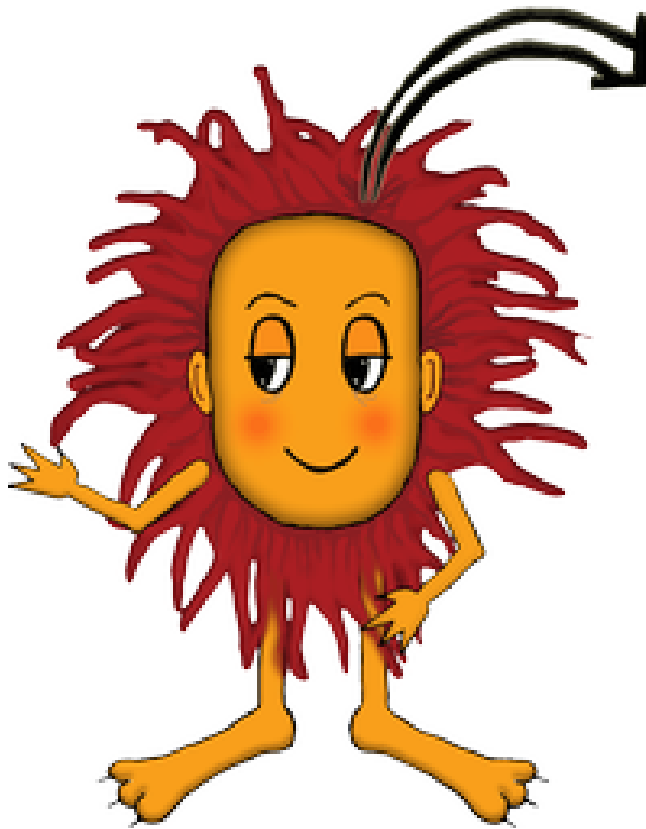


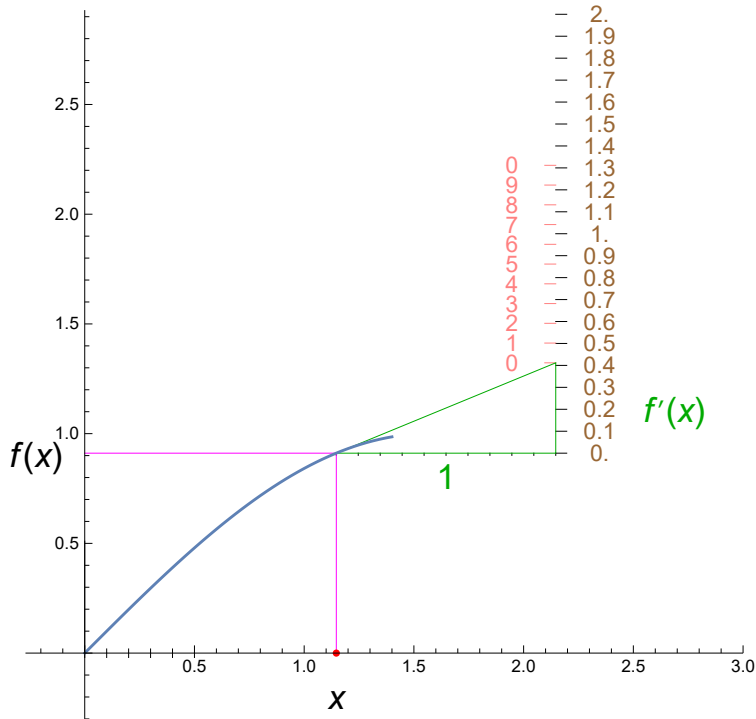
Velika logična pošast



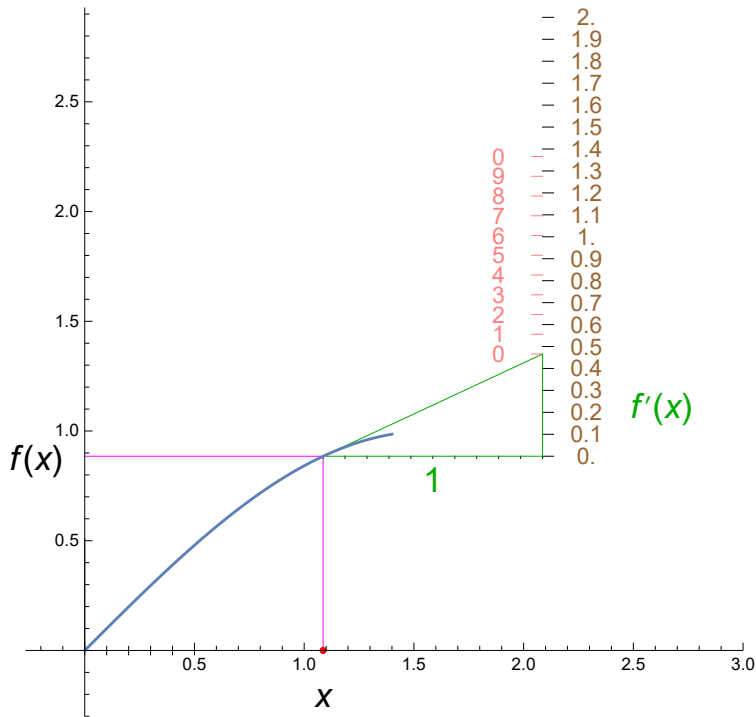
Odvod funkcije

Določi odvod funkcije $f(x)$ v točki x .
Na eno decimalno ga odčitaj na sivi lestvici,
drugo decimalno pa s pomočjo Vernierjeve
(rdeče) lestvice.

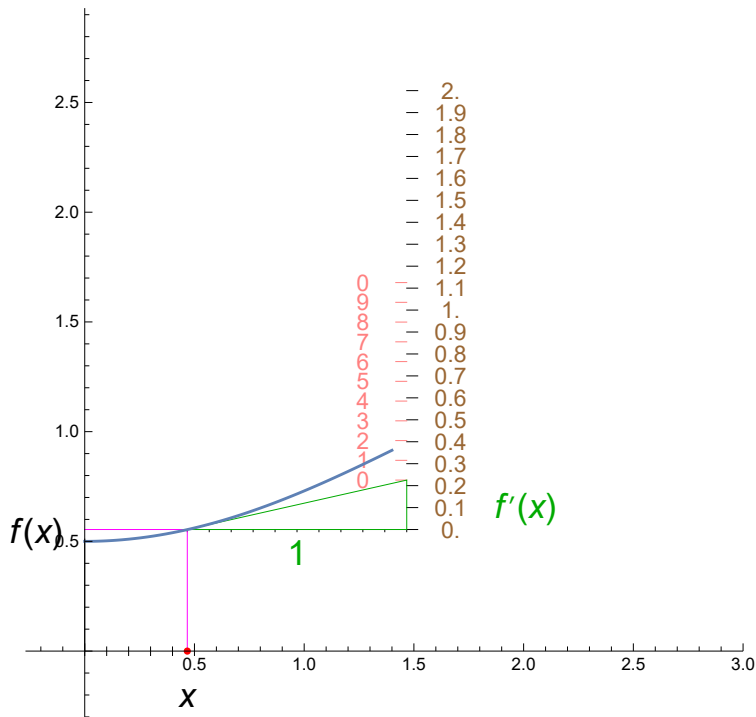
1.



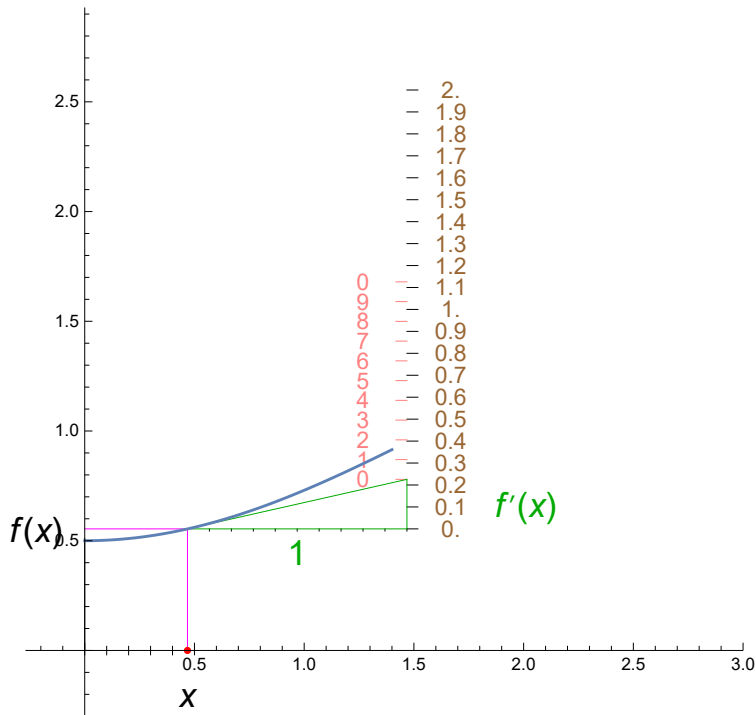
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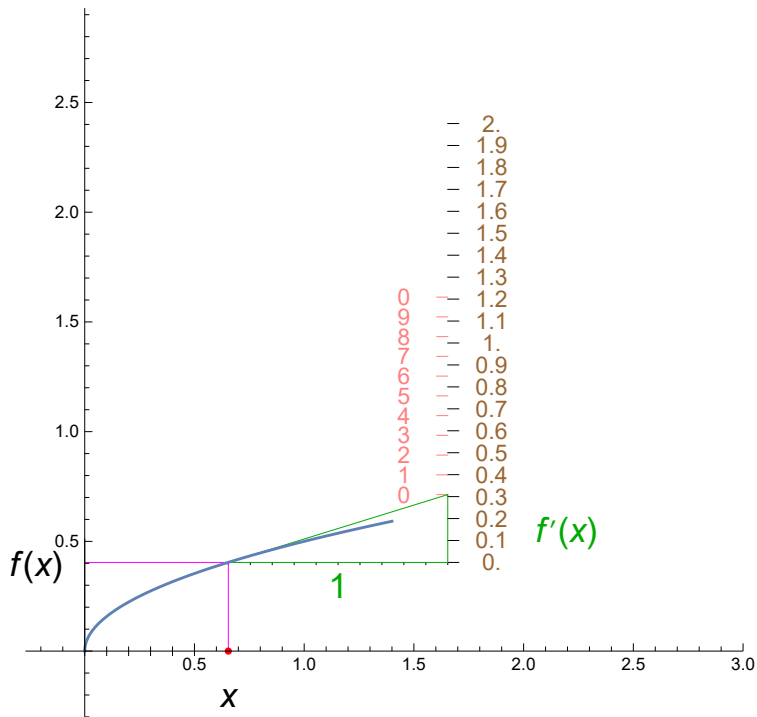
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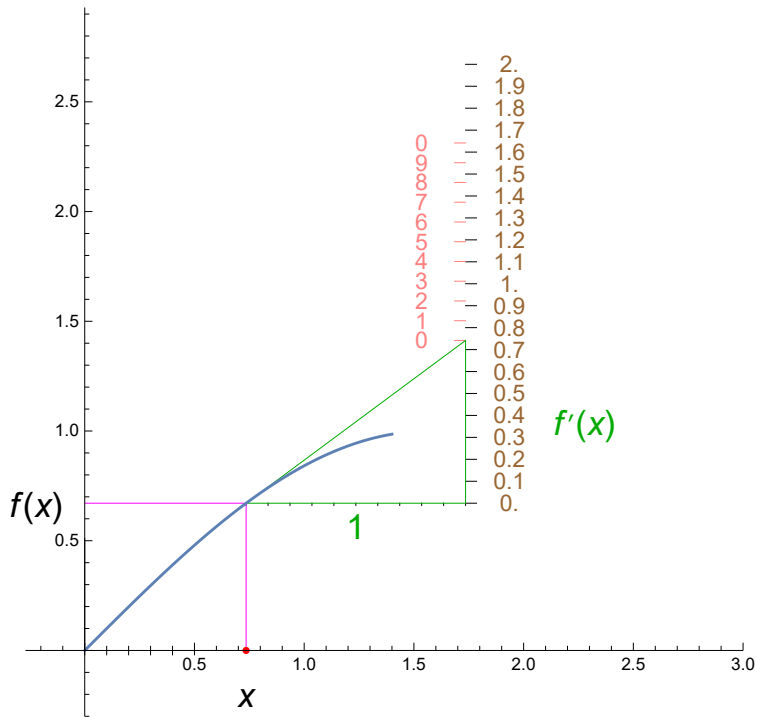
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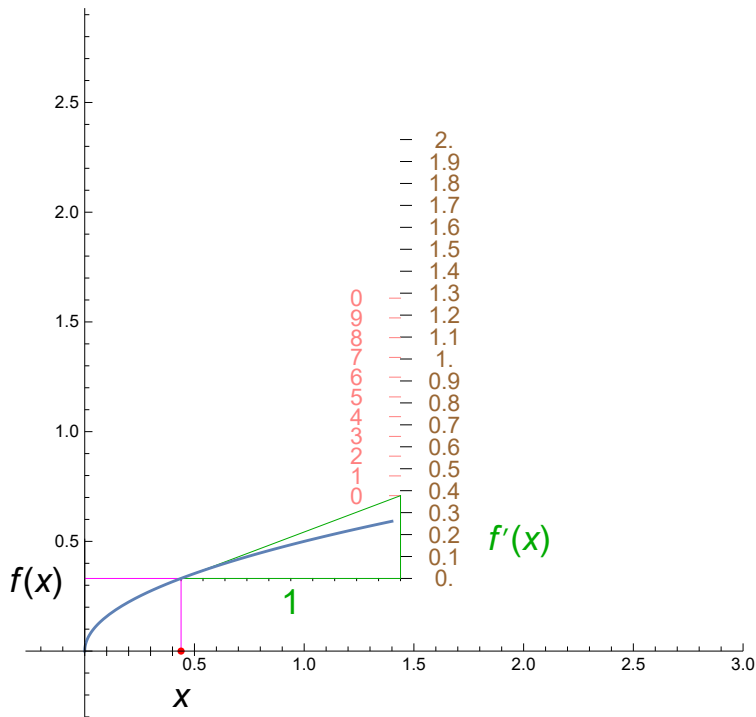
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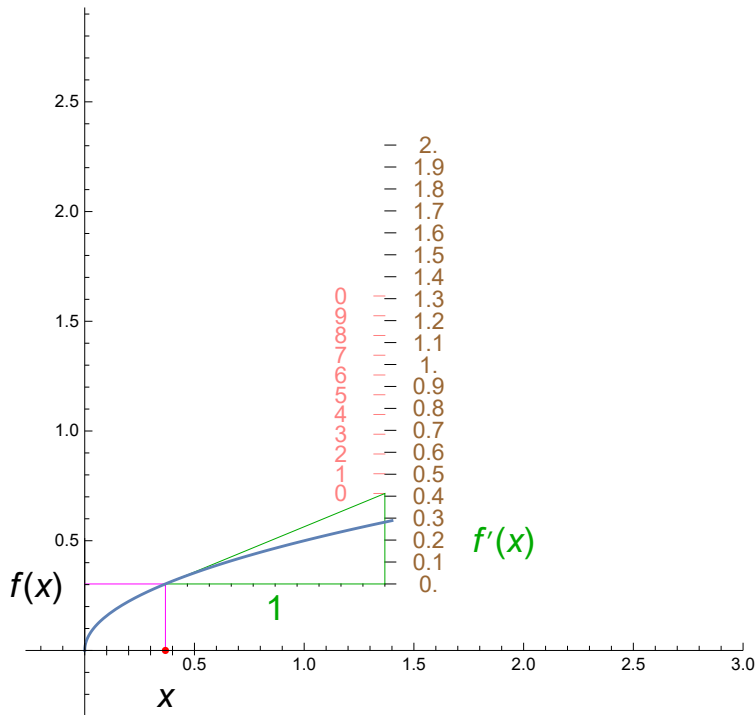
6.



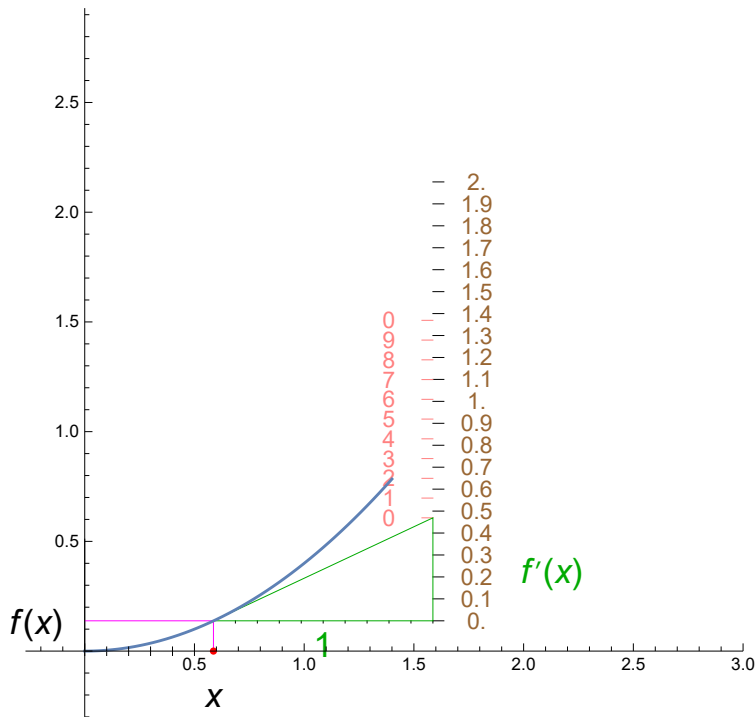
7.



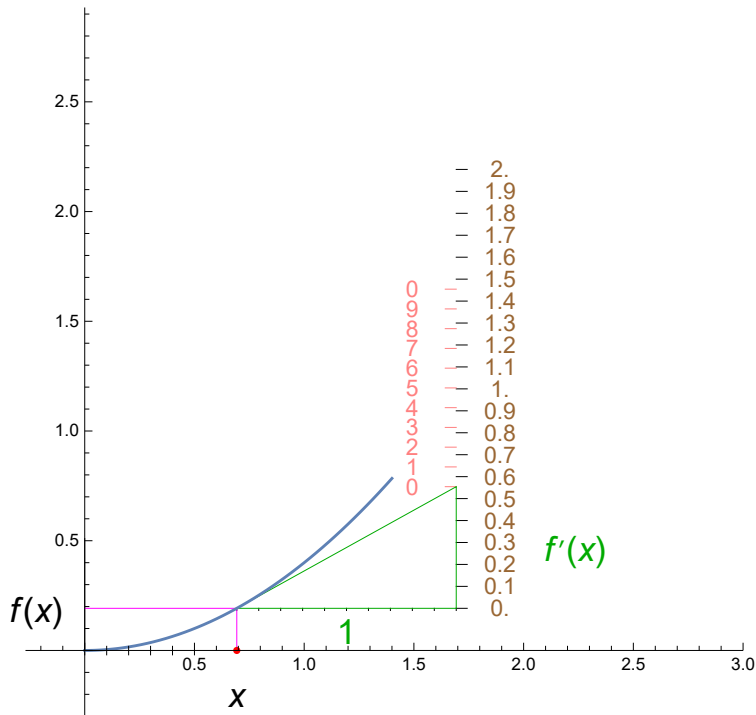
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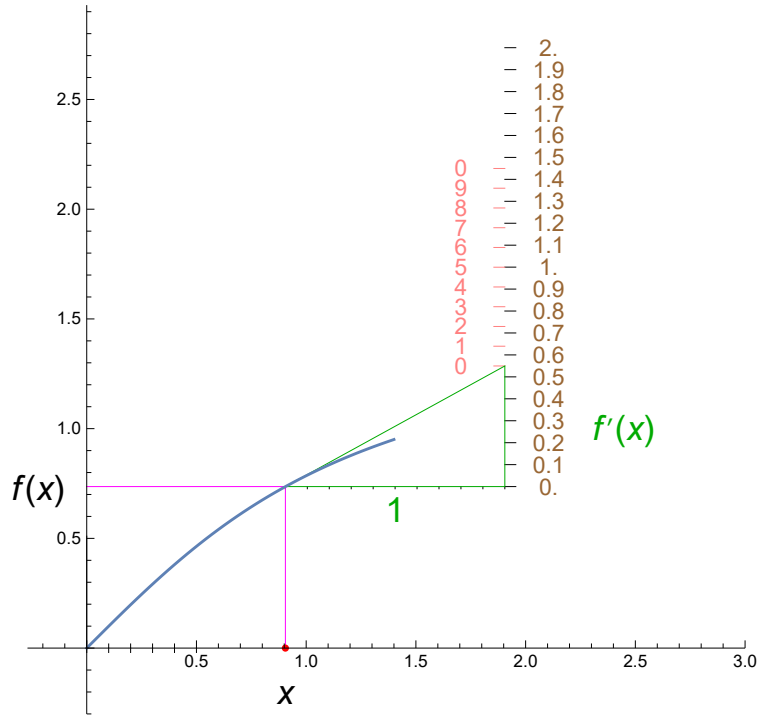
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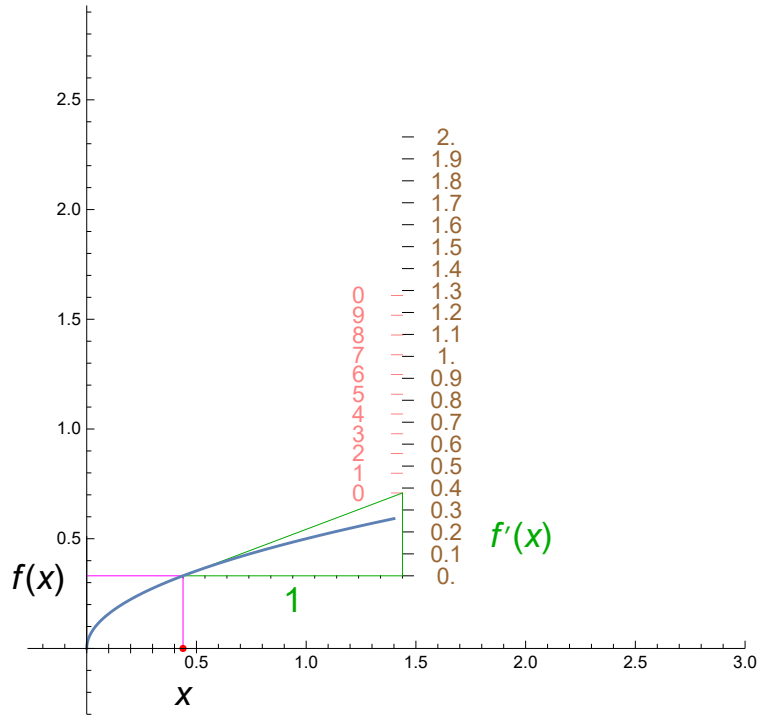
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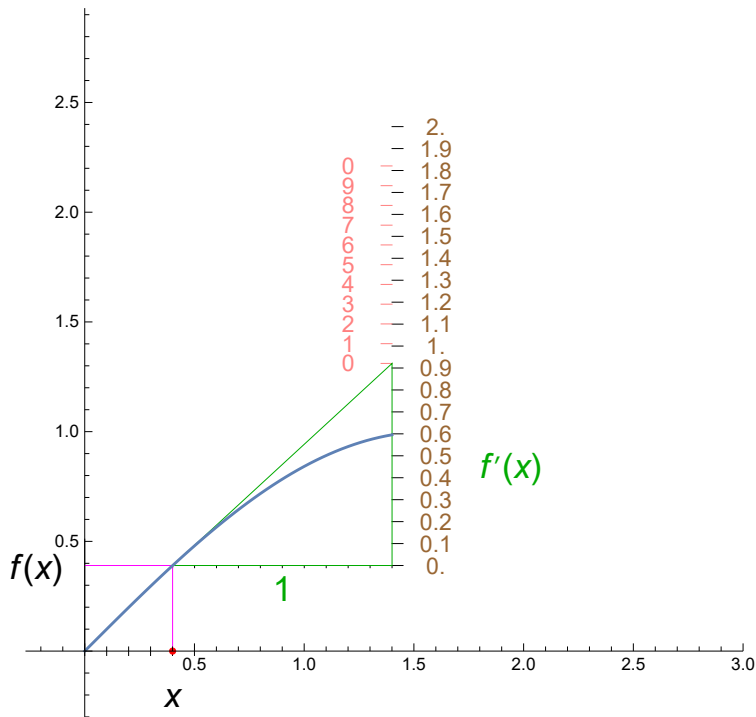
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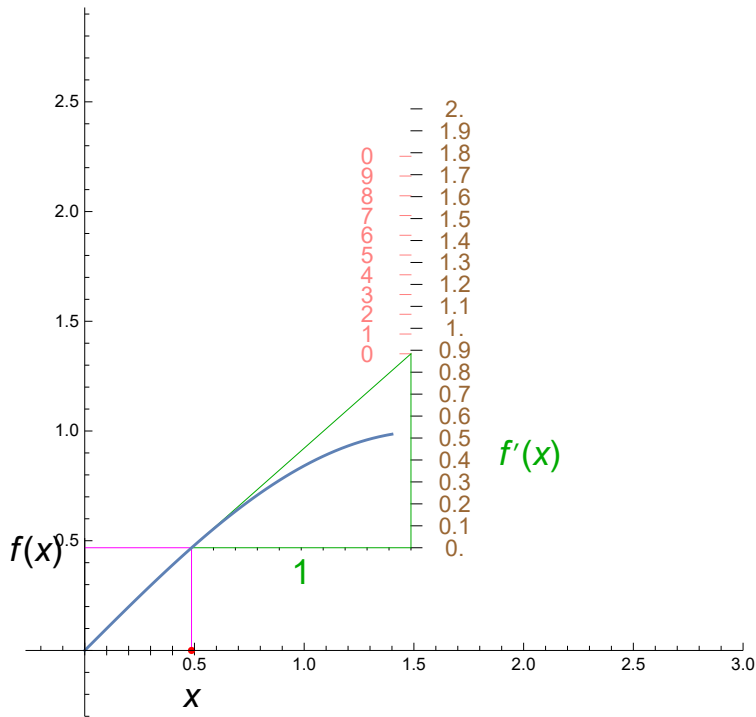
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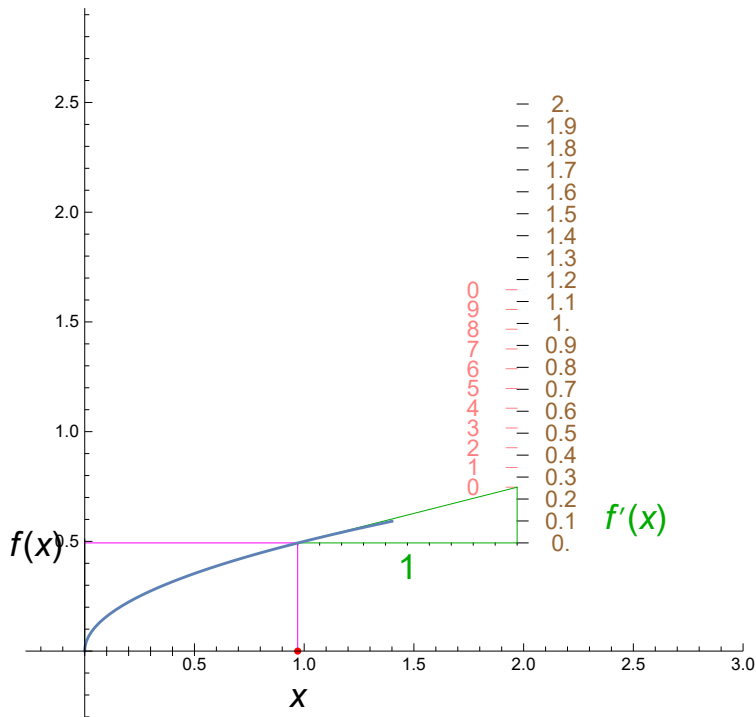
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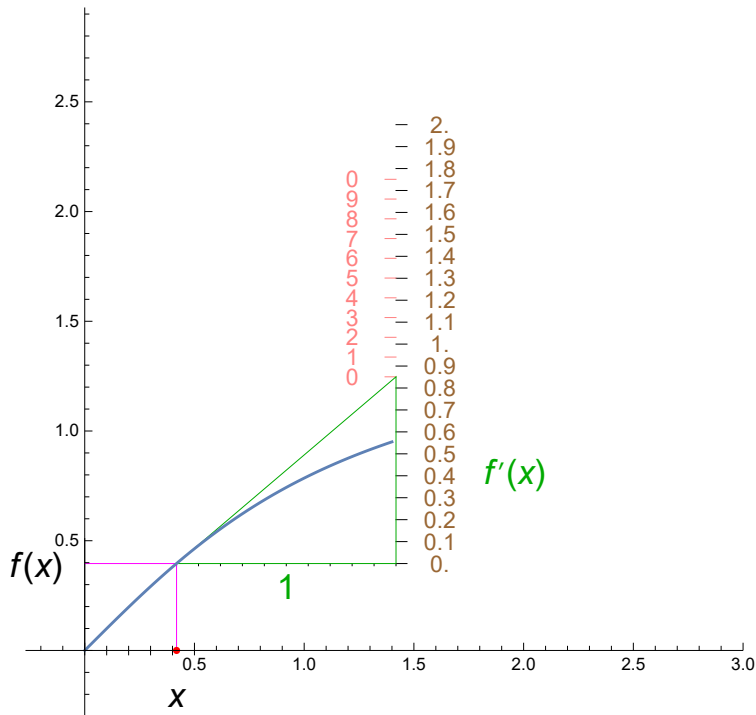
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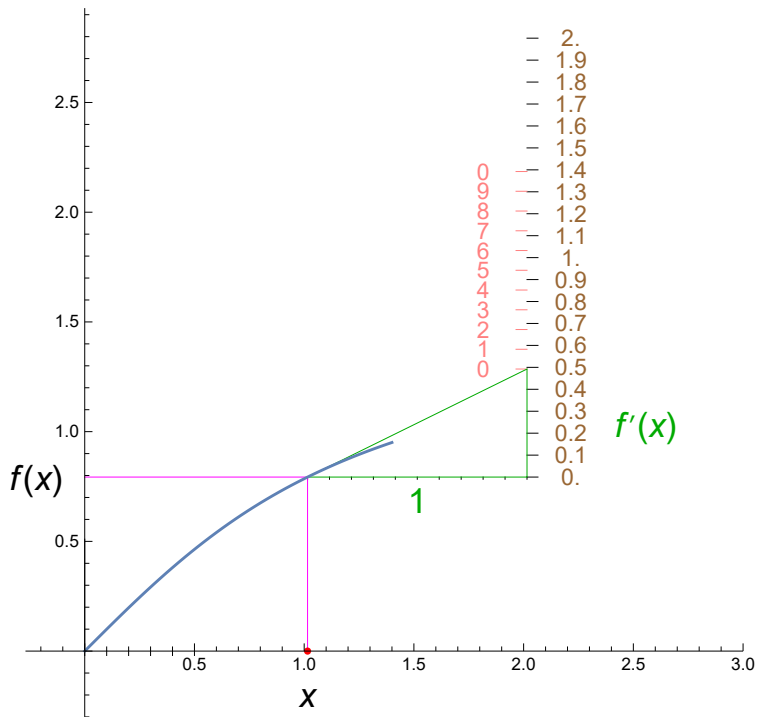
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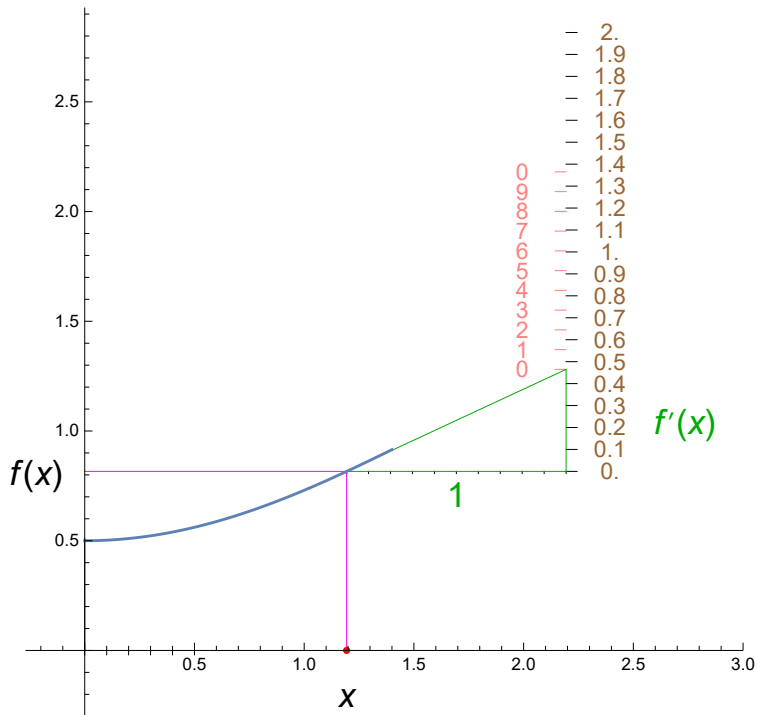
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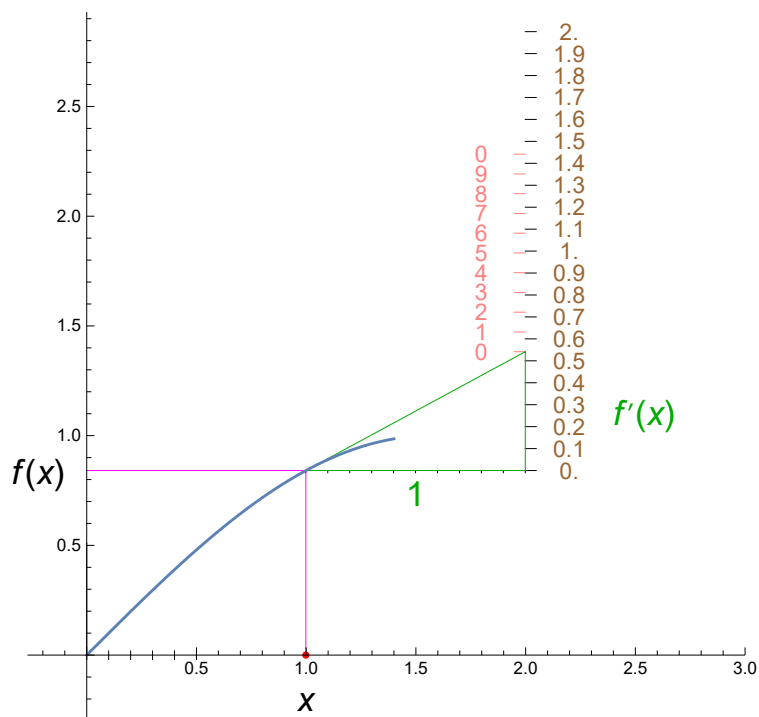
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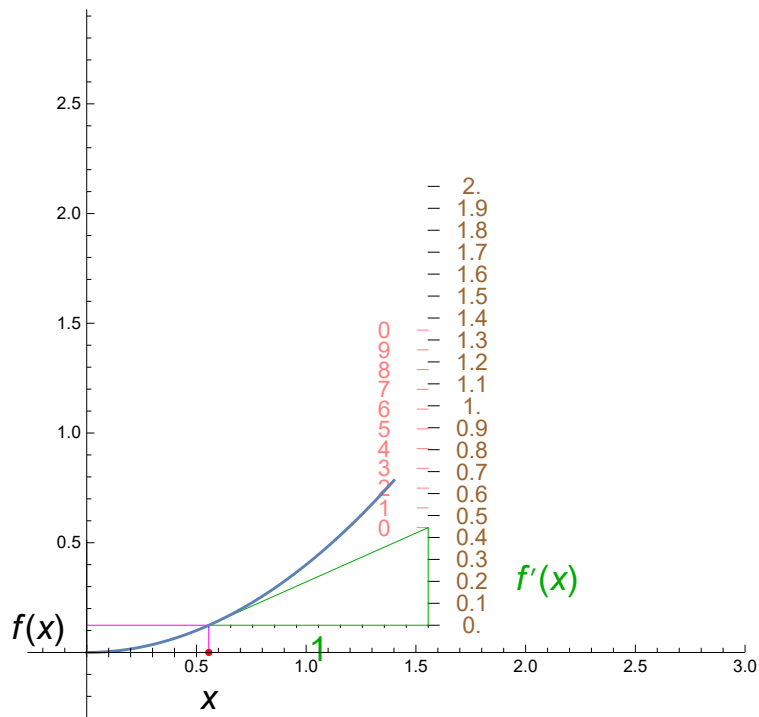
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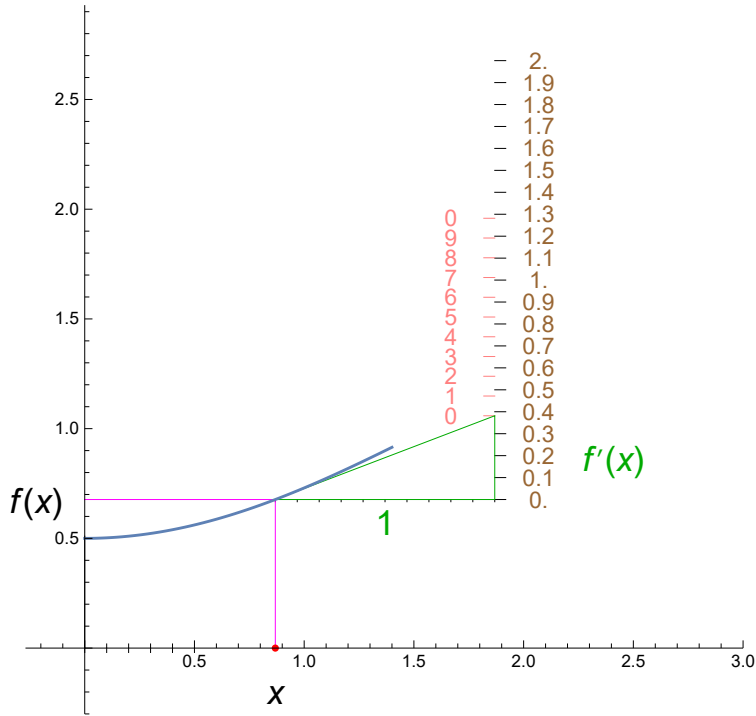
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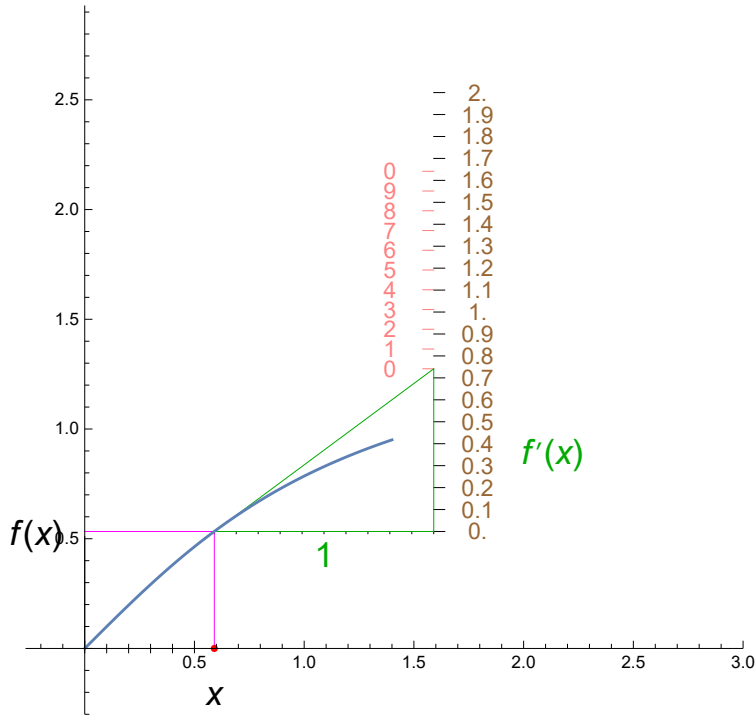
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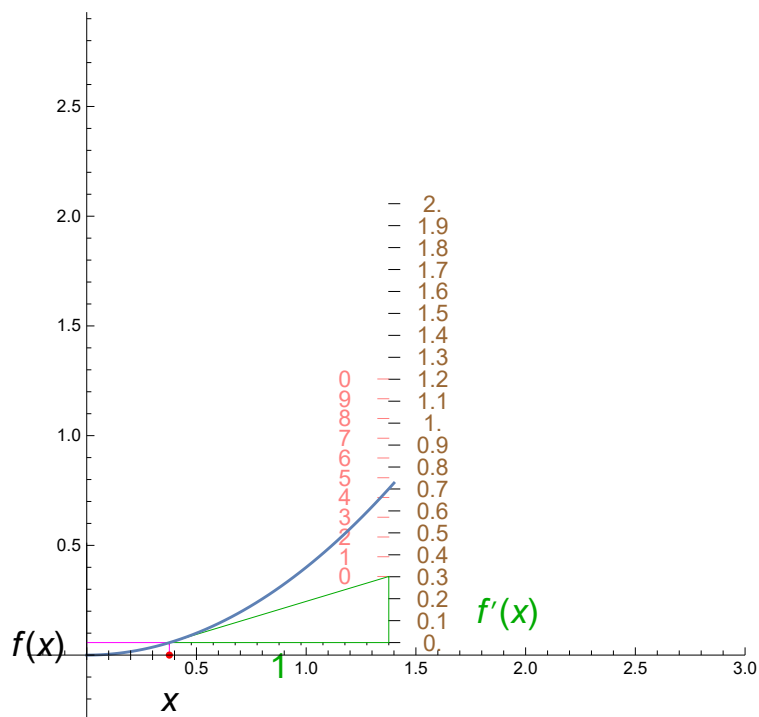
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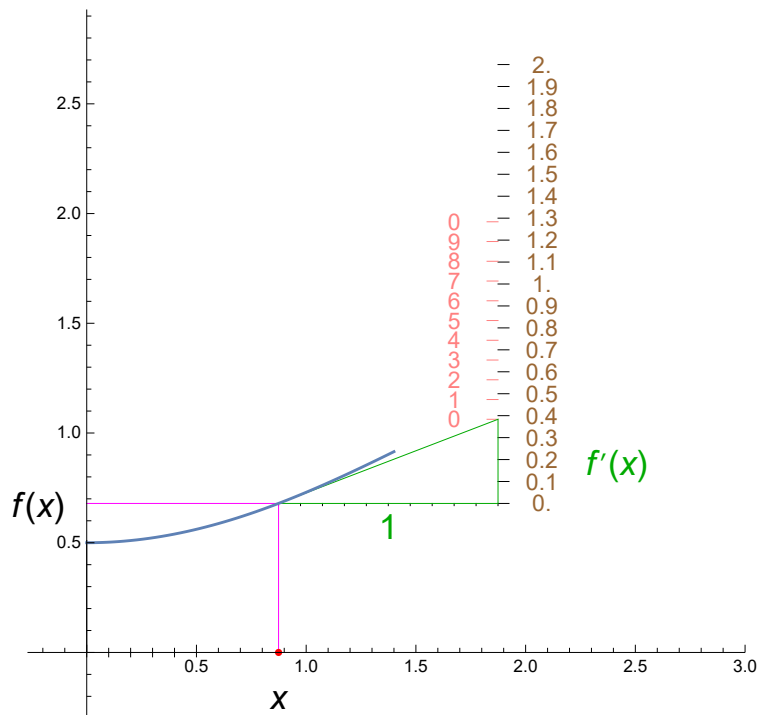
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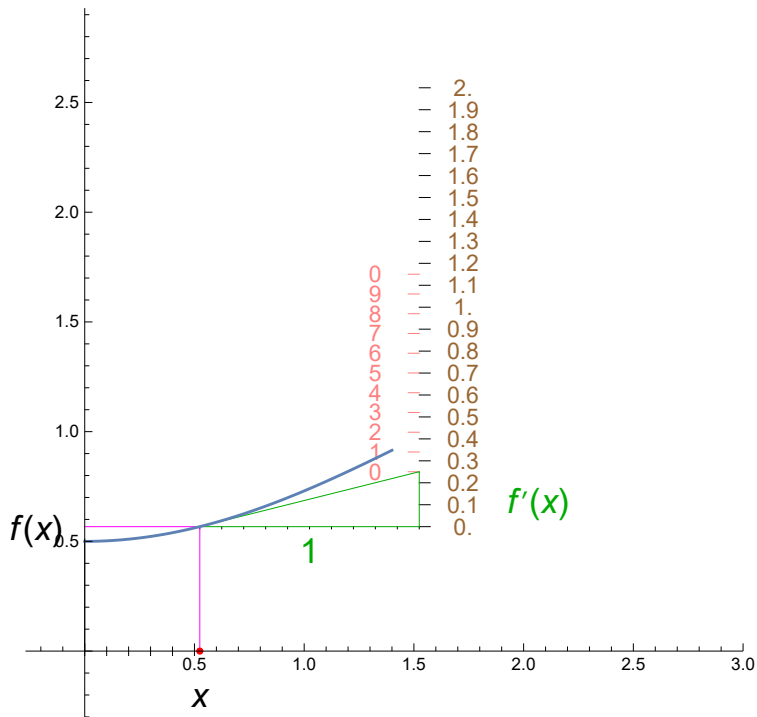
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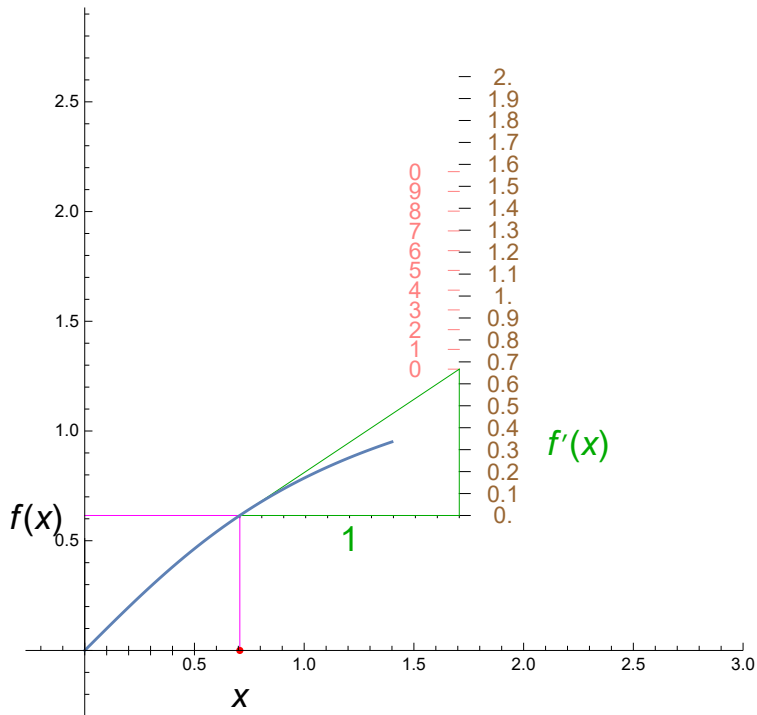
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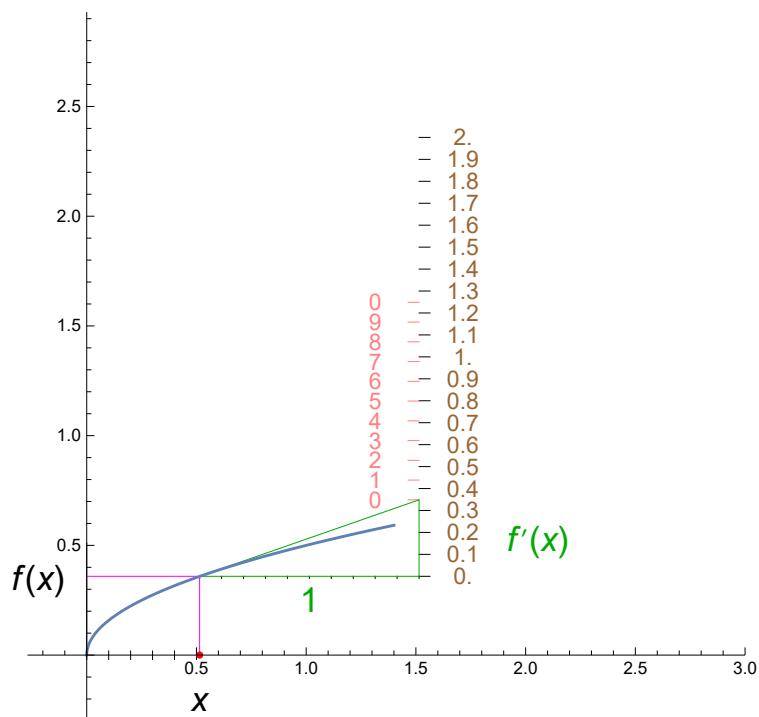
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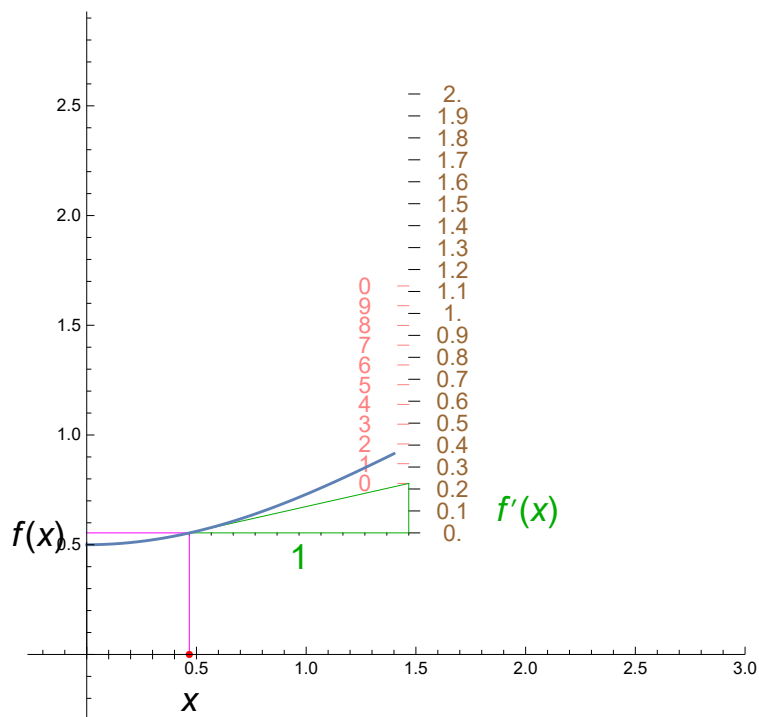
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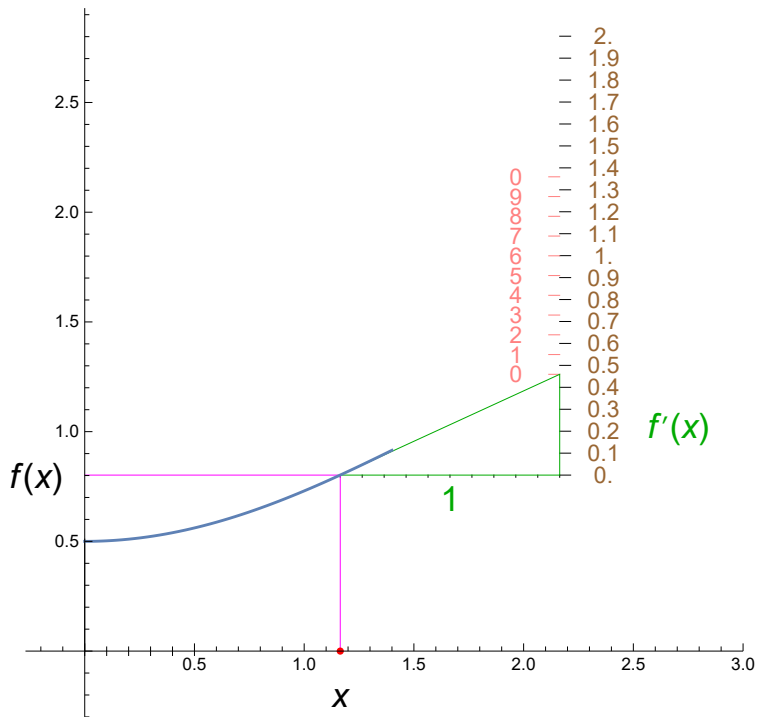
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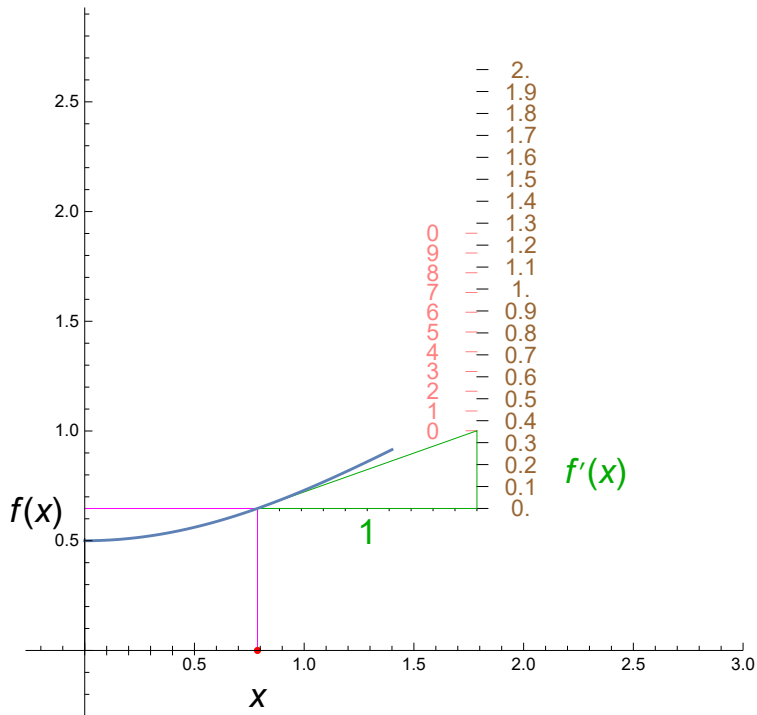
28.



29.



30.



Rešitve:

1.
0.41

2.
0.47

3.
0.23

4.
0.23

5.
0.31

6.
0.74

7.
0.38

8.
0.41

9.
0.47

10.
0.55

11.
0.55

12.
0.38

13.
0.92

14.
0.88

15.
0.25

16.
0.85

17.
0.49

18.
0.46

19.
0.54

20.
0.44

21.
0.38

22.
0.74

23.
0.3

24.
0.38

25.
0.25

26.
0.67

27.
0.35

28.
0.23

29.
0.46

30.
0.35

Referenca : Izidor Hafner Estimate Derivative

<http://demonstrations.wolfram.com/EstimateDerivative/> Wolfram Demonstrations Project

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