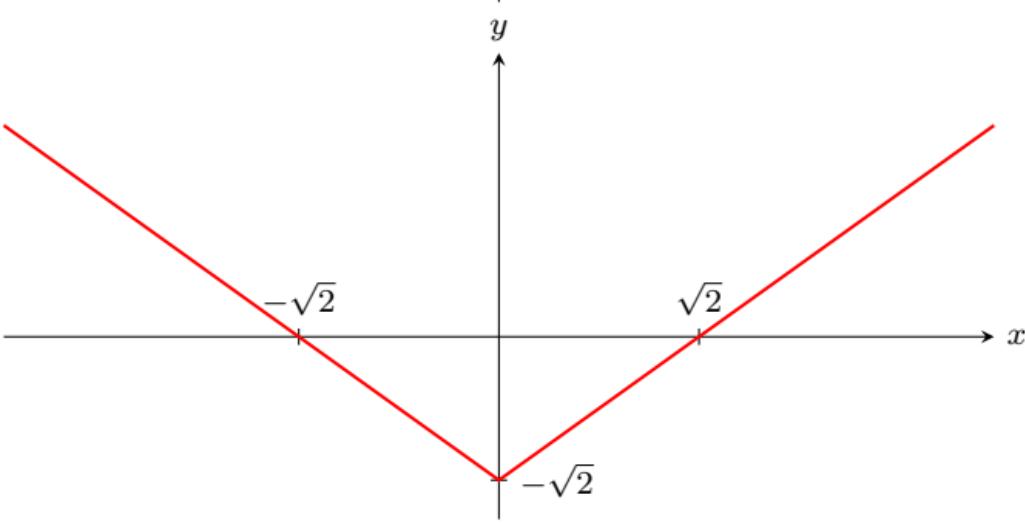
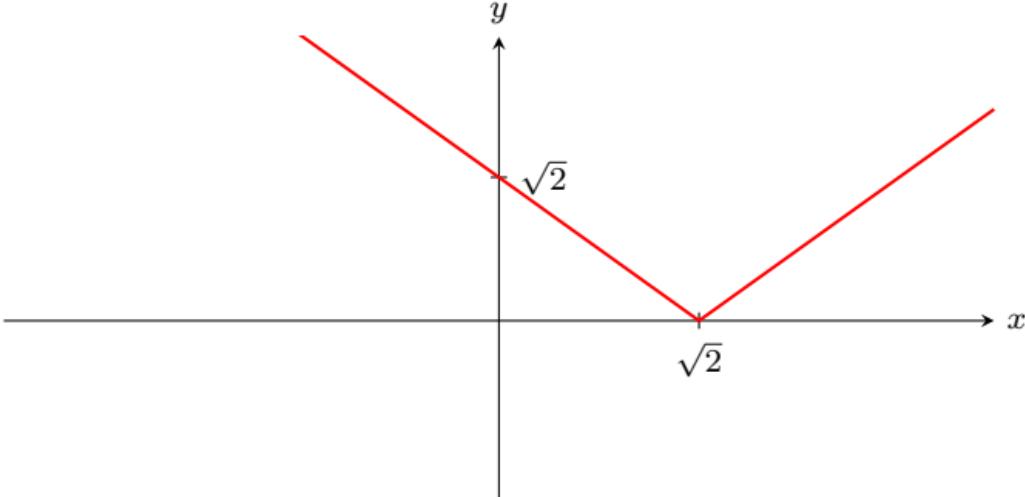


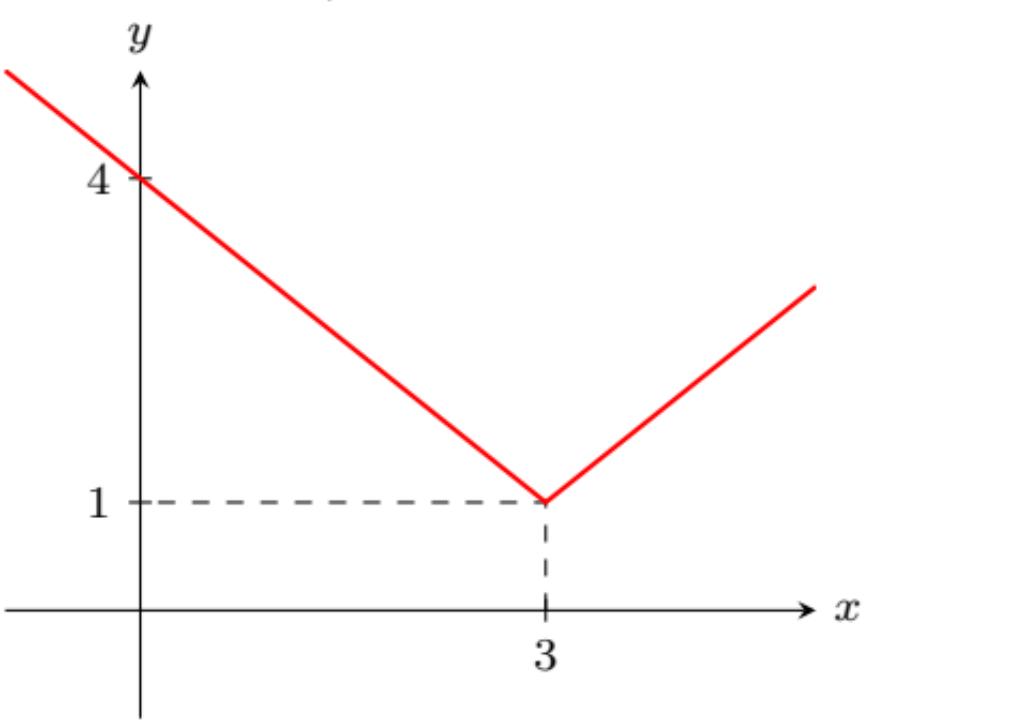
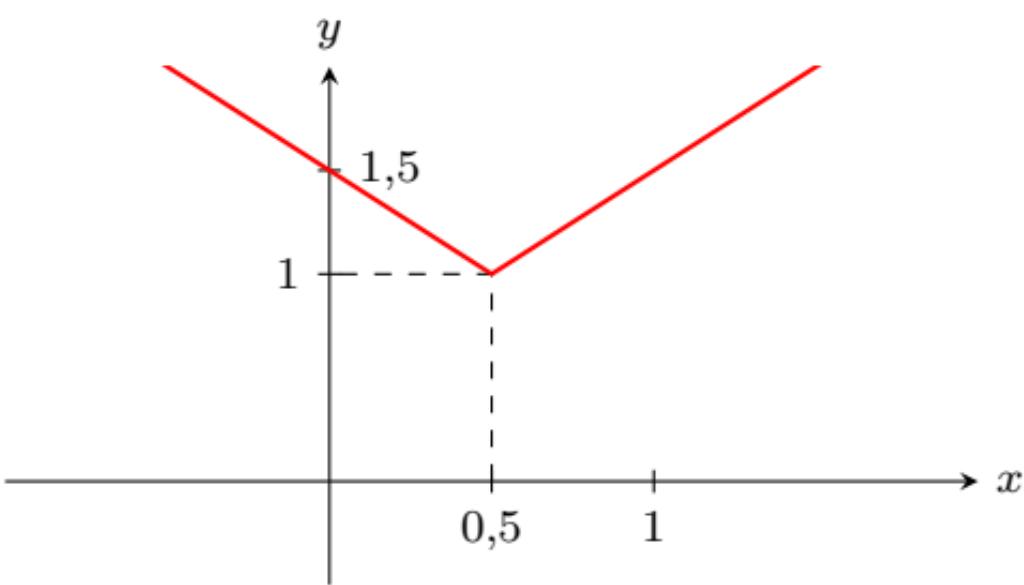
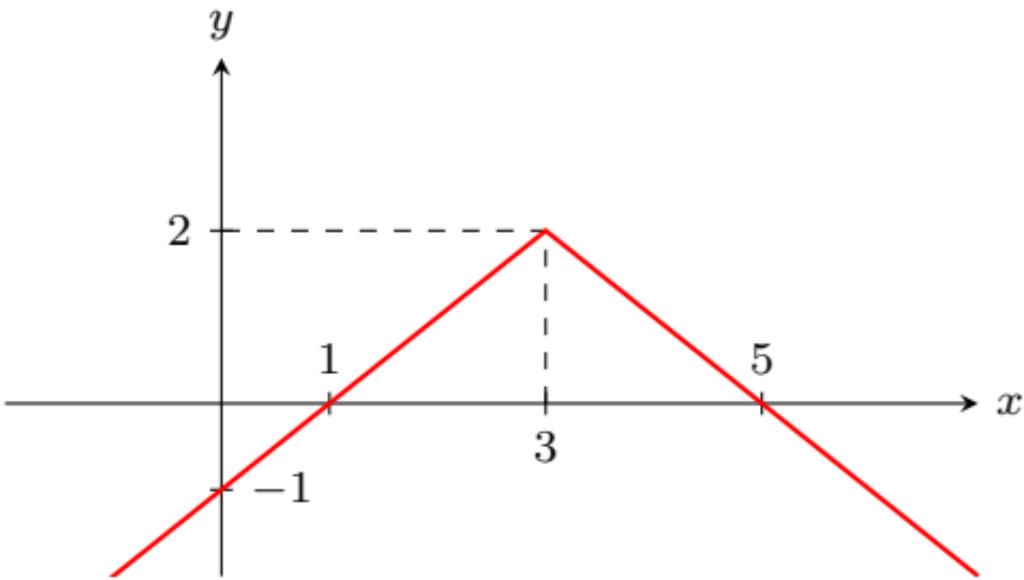
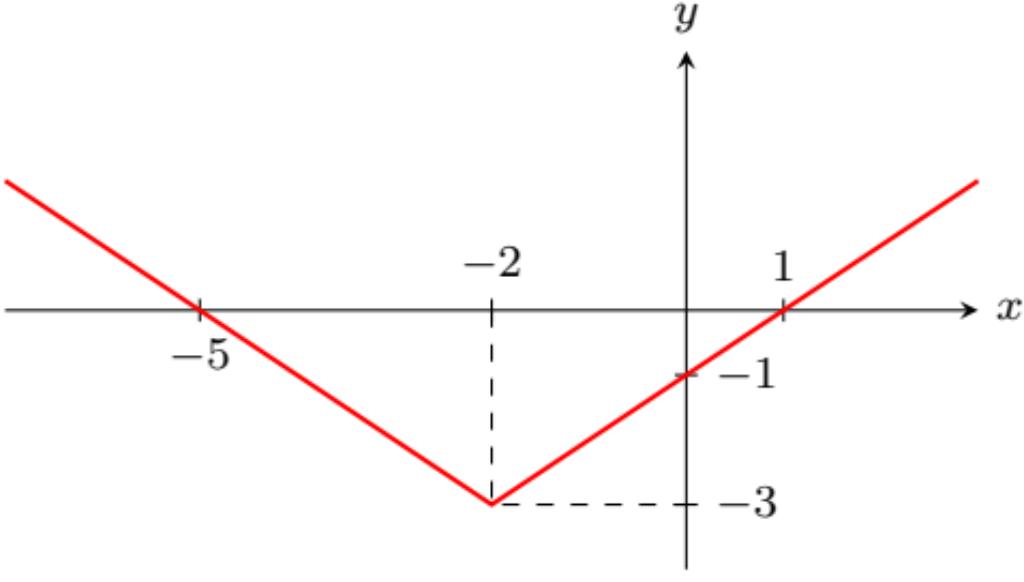


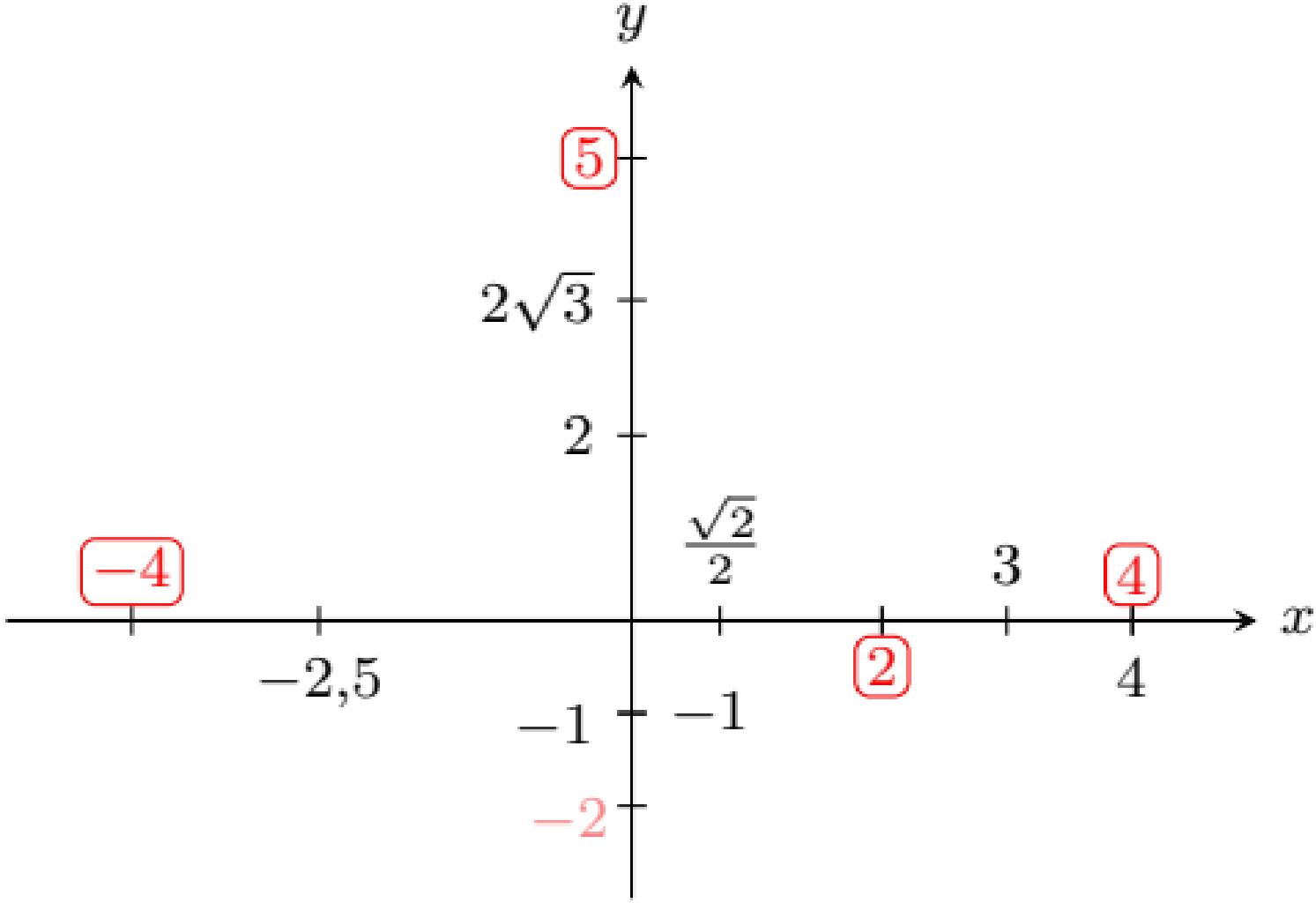


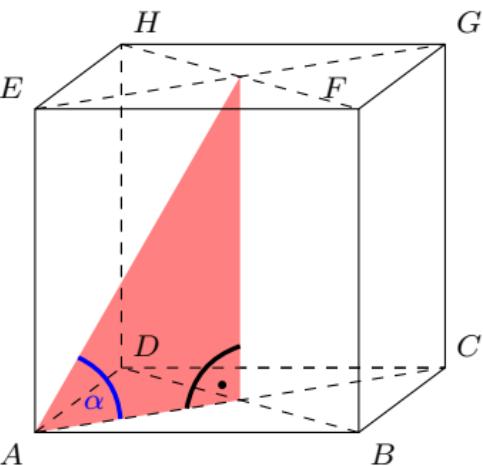
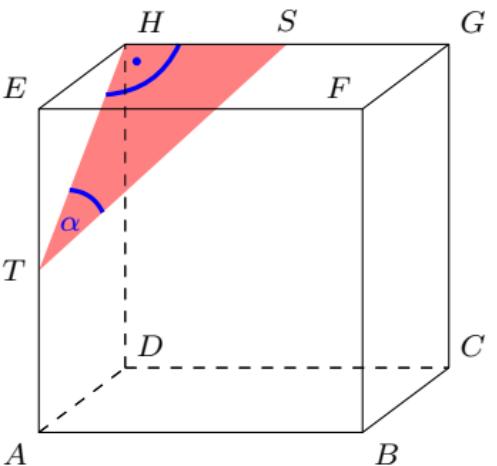
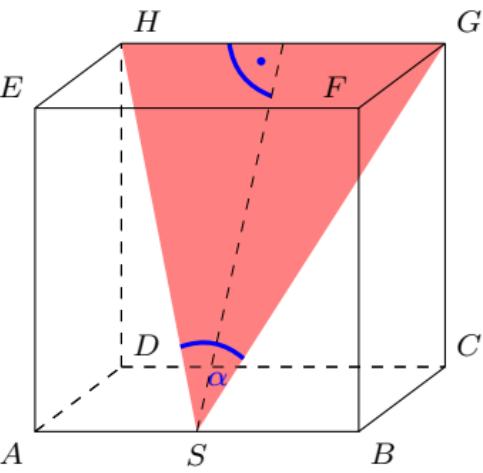
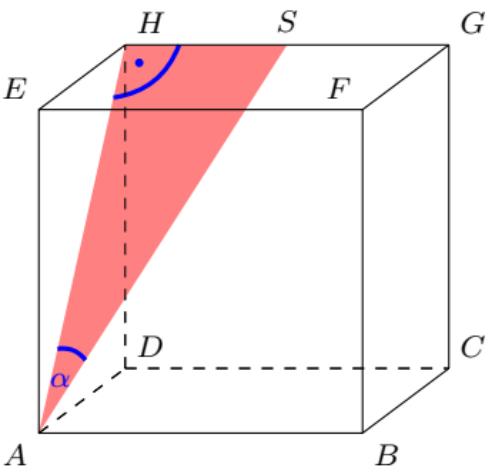
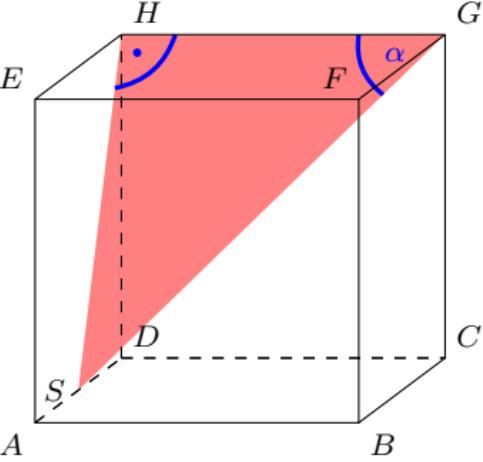
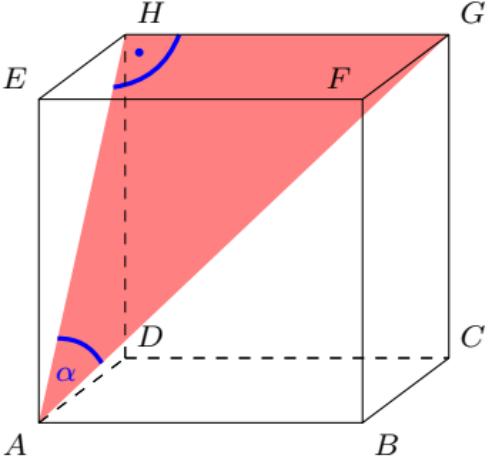


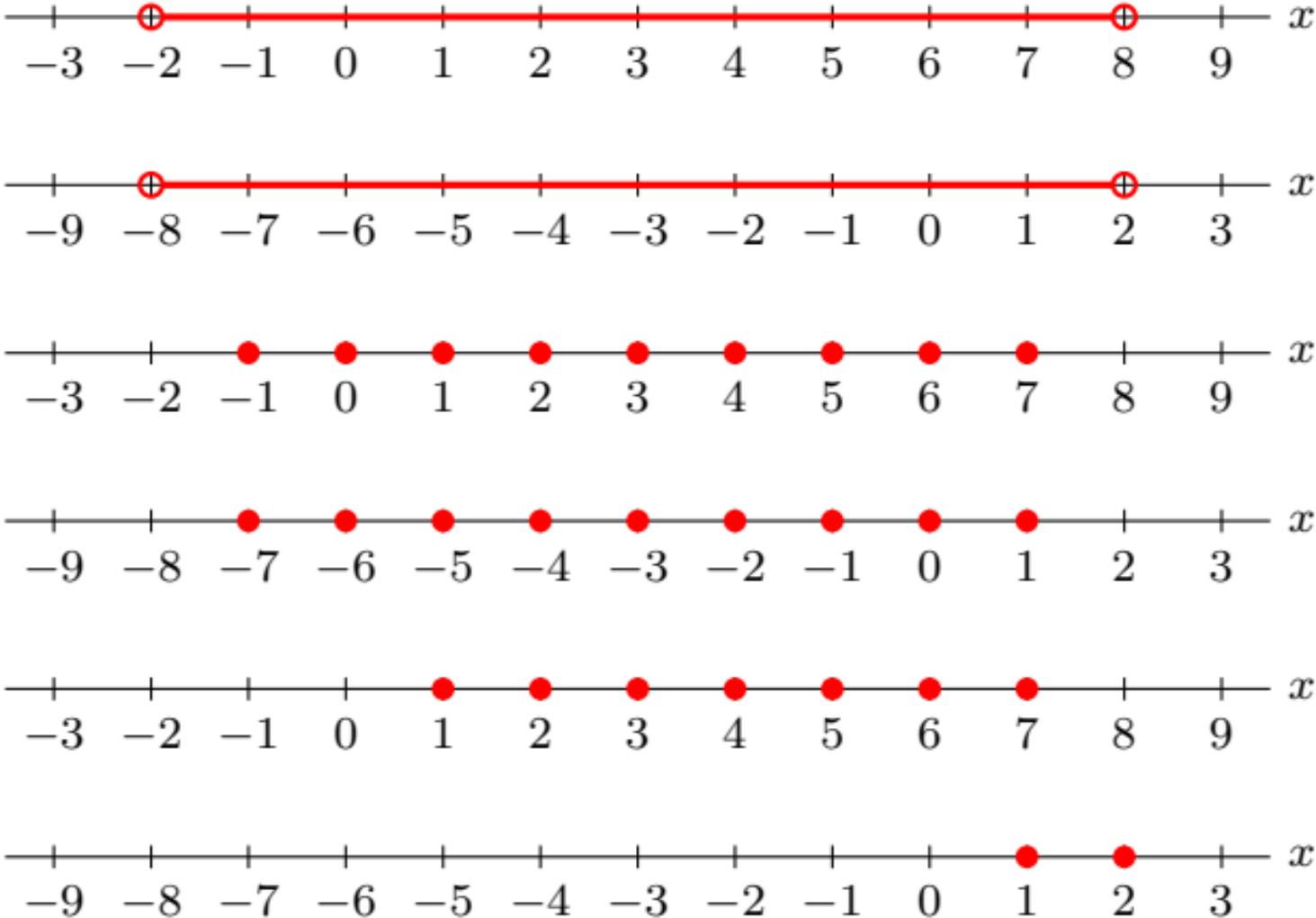


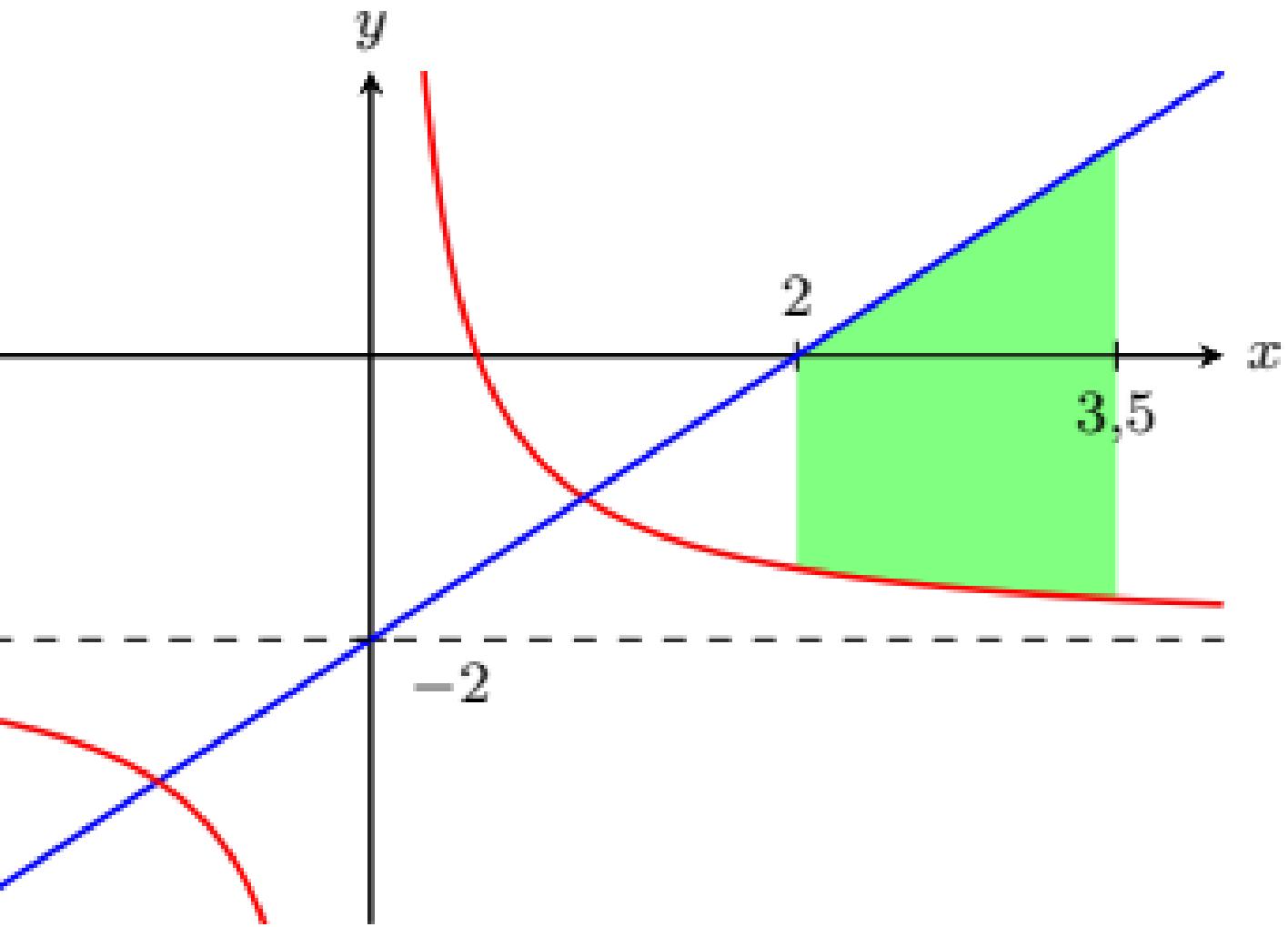
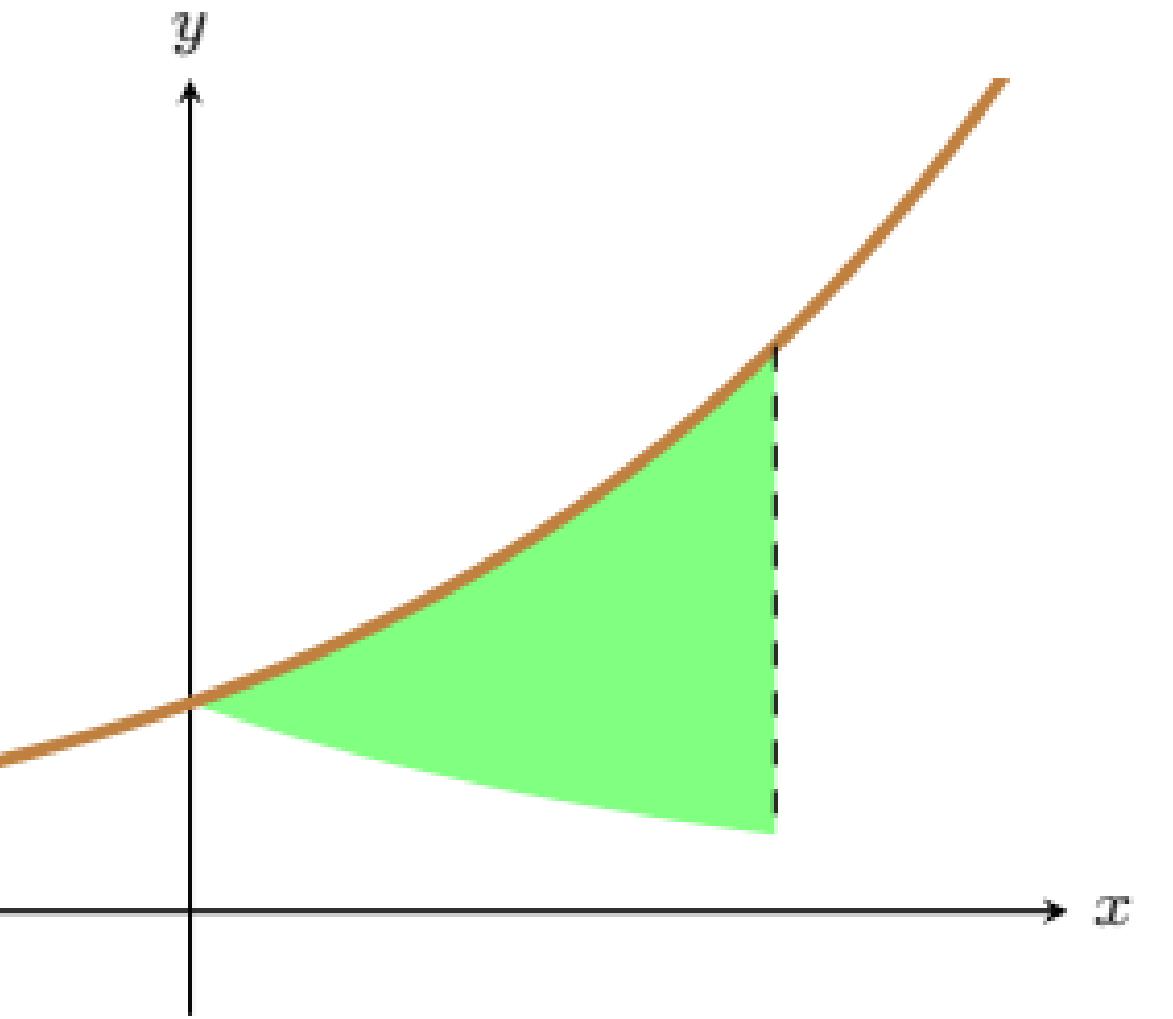
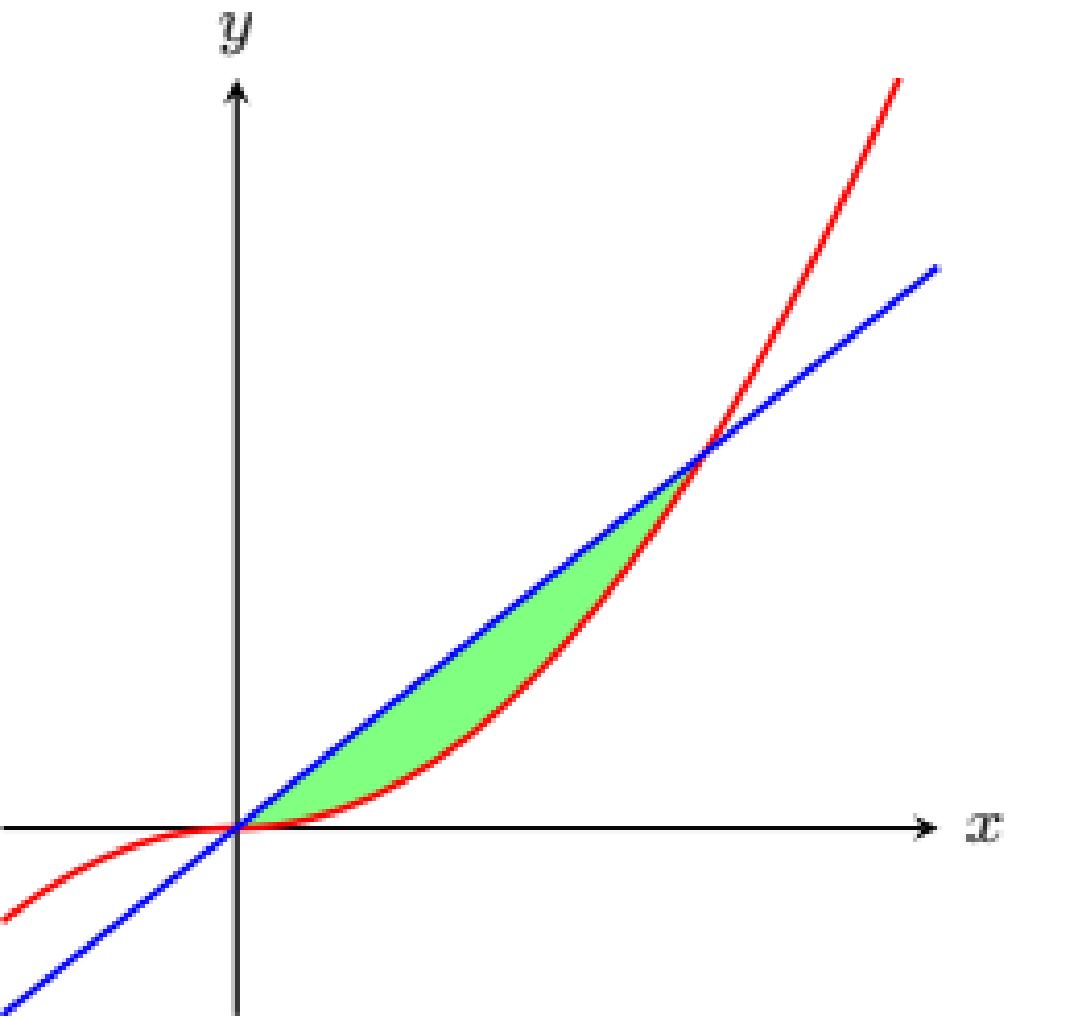




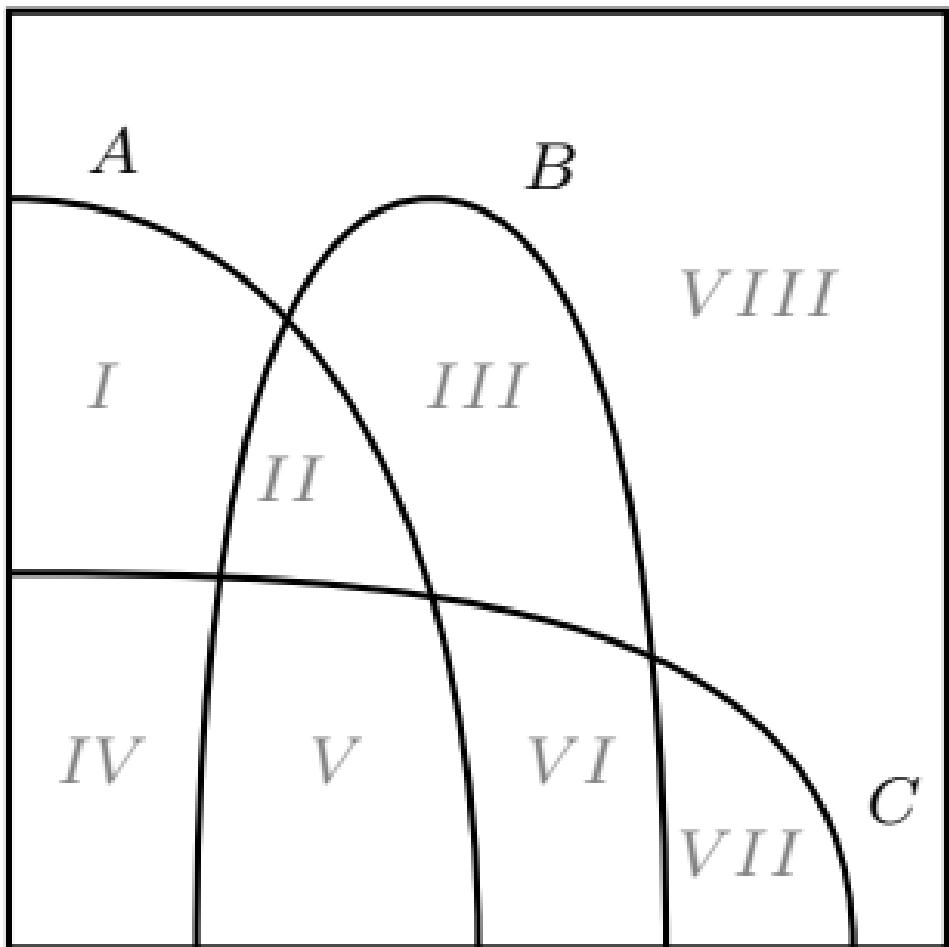




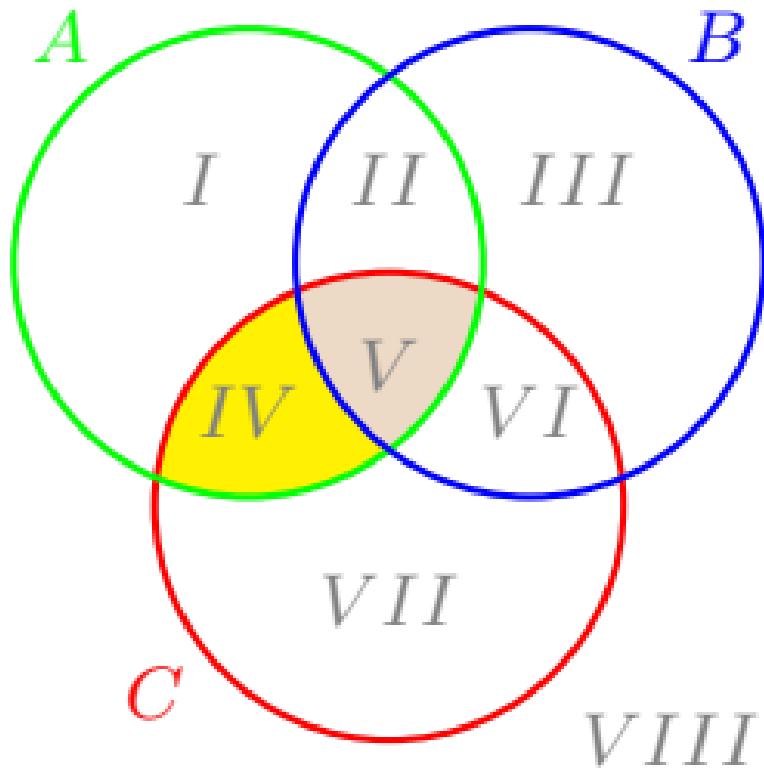


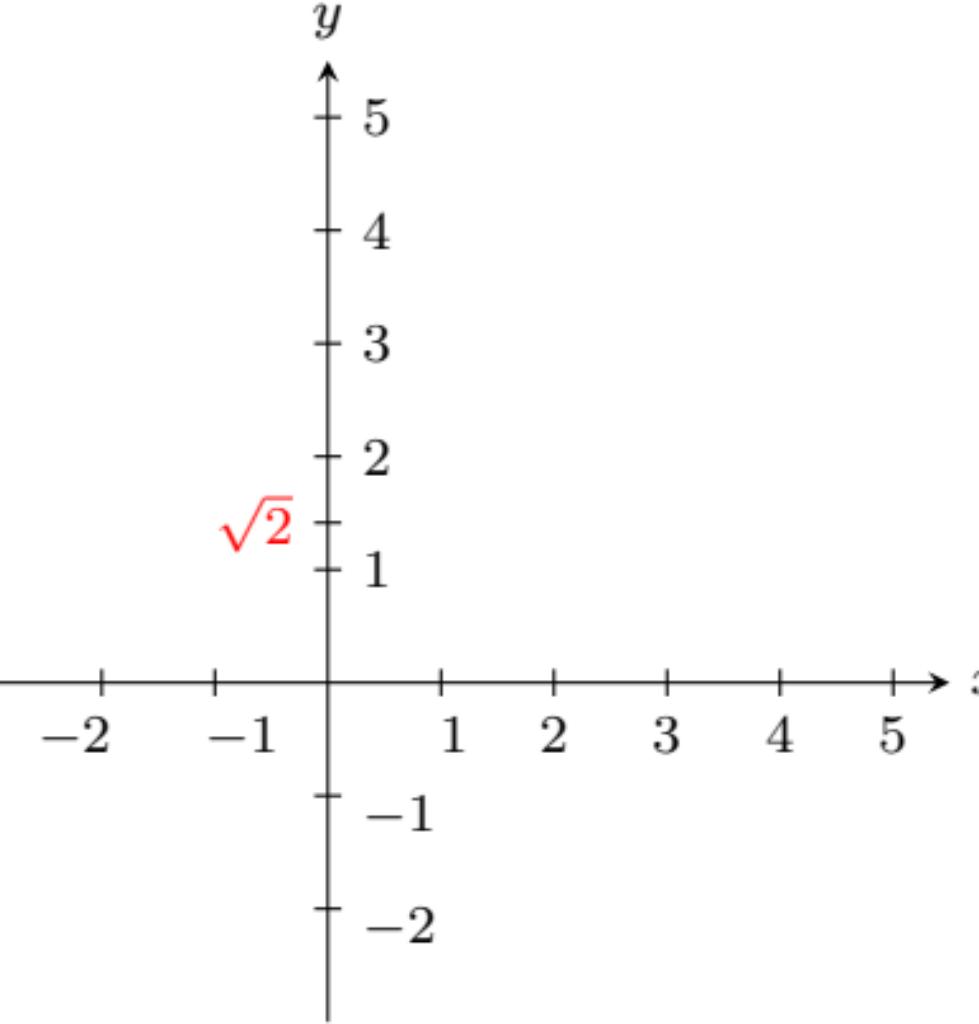
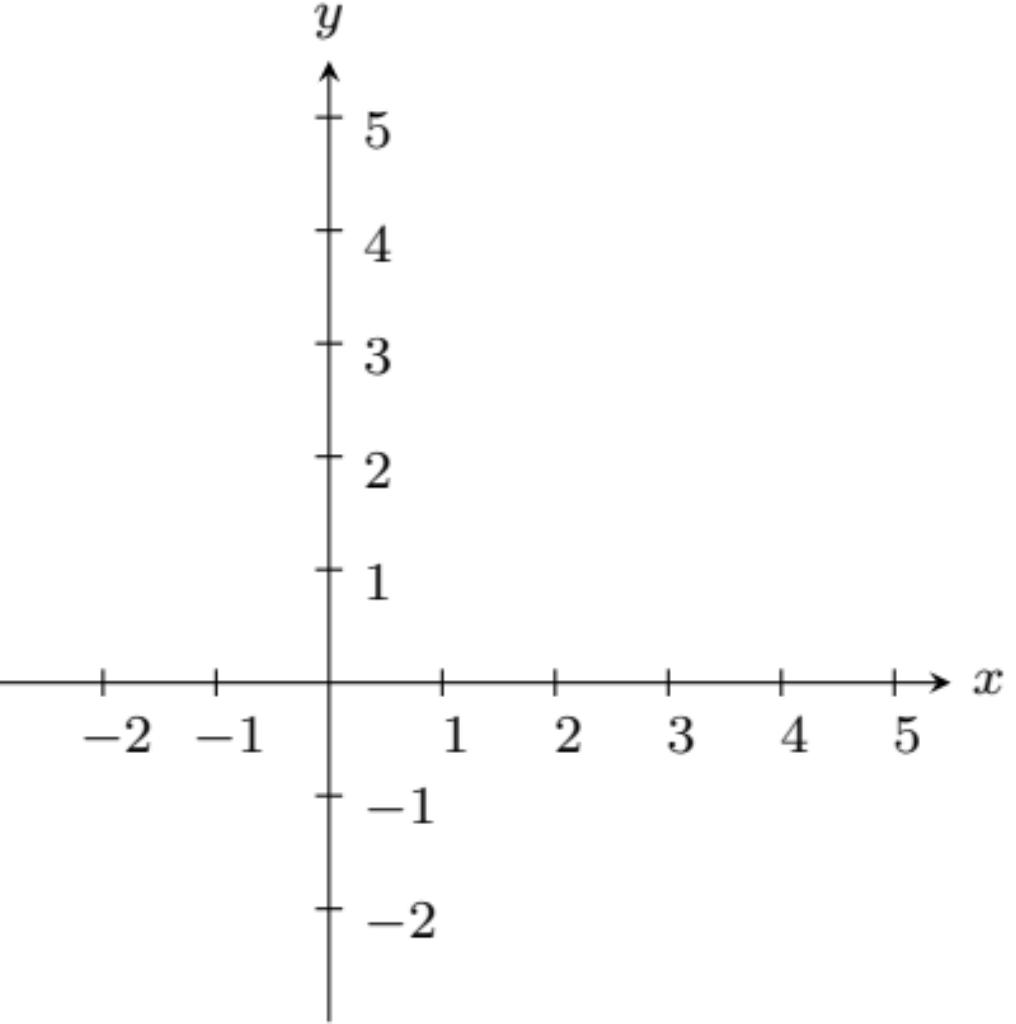
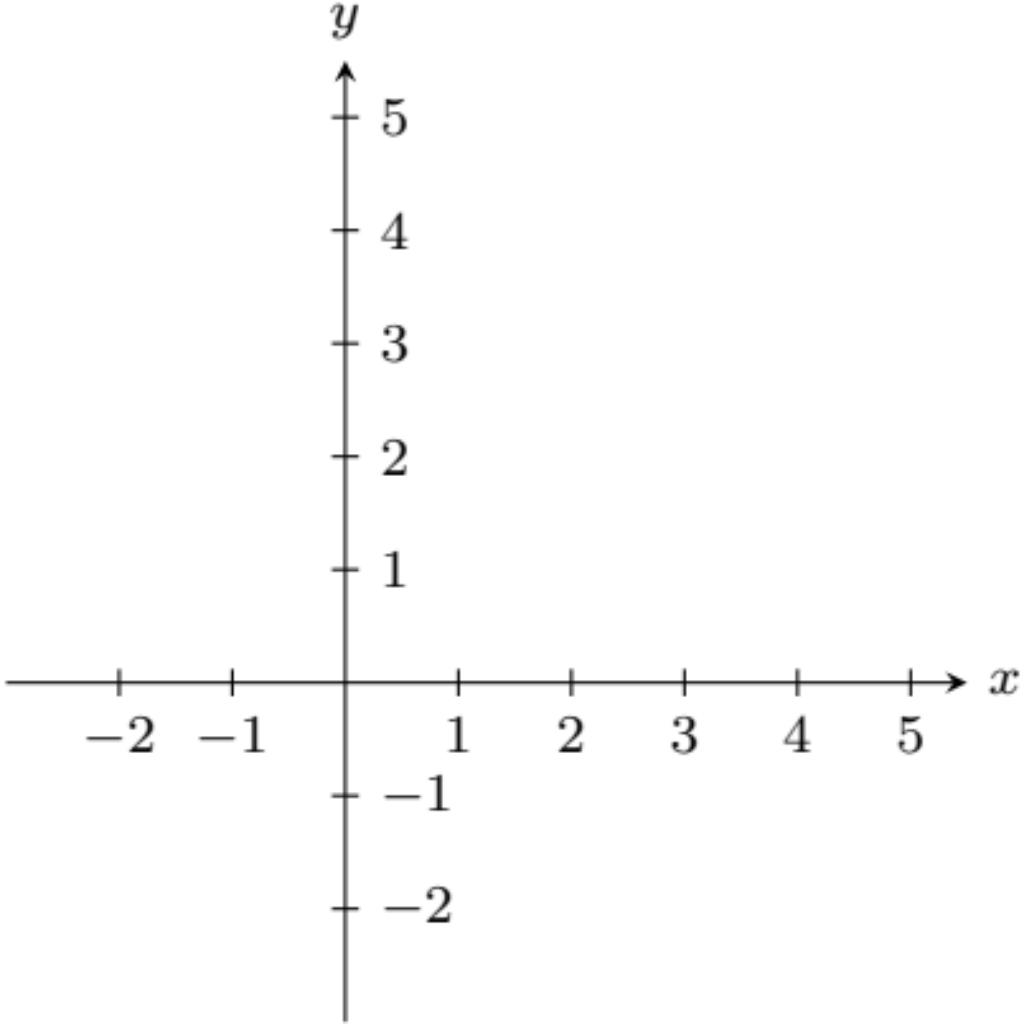


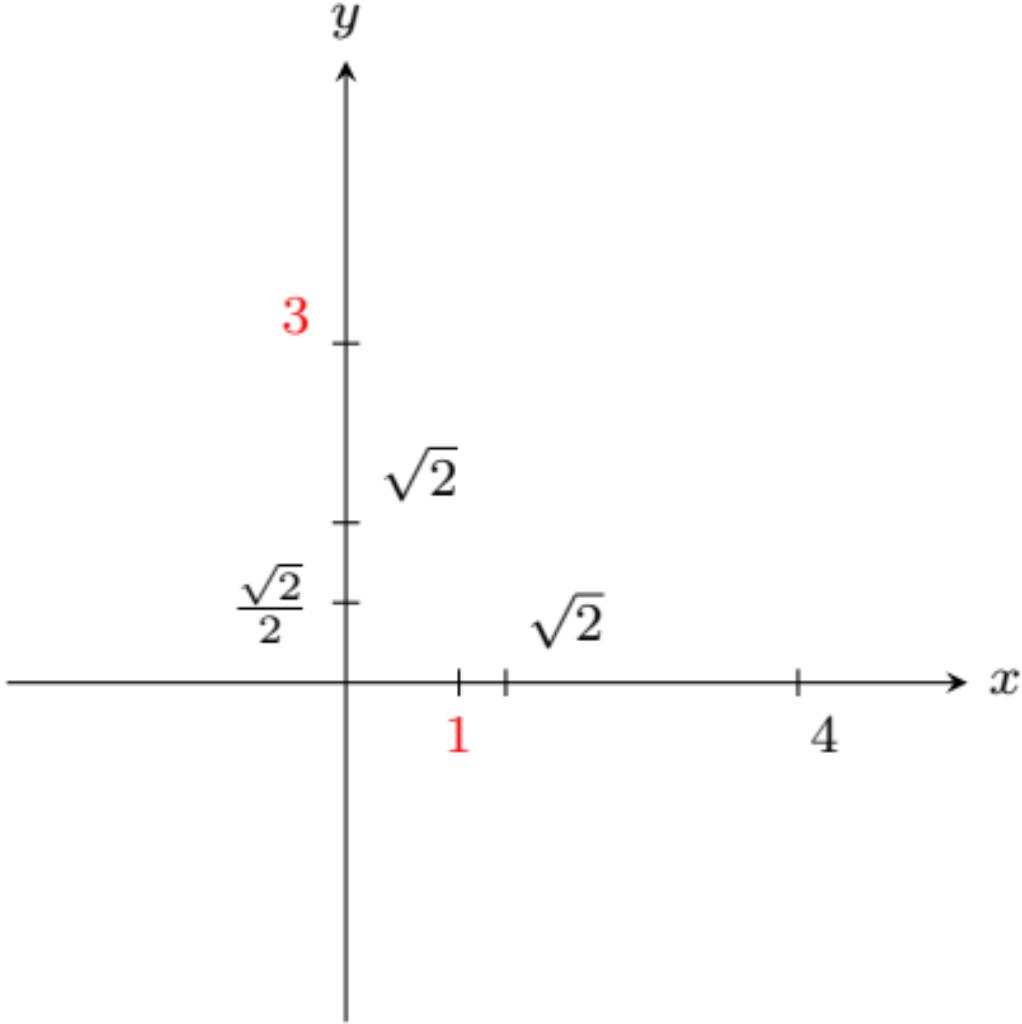
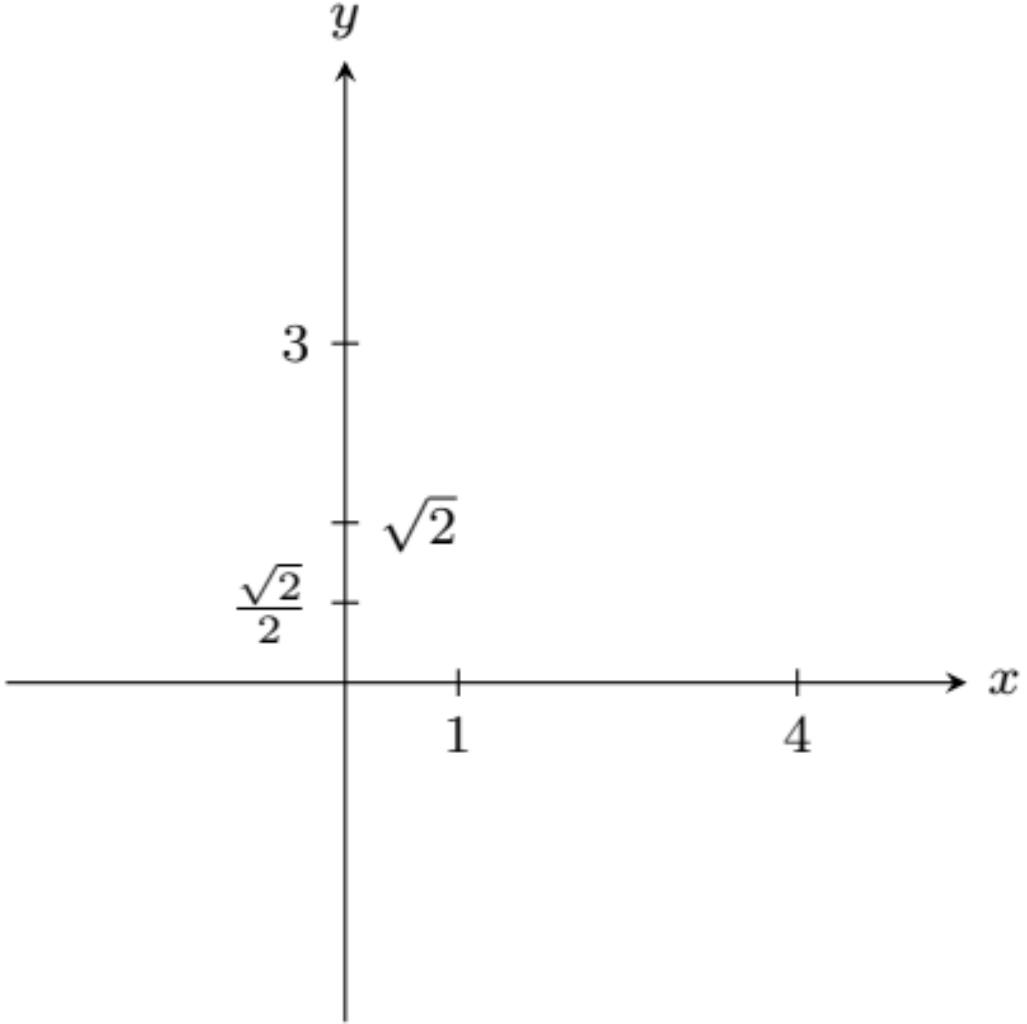
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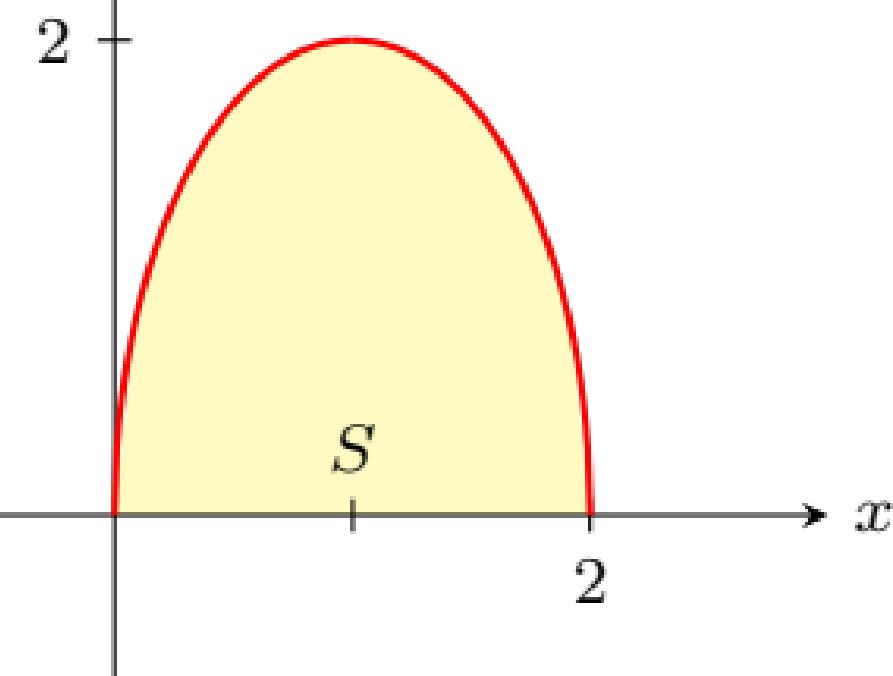
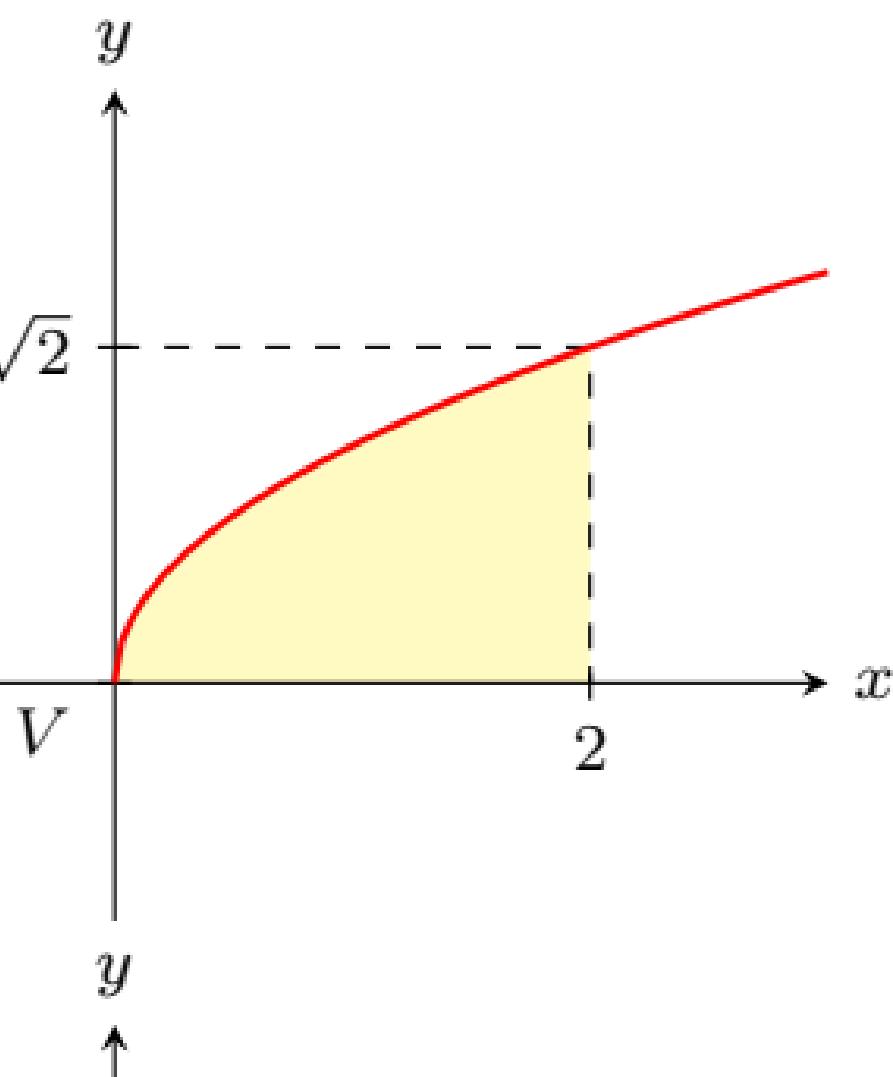
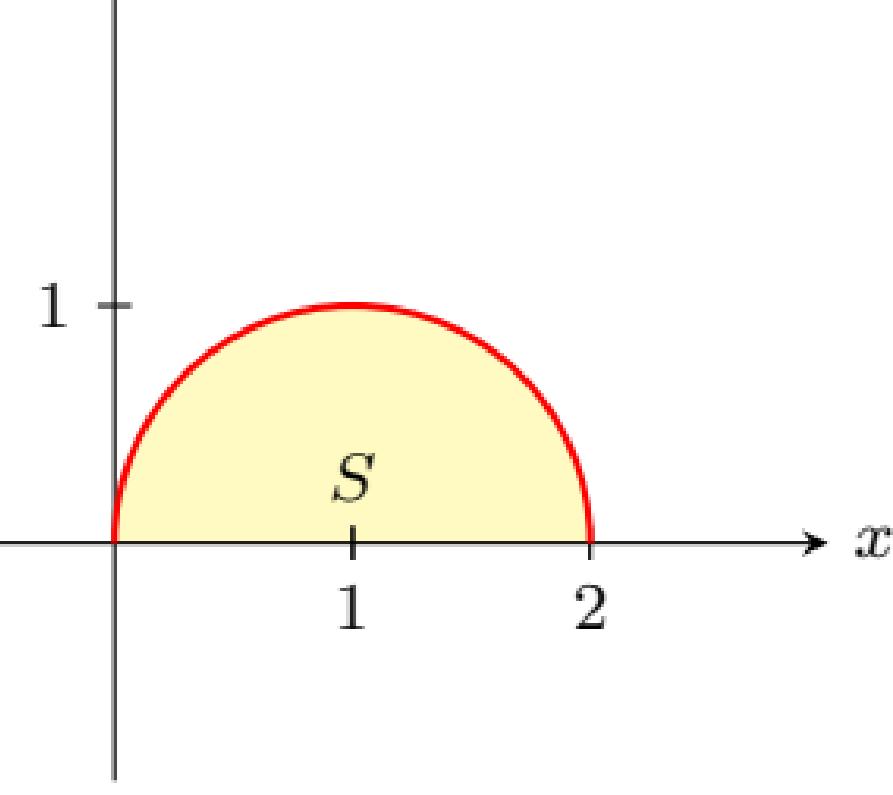
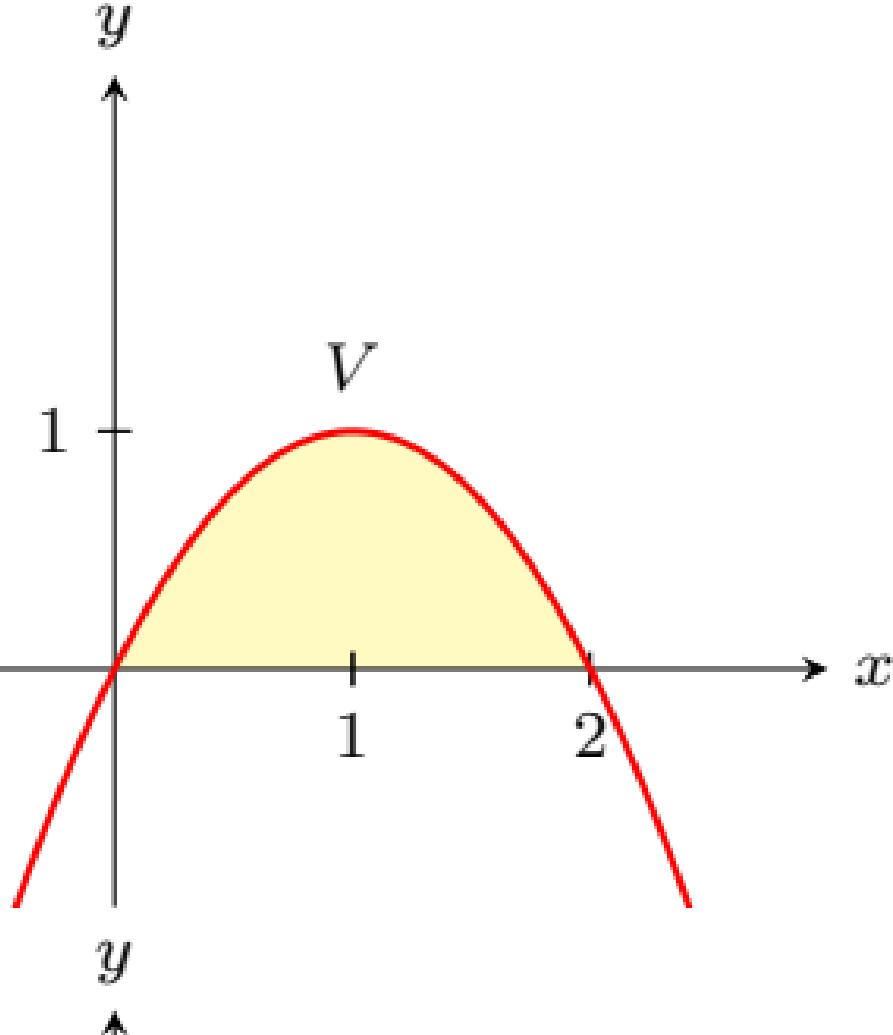


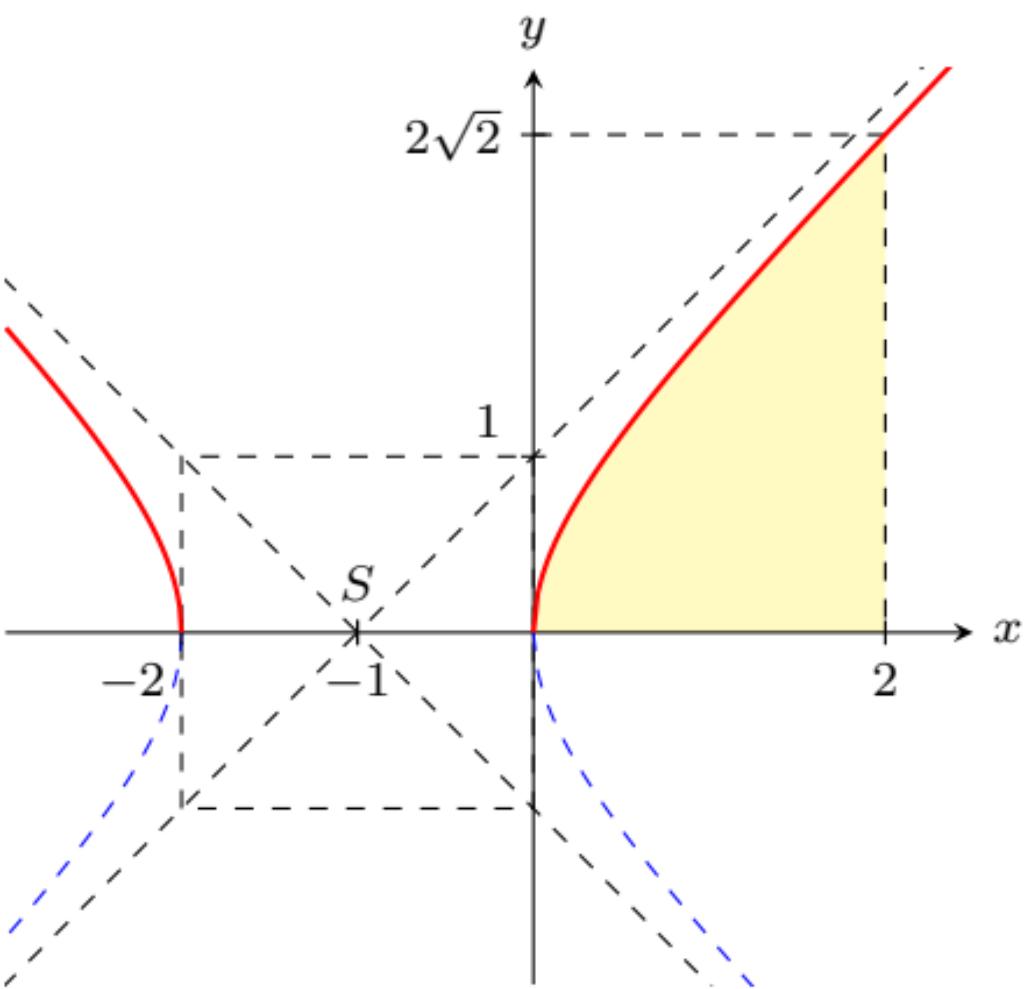
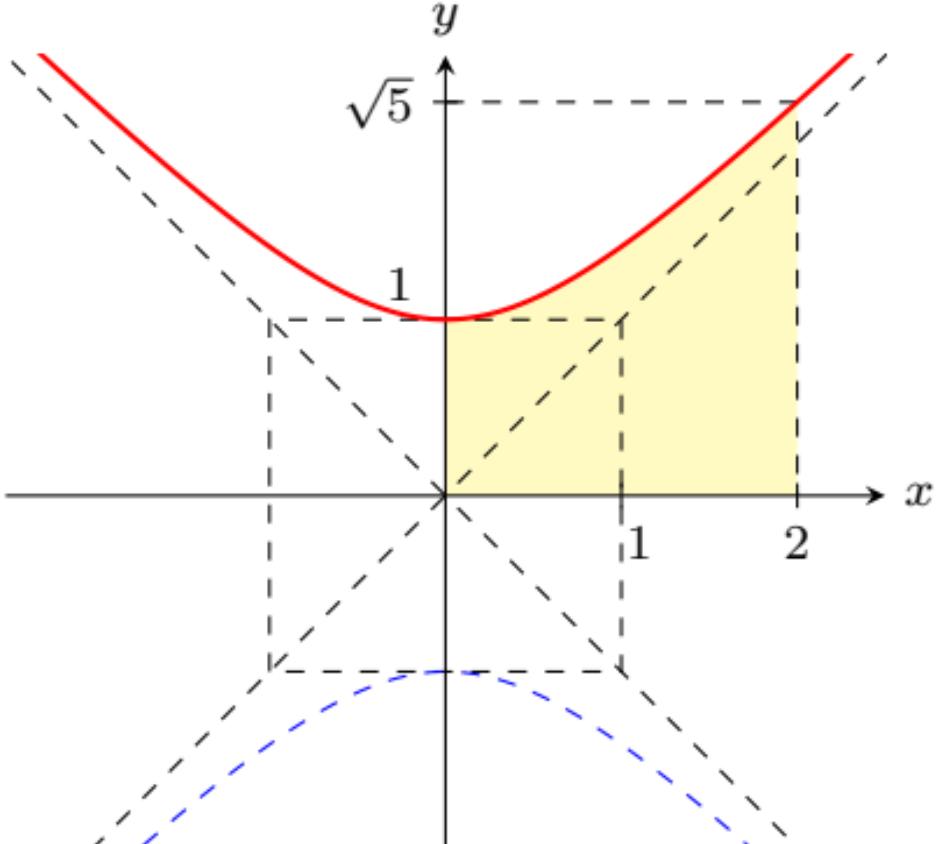
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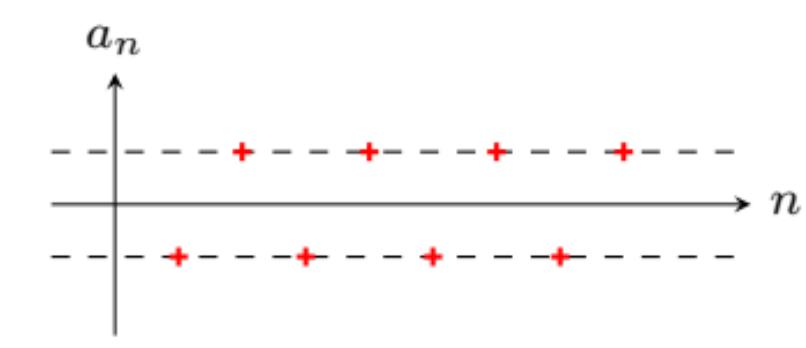
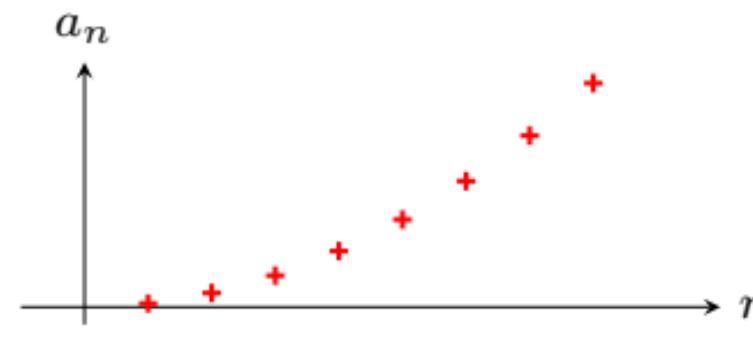
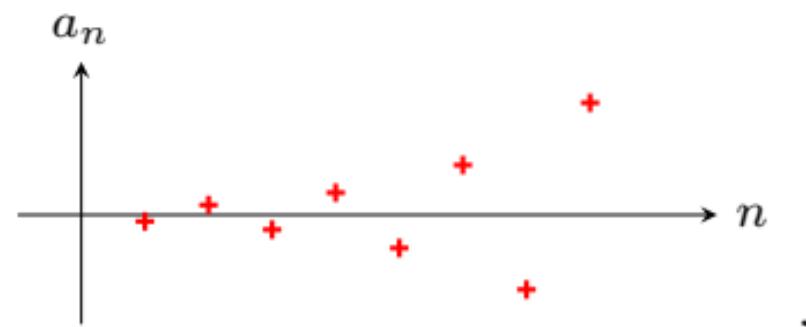
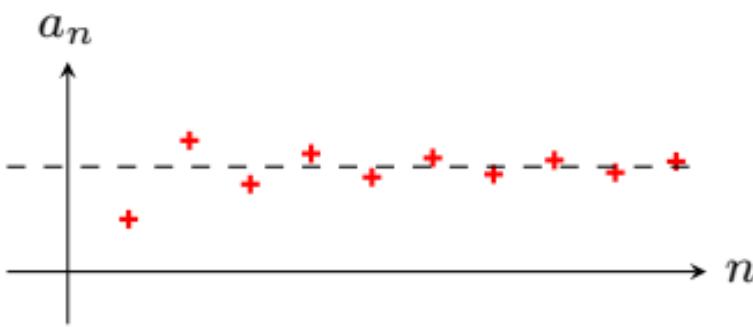
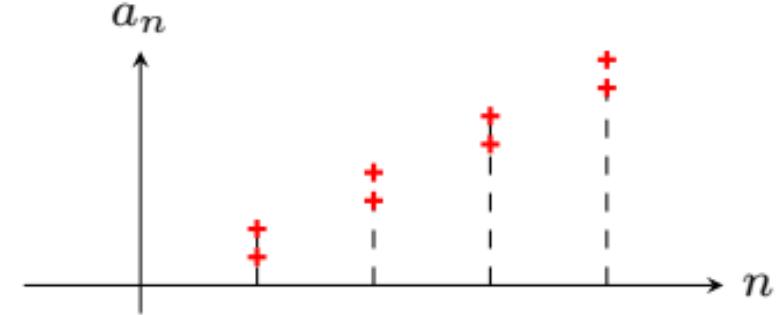
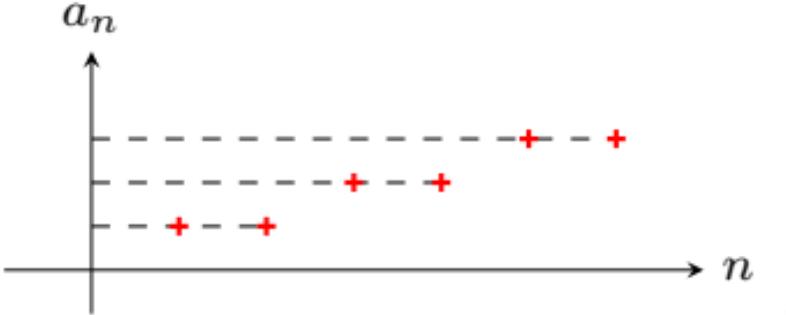
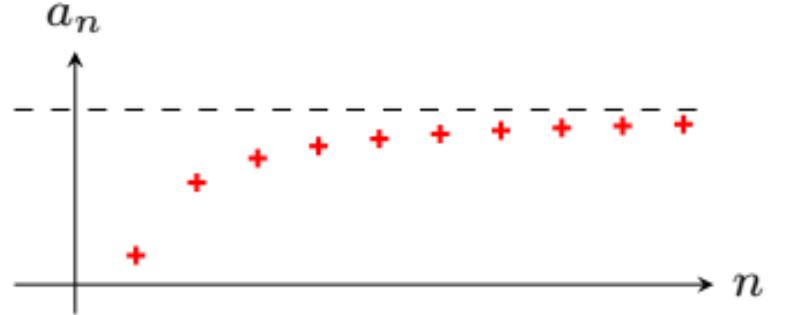


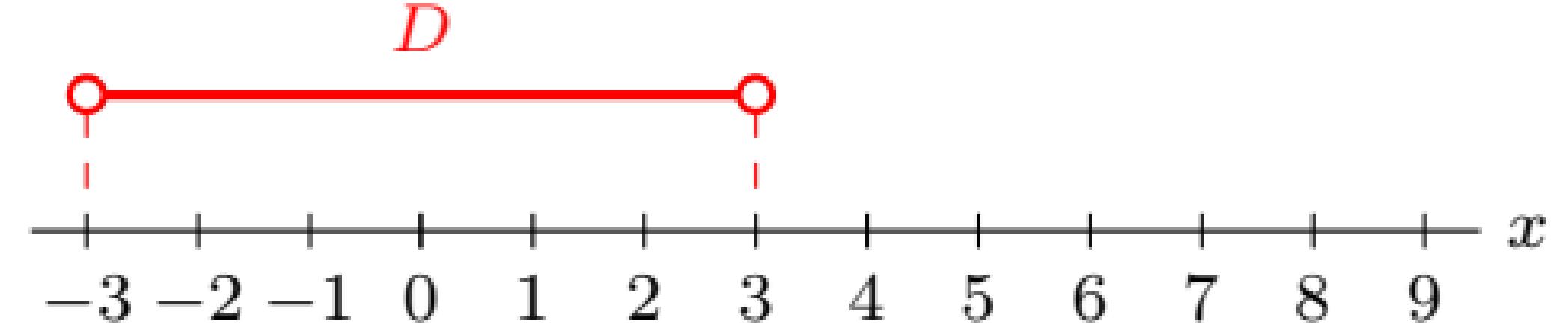
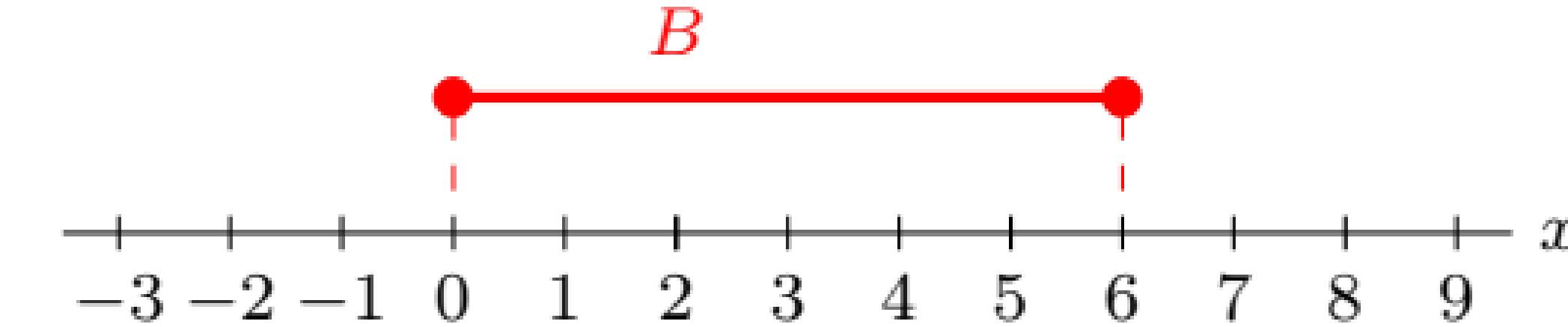
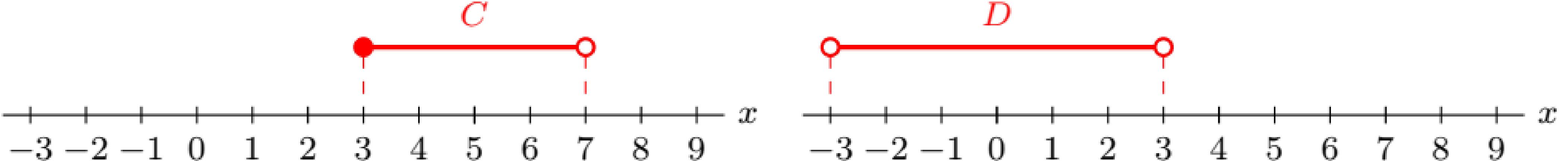
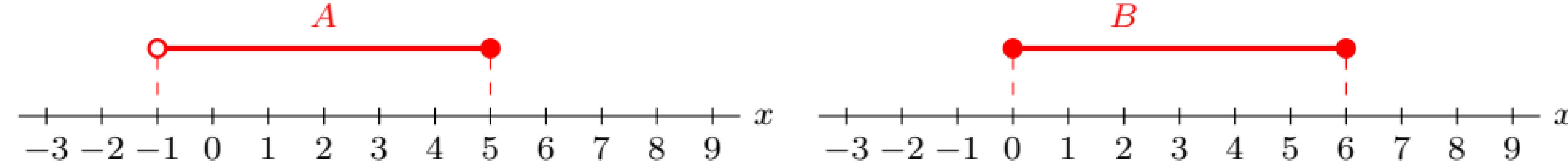


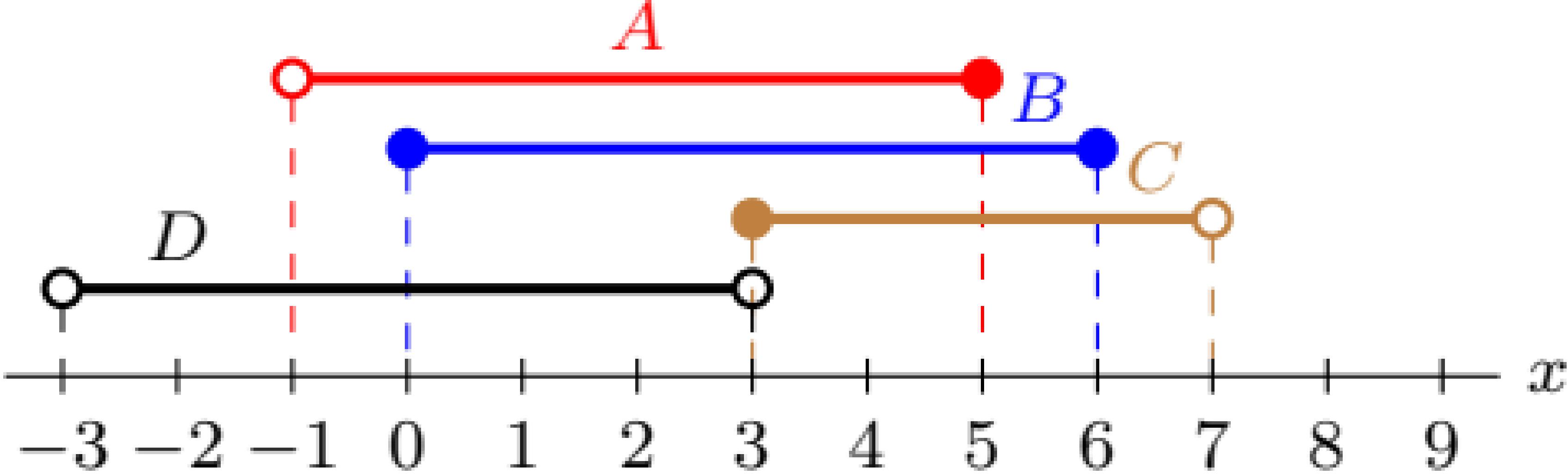


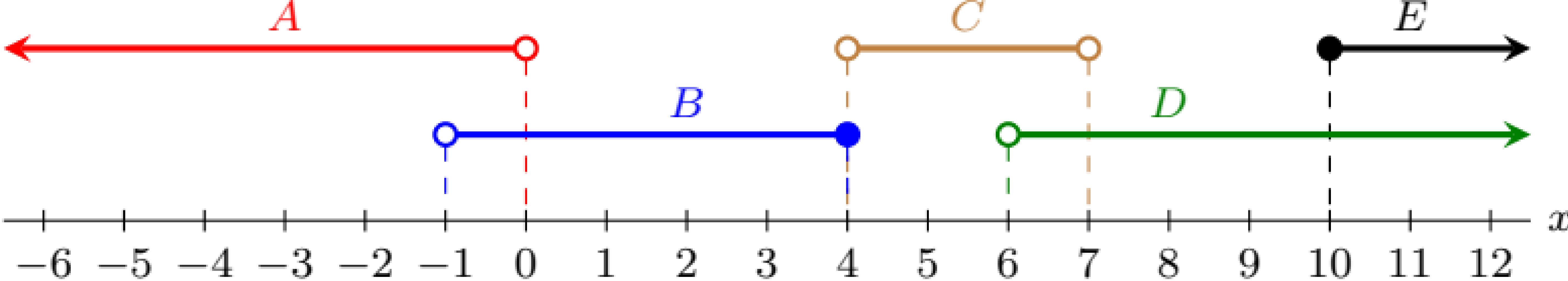


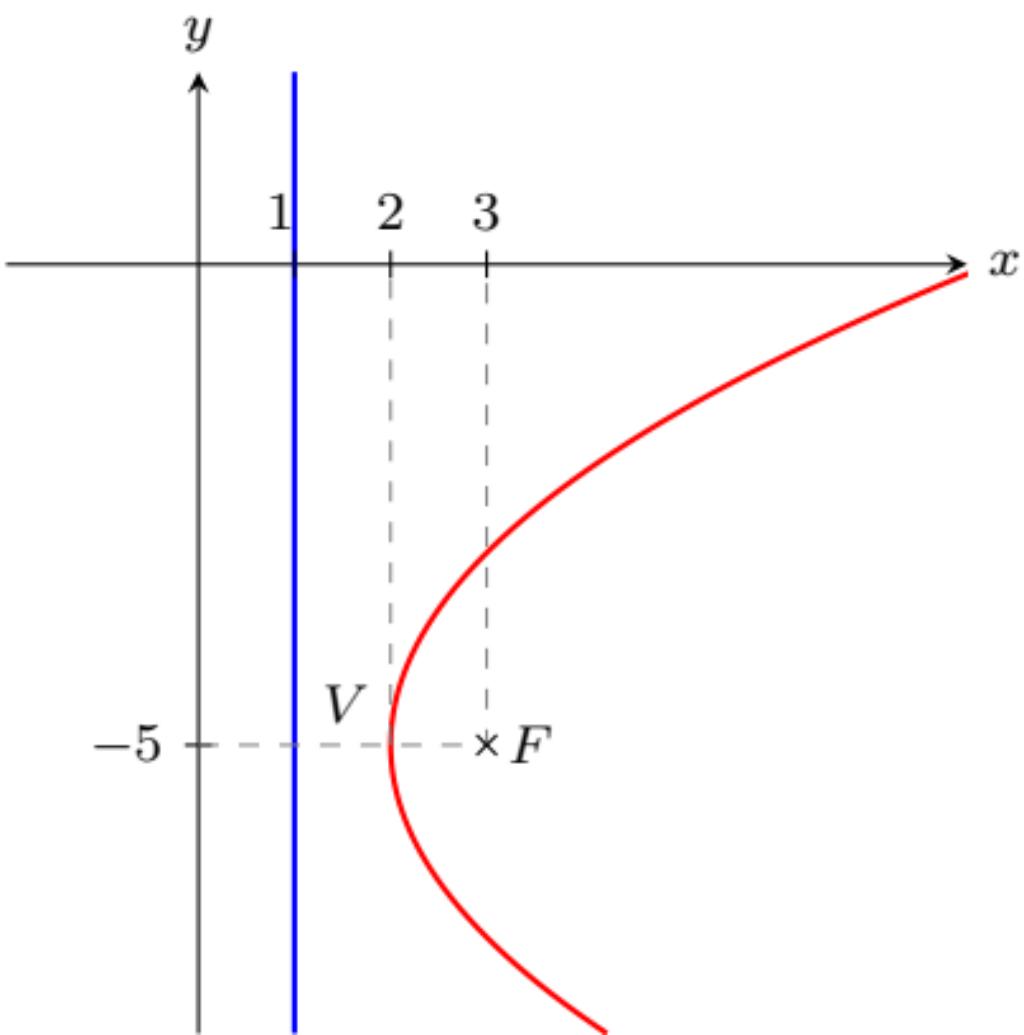
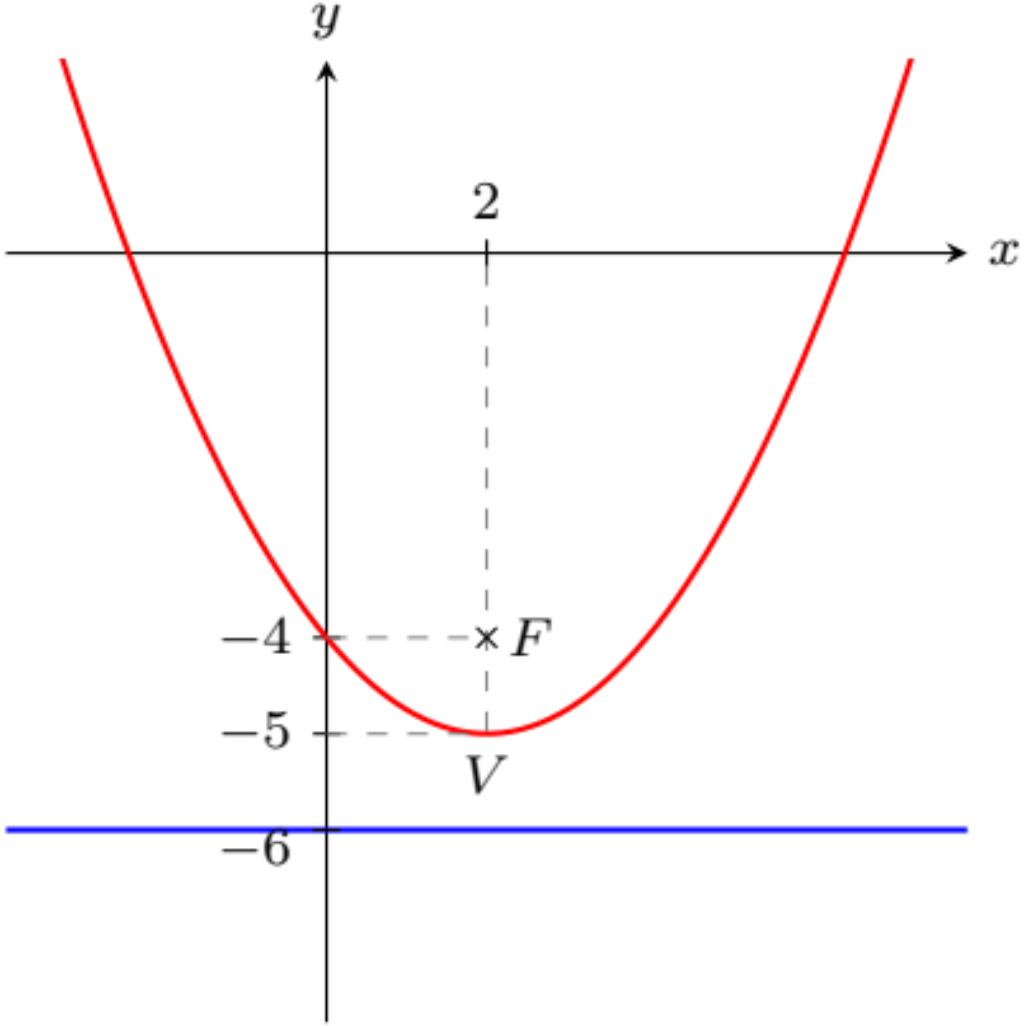


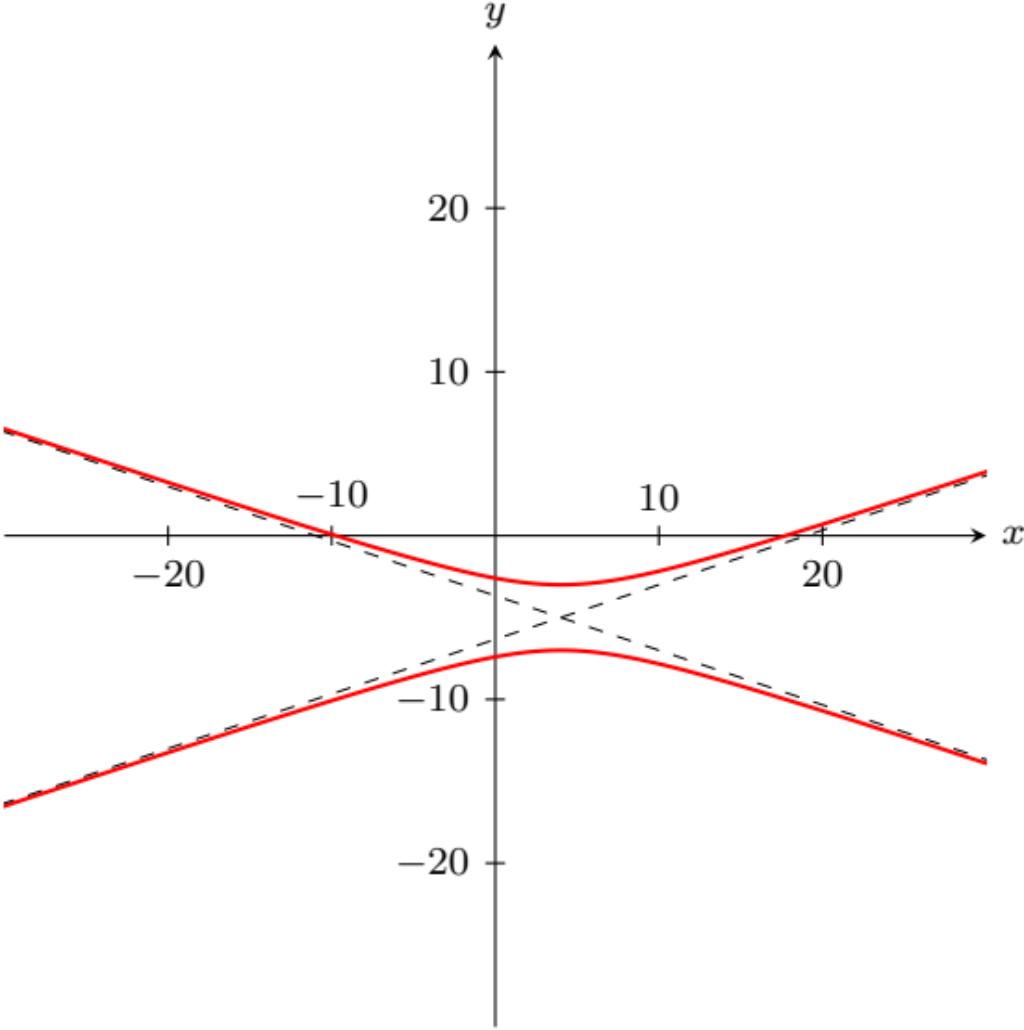


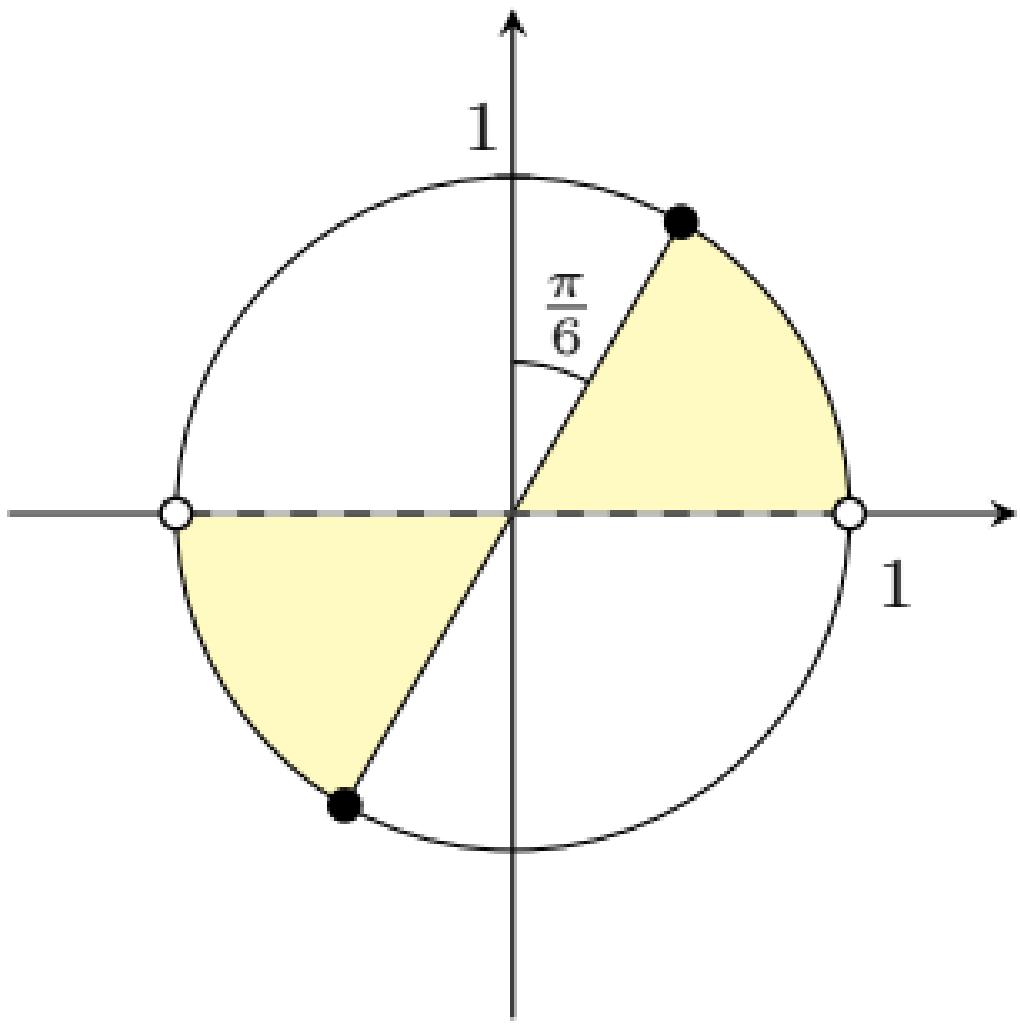


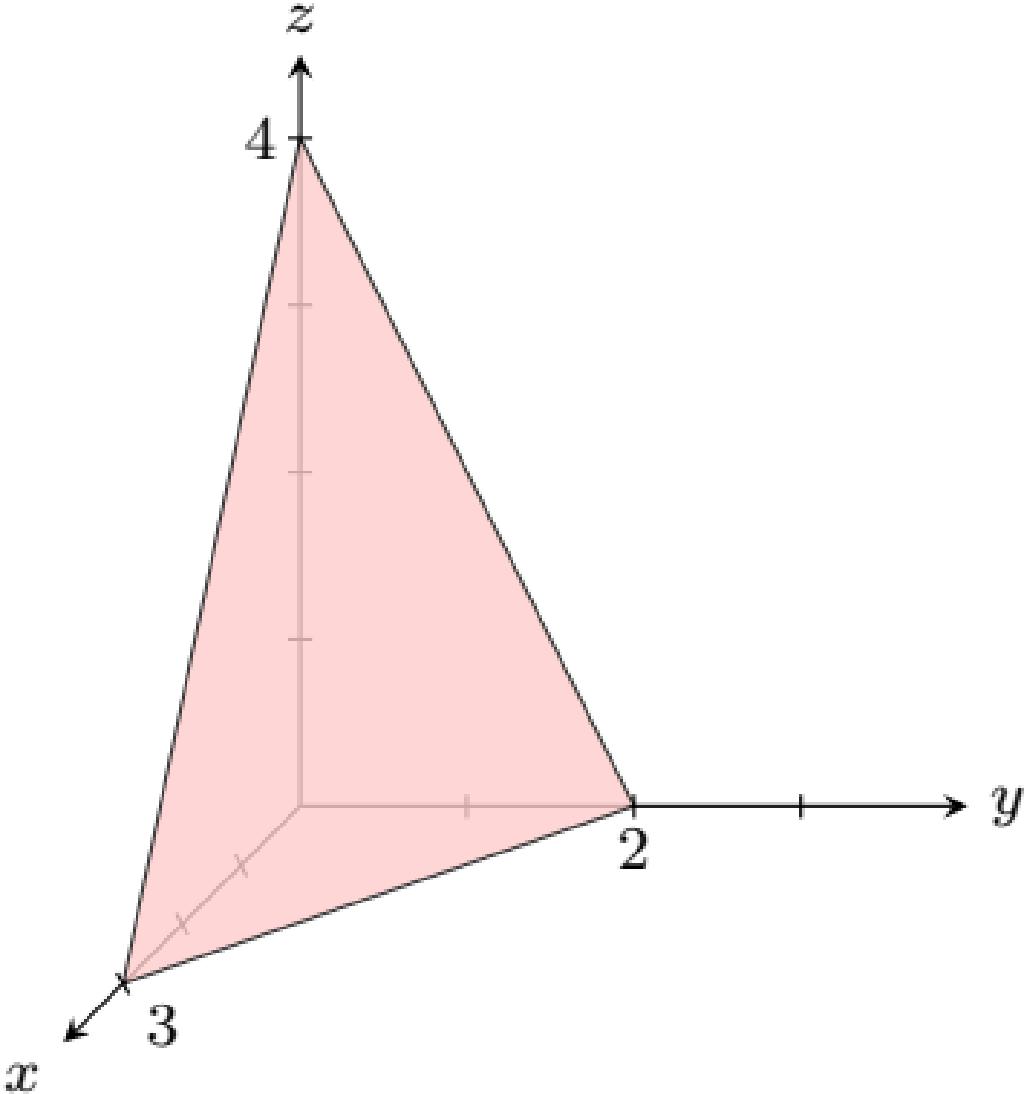


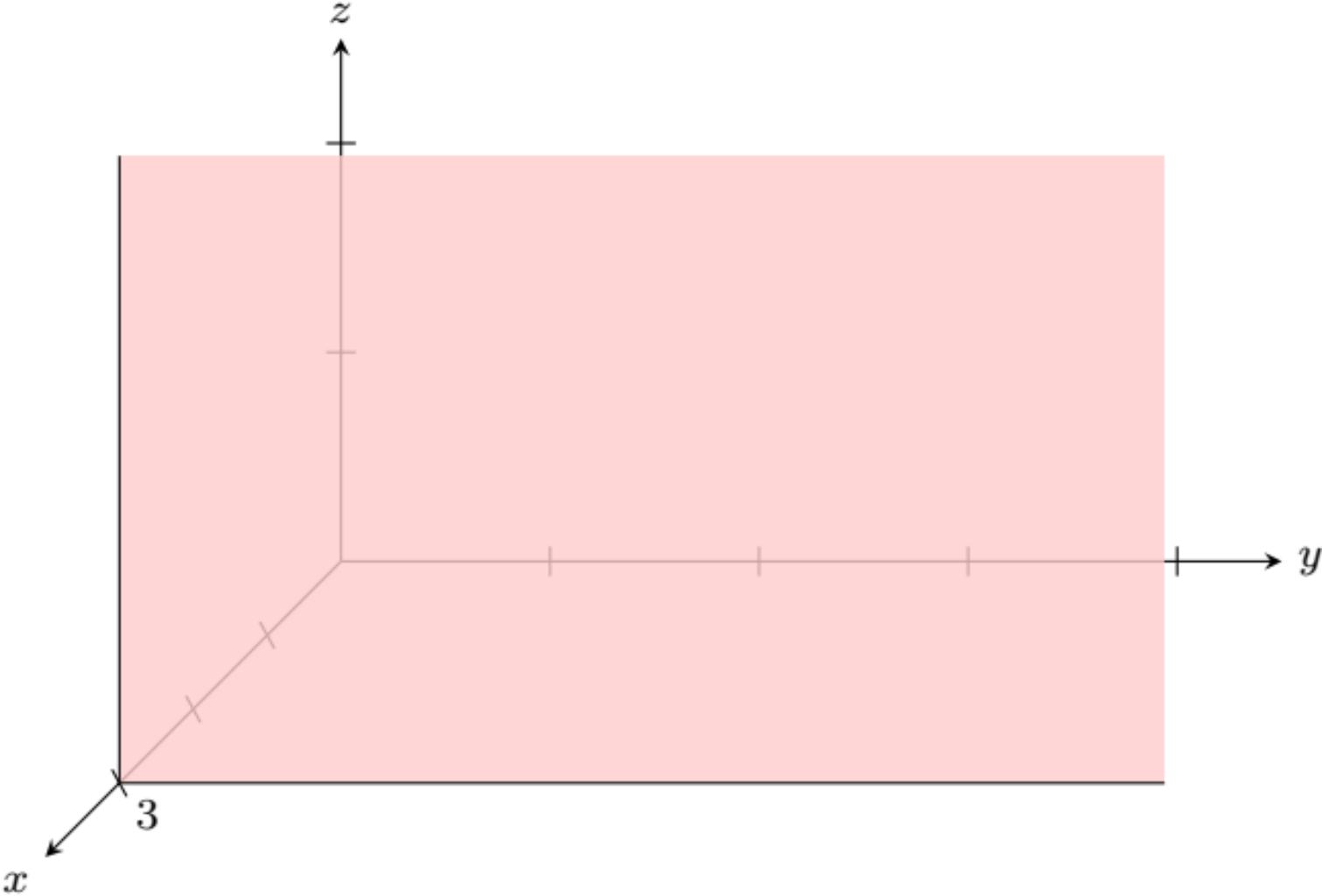


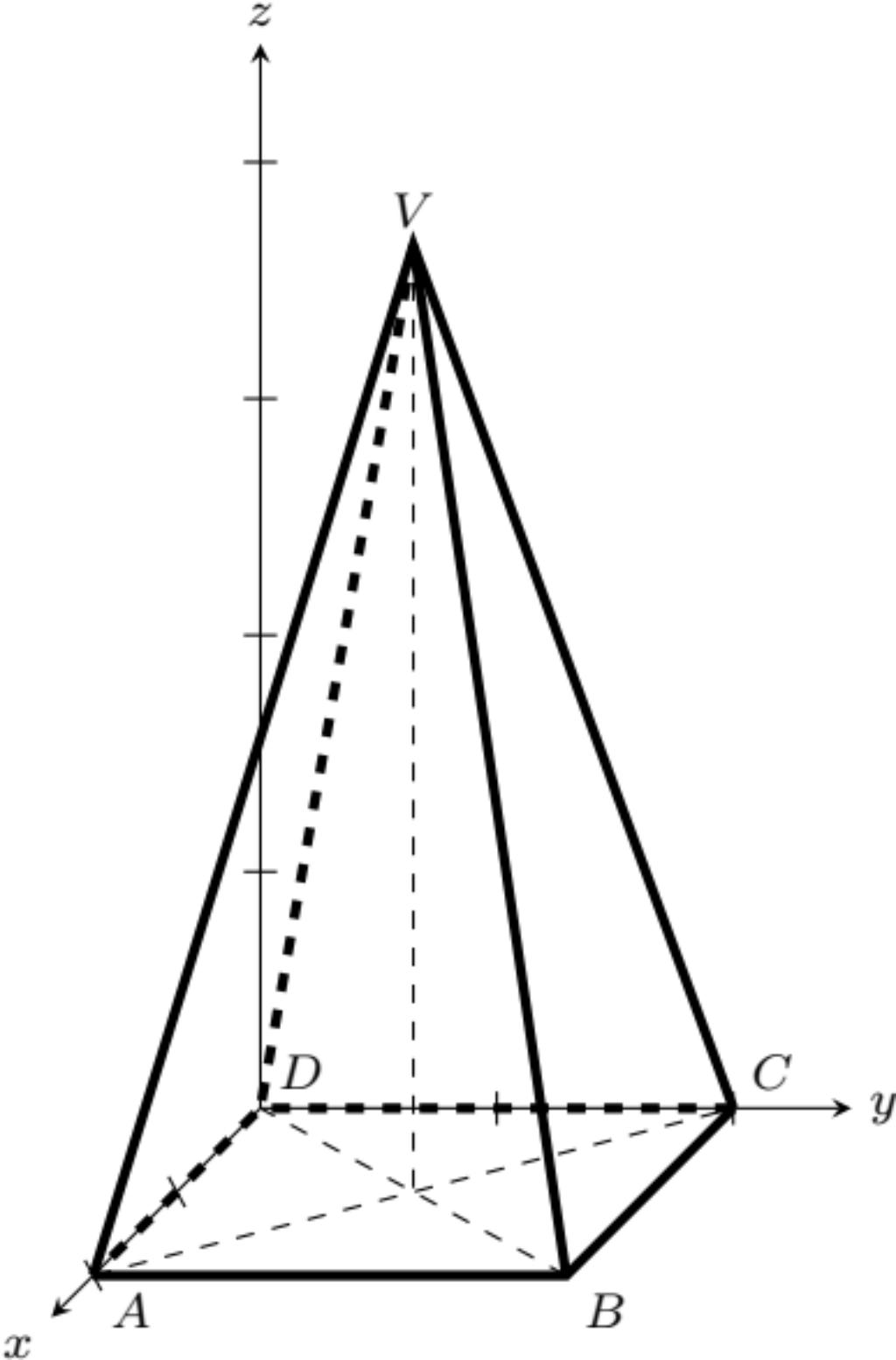




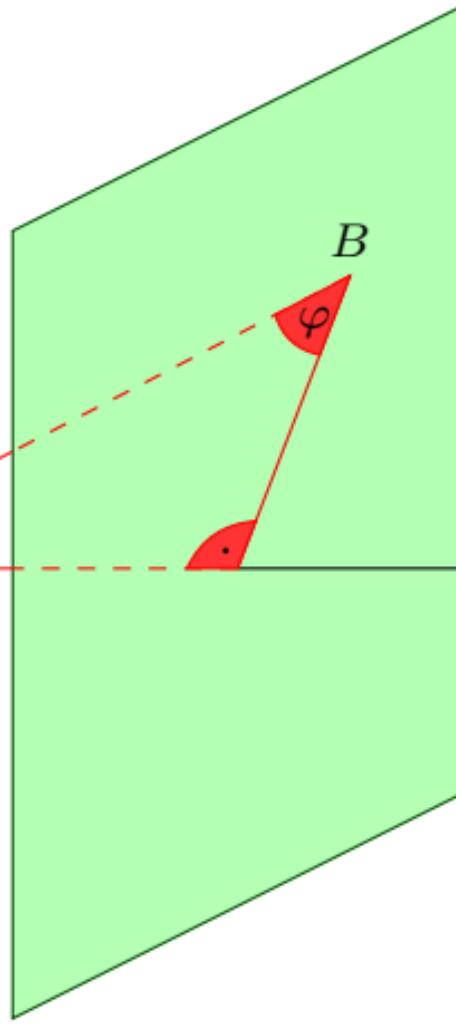


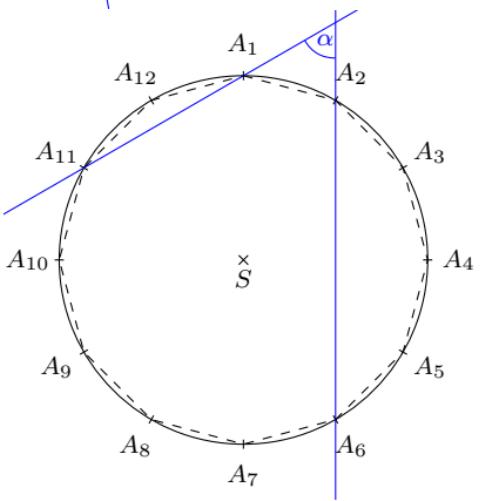
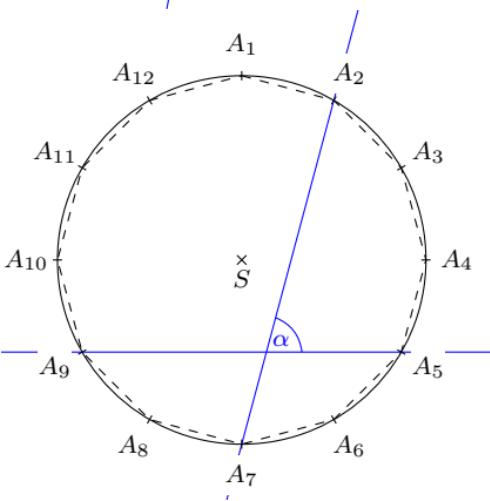
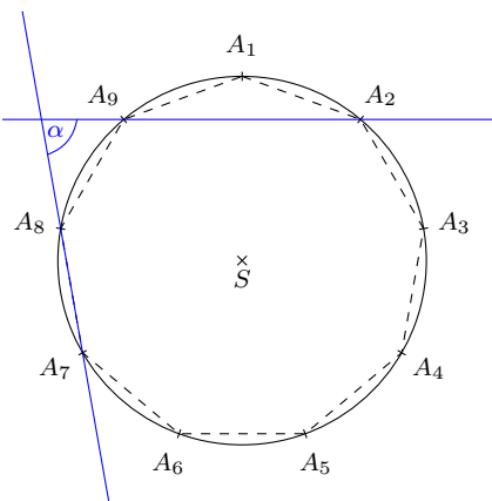
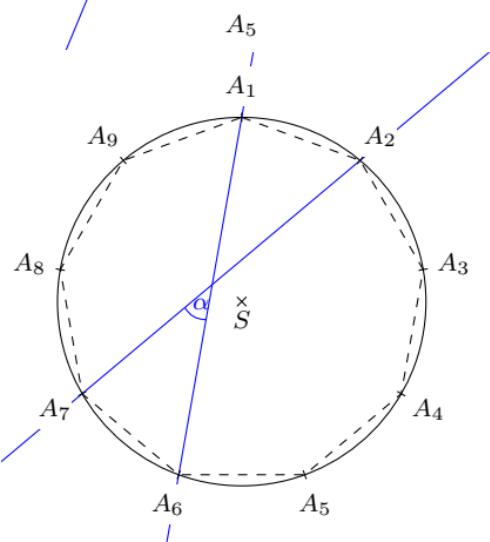
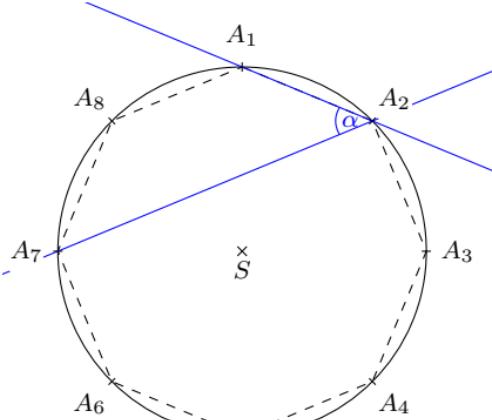
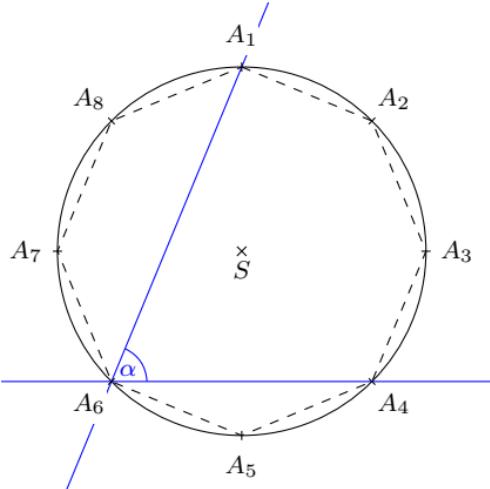


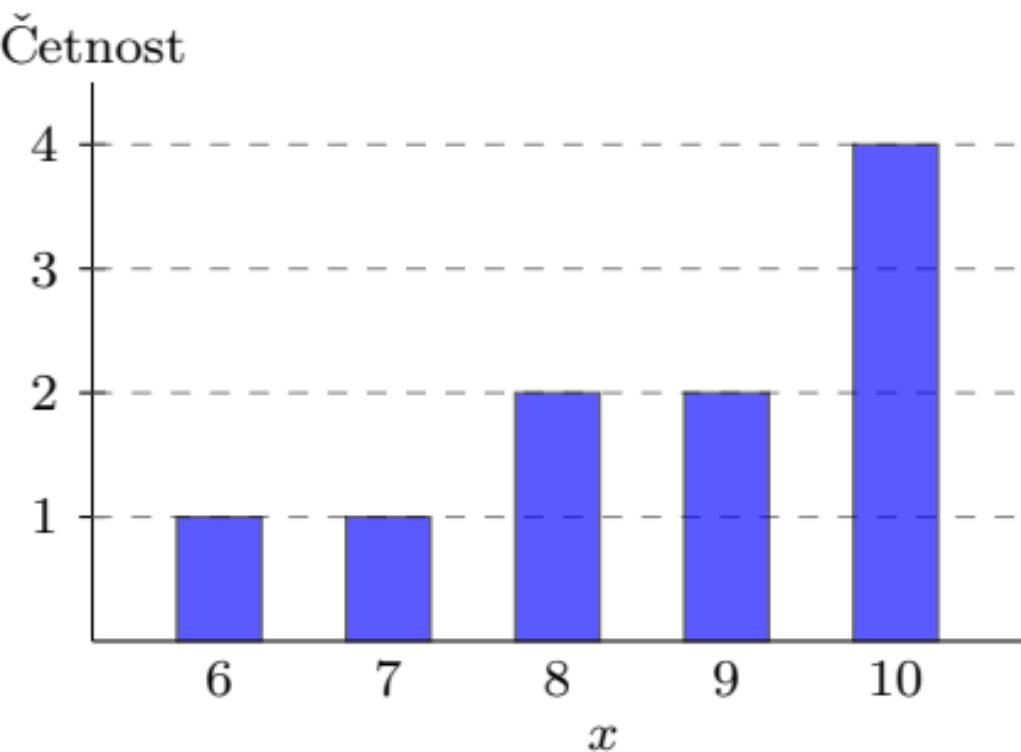
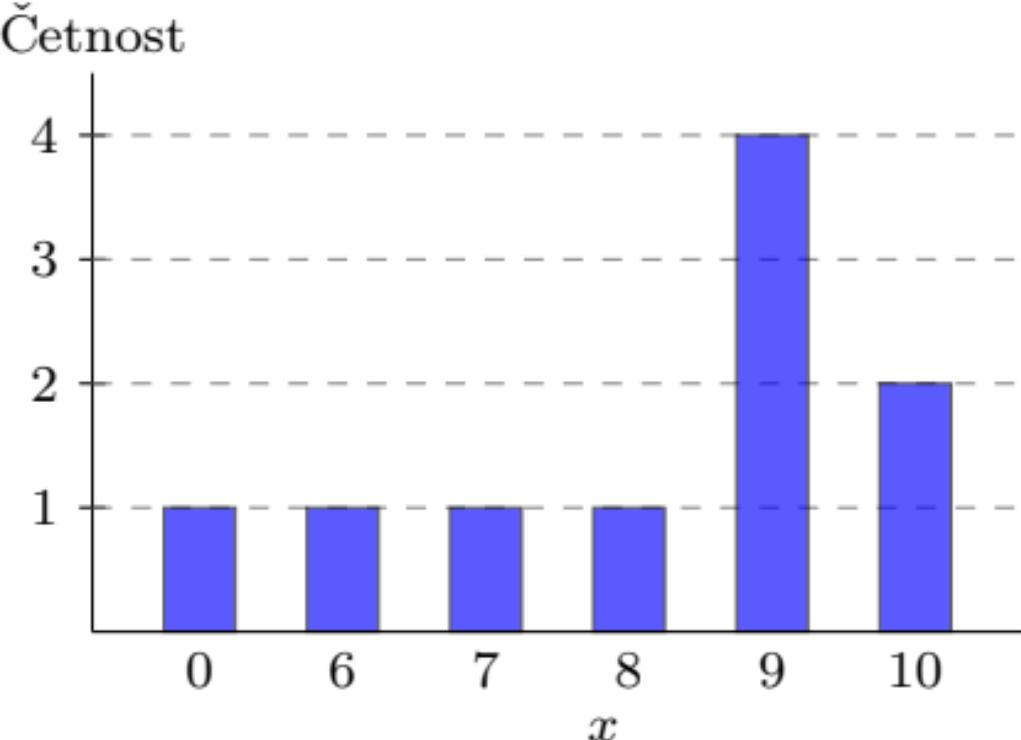


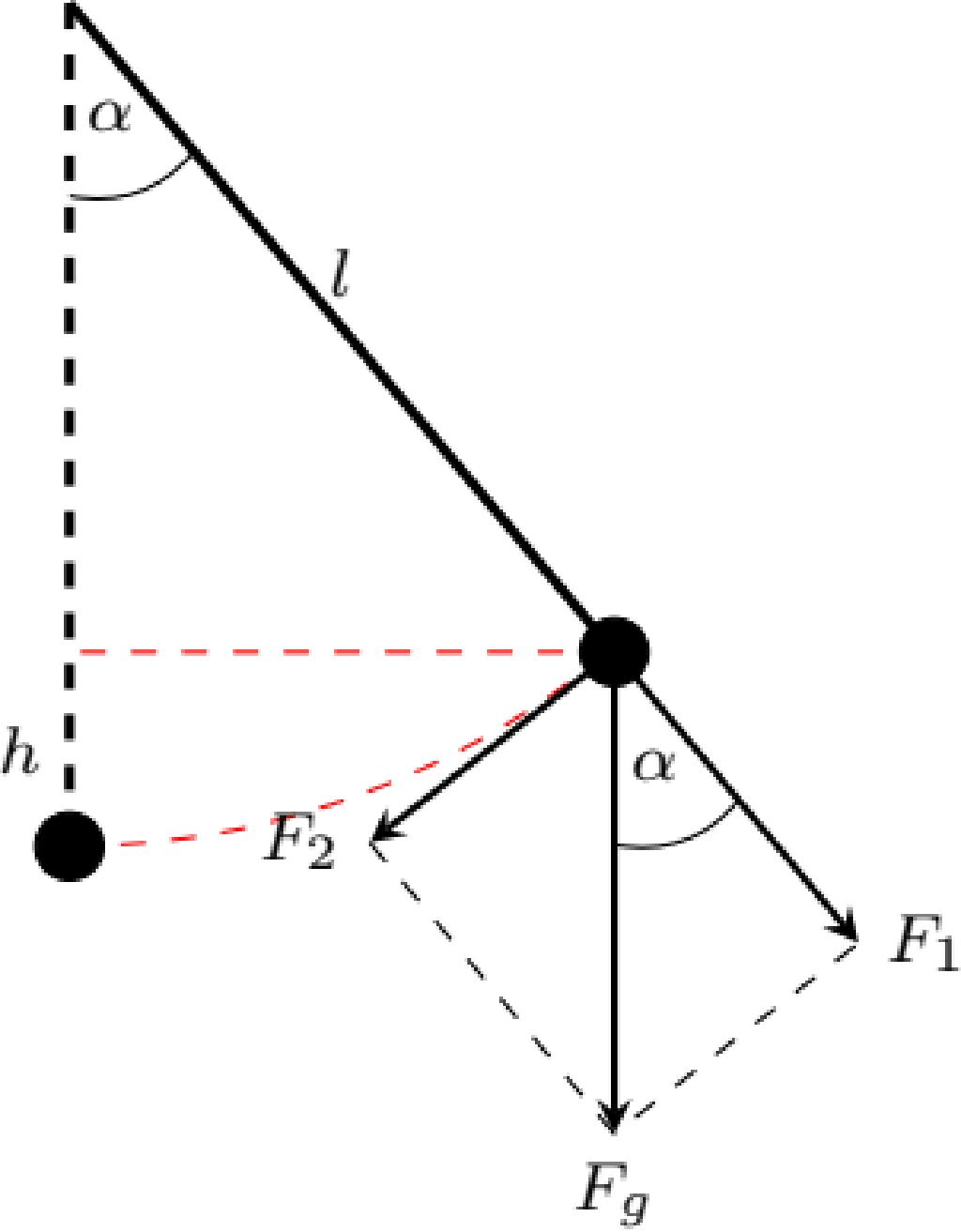


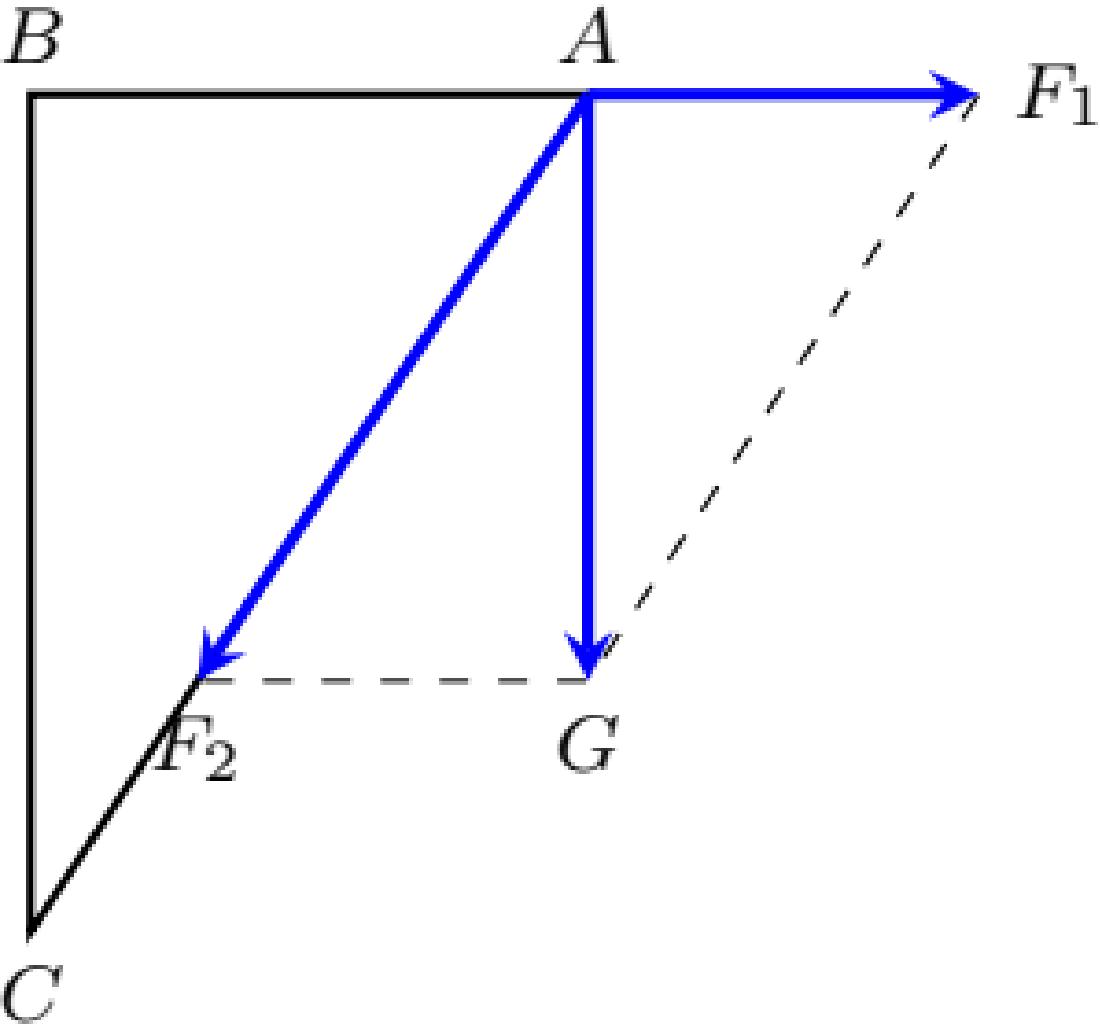
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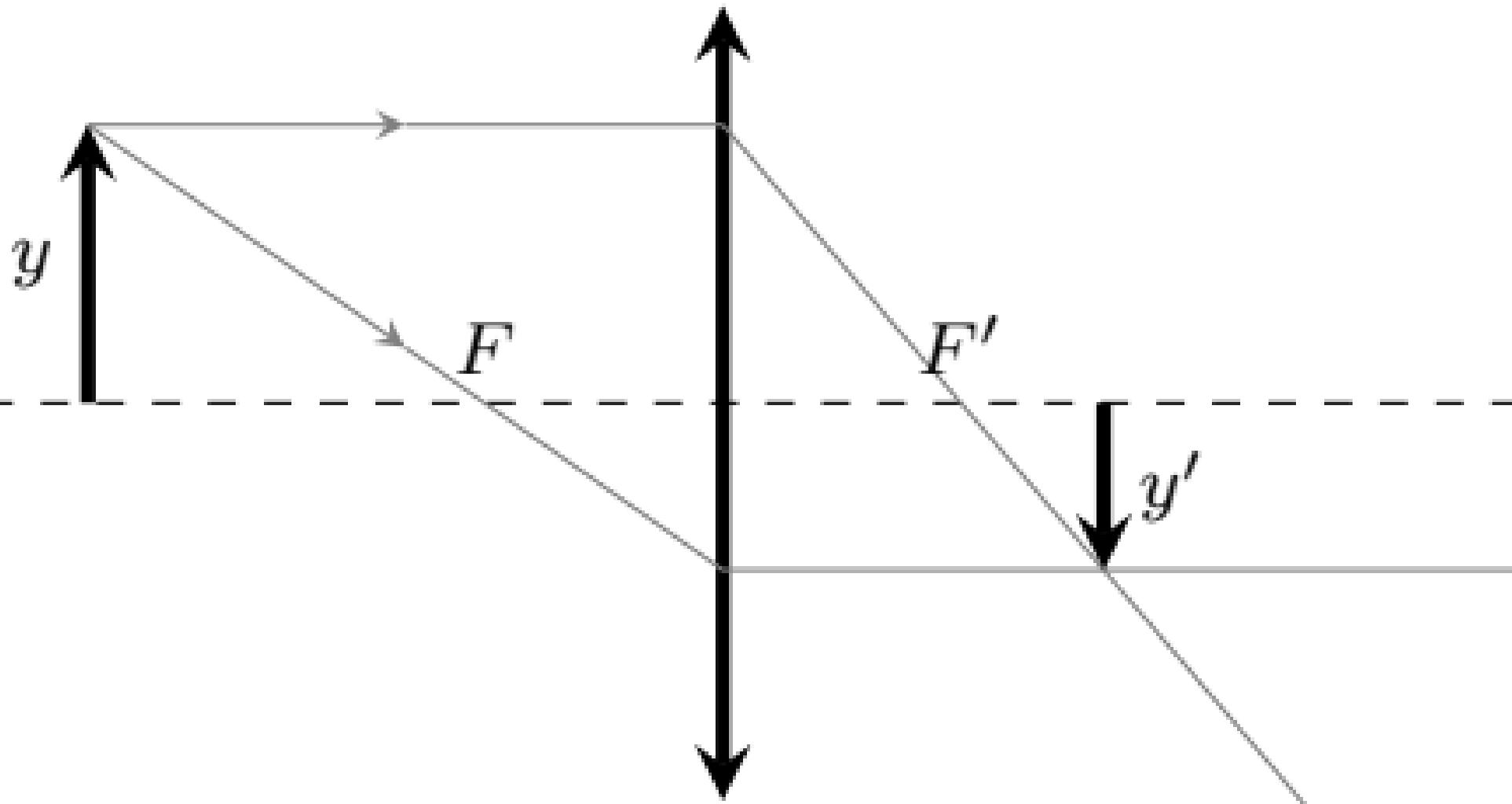


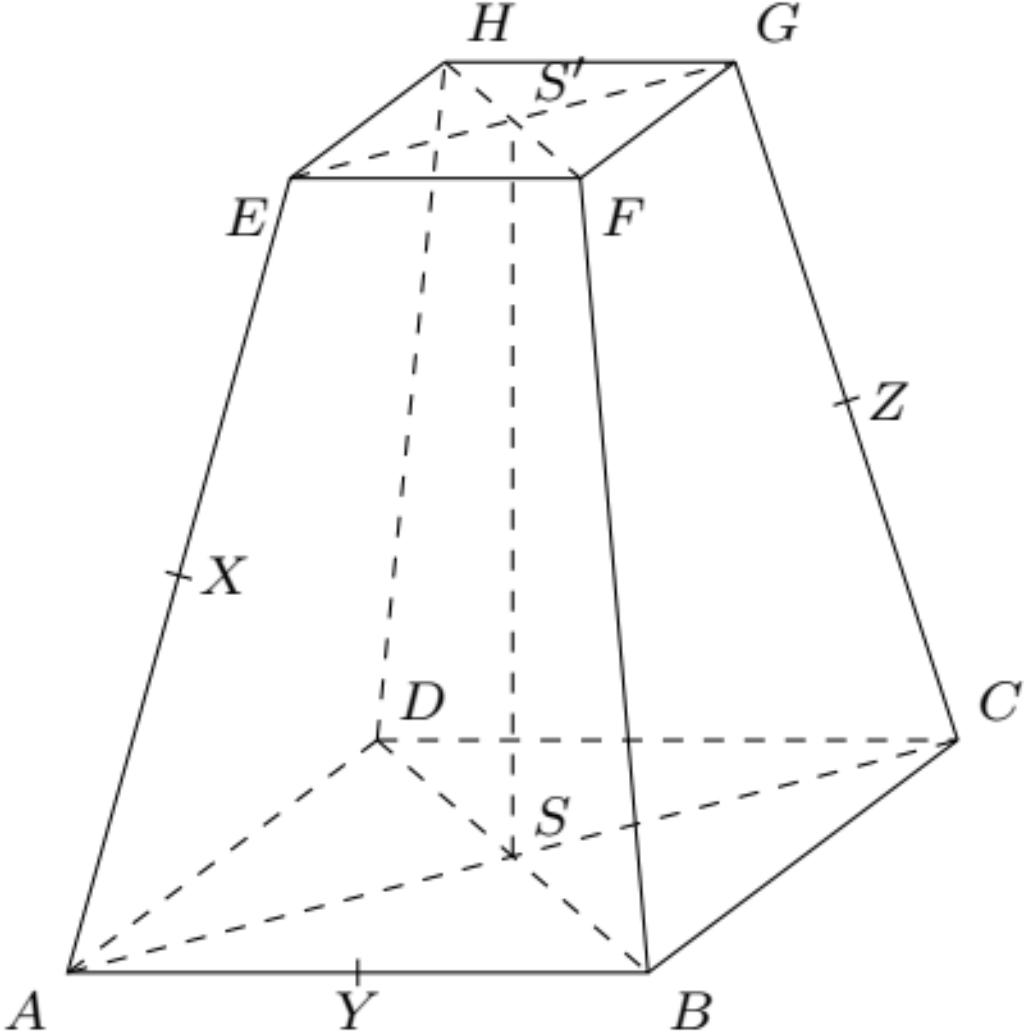


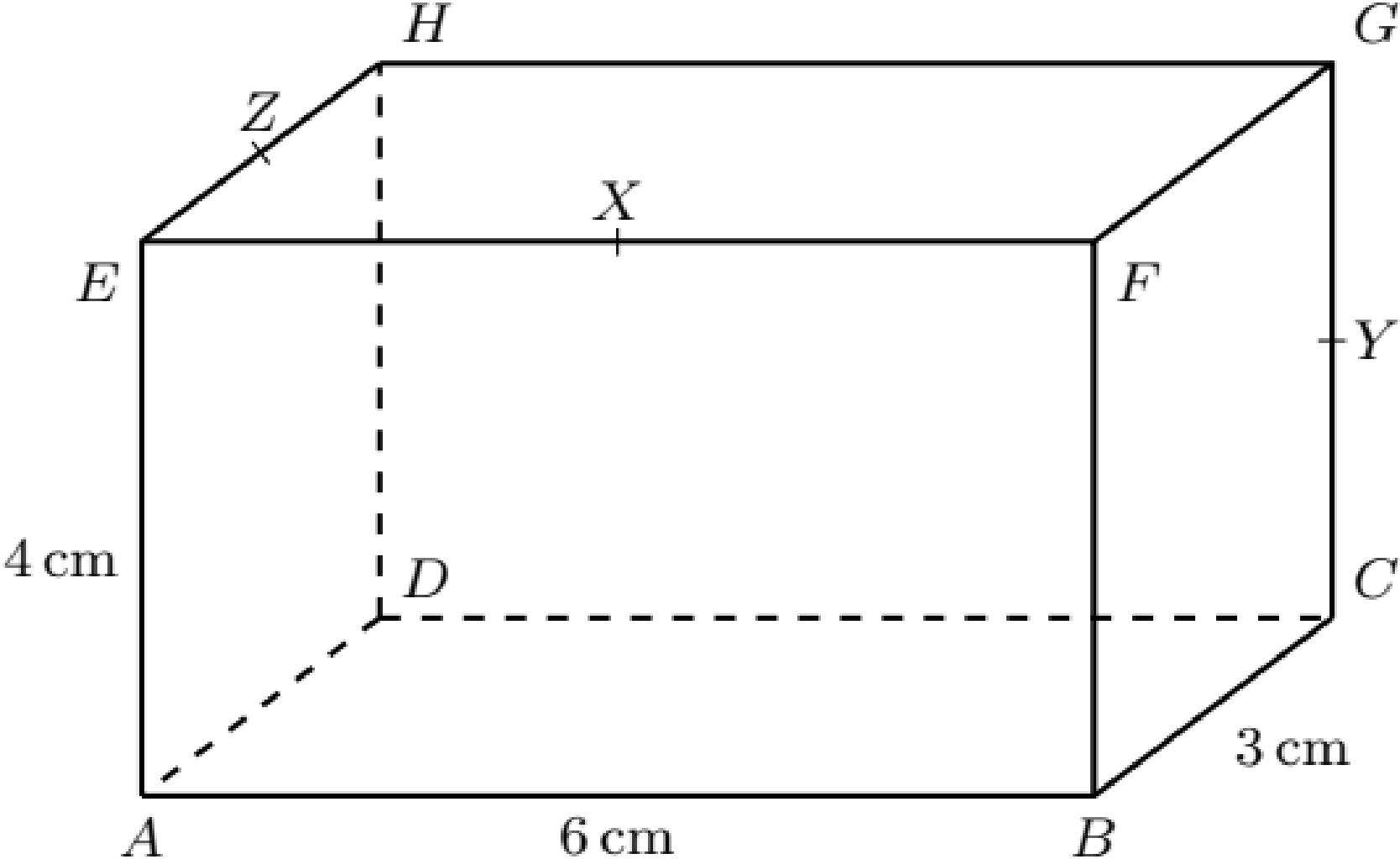


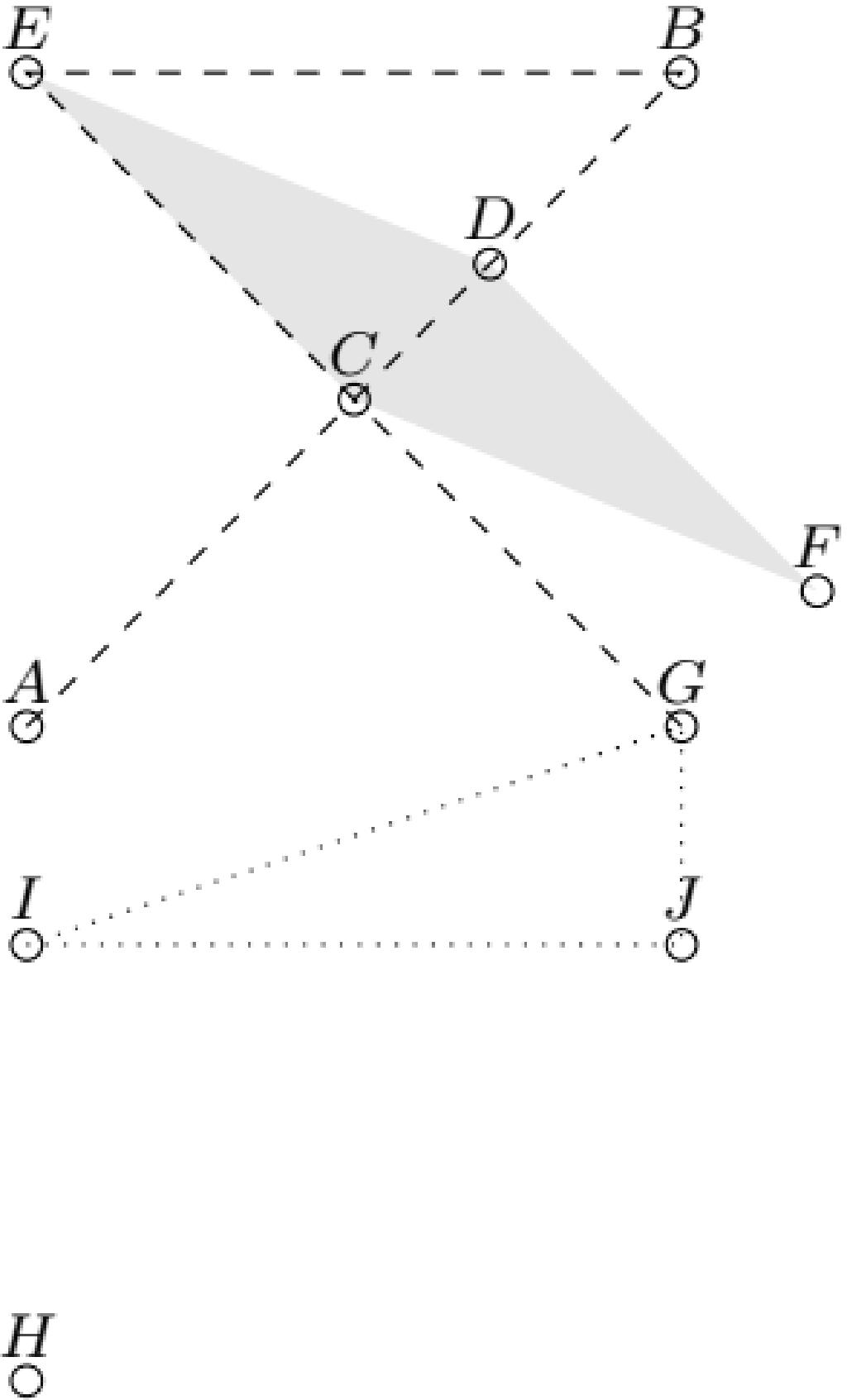


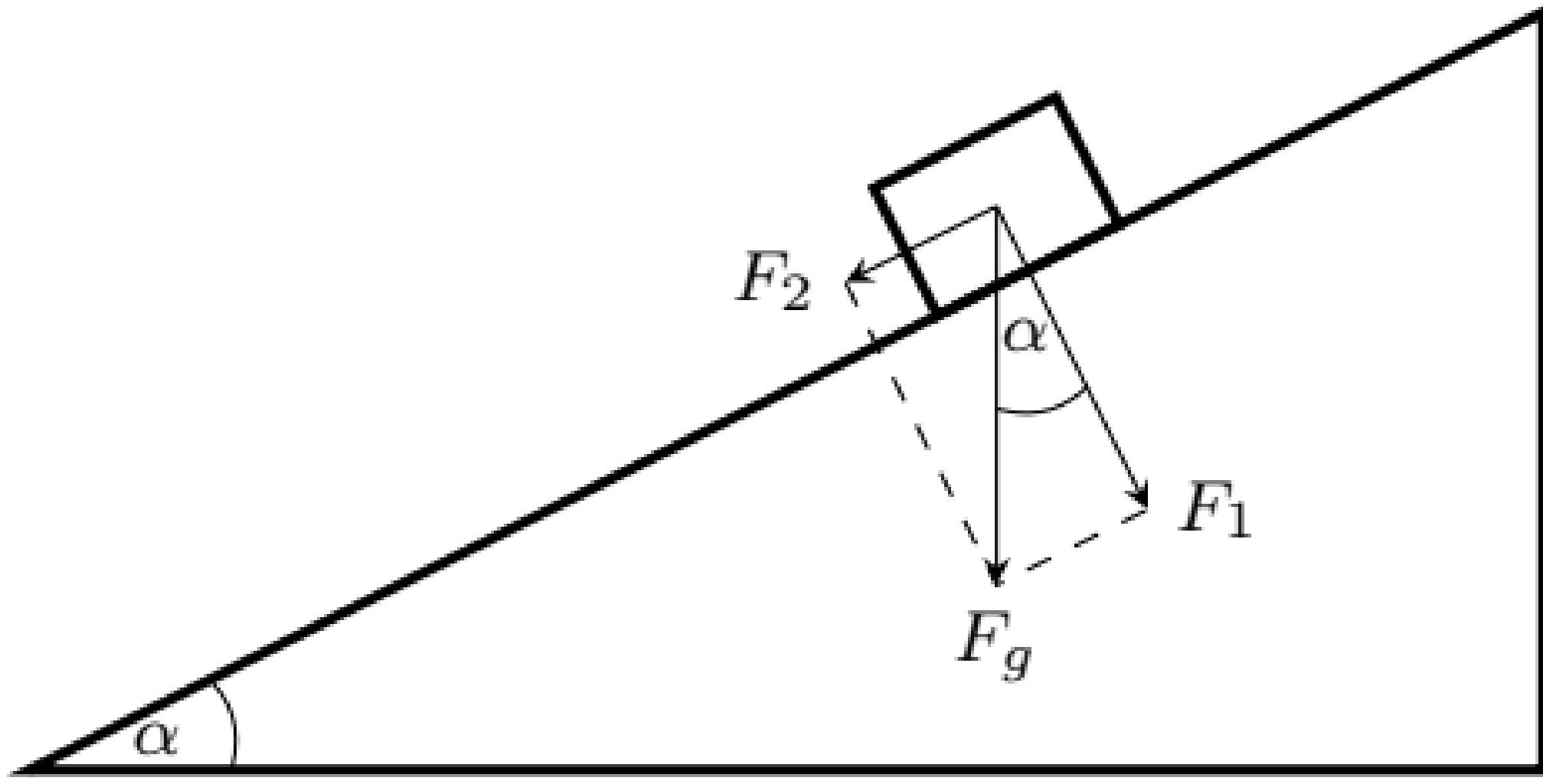


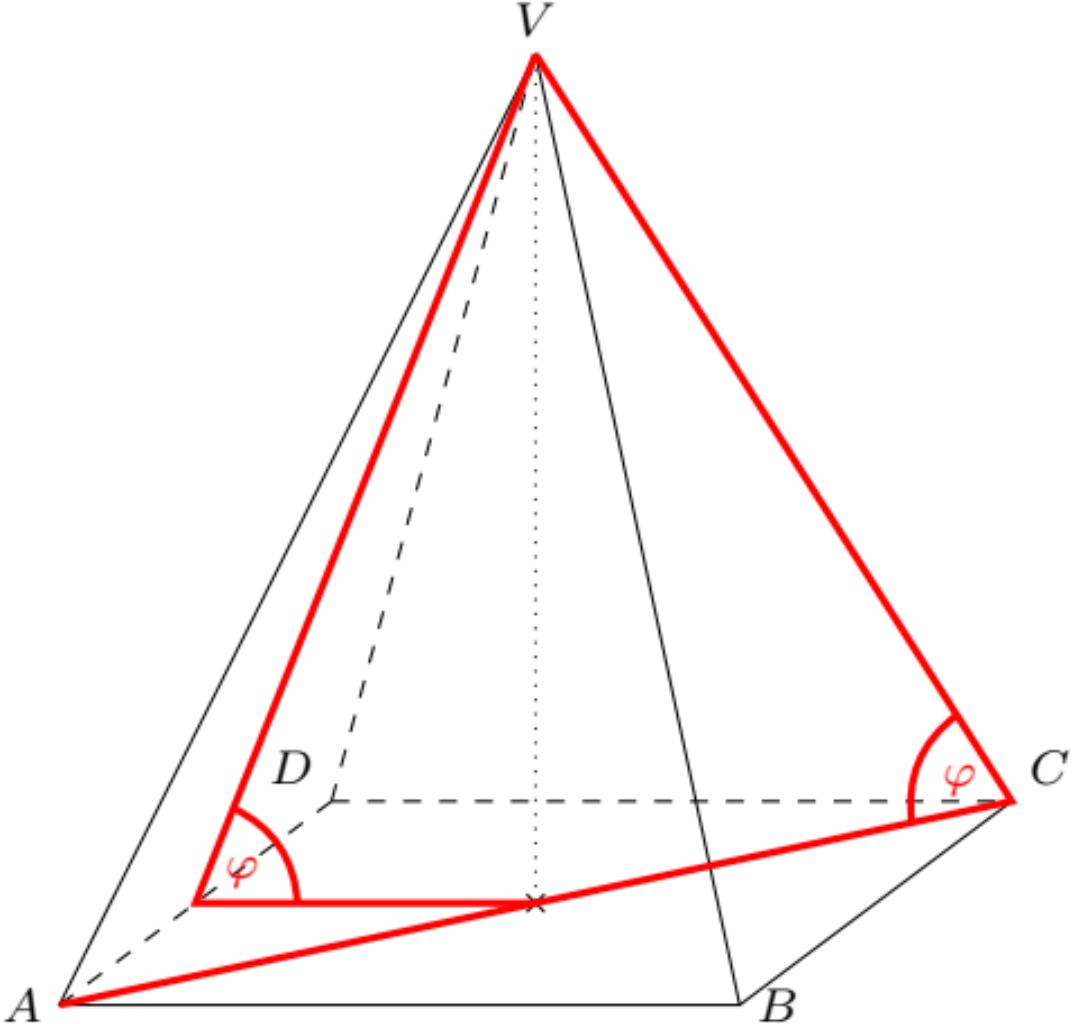


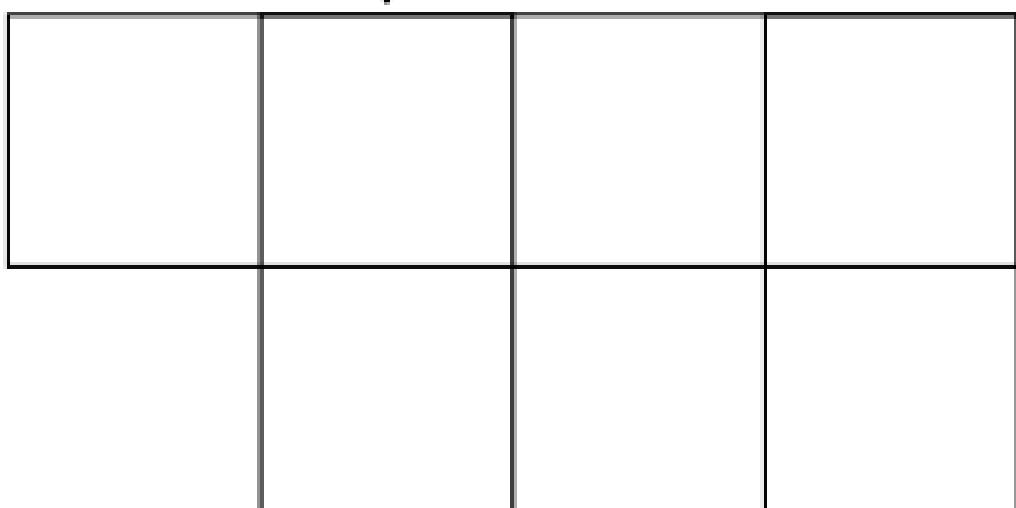
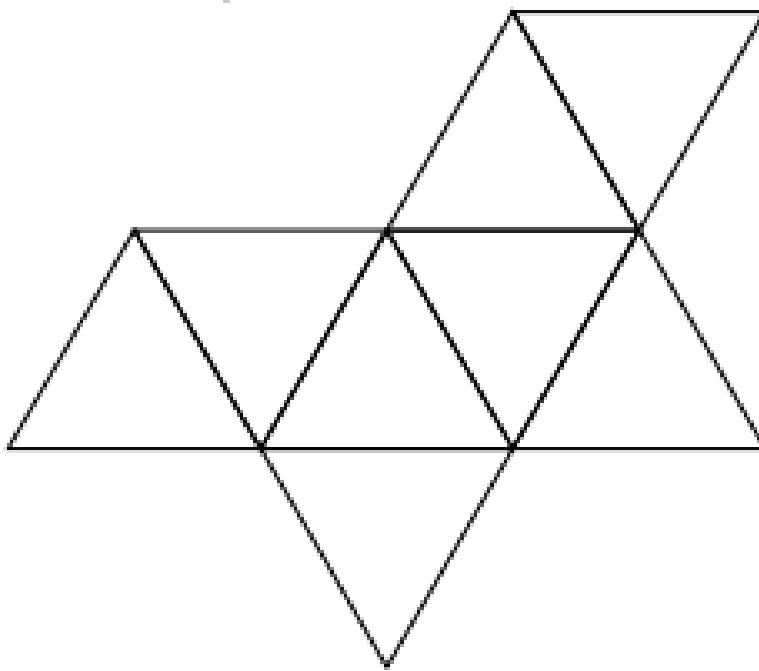
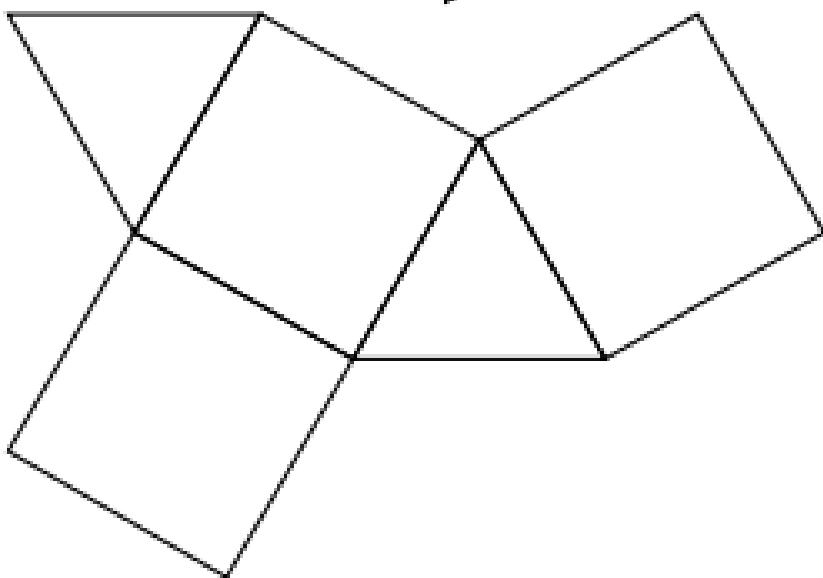
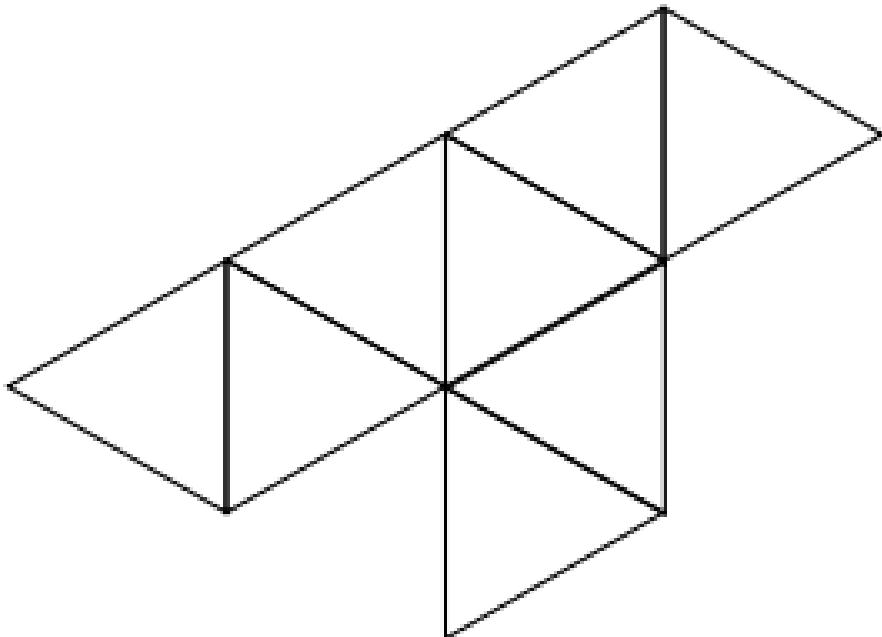
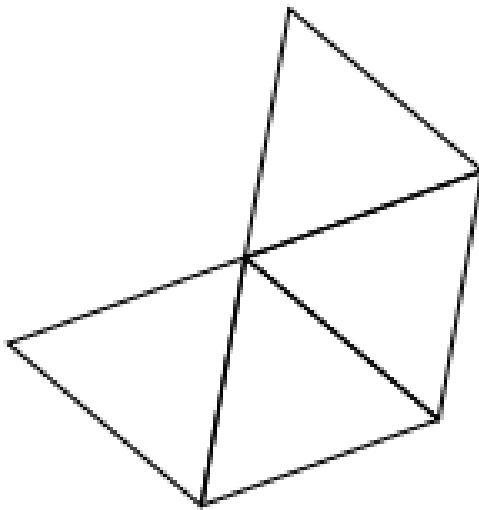


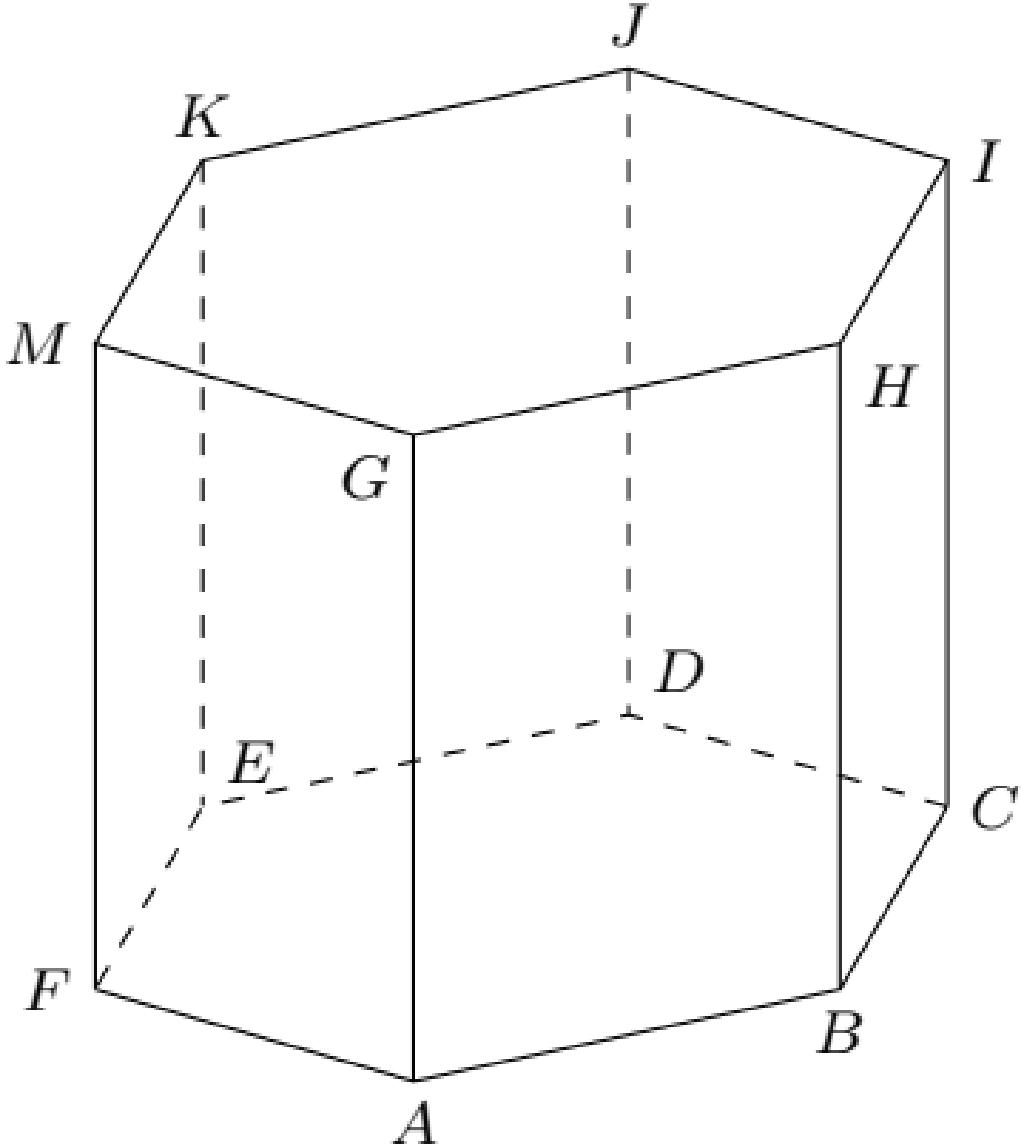












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