


## Sample Point Placement

- ☒ Relative *left endpoint*  
☒ Show   
☐ Random\*  
☐ Upper Sum  
☐ Lower Sum

## Number of Subintervals

$n = 5$   


## Approximations

Relative: 16.2

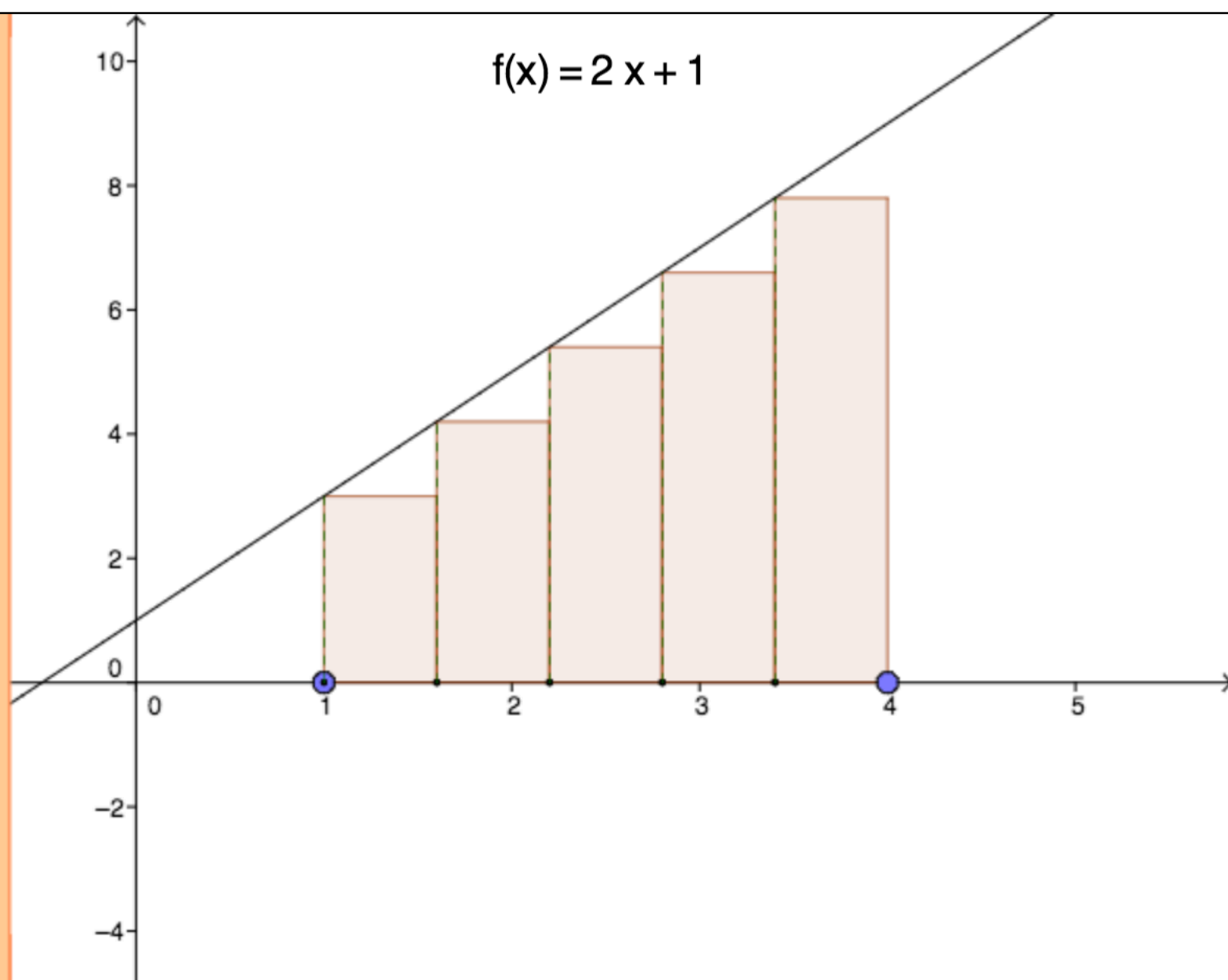
Random: 18.29319

Upper: 19.8

Lower: 16.2

Integral: 18

\* Make sure the applet has  
focus, then use Ctrl-R or F9  
to recompute random values



$f(x) =$