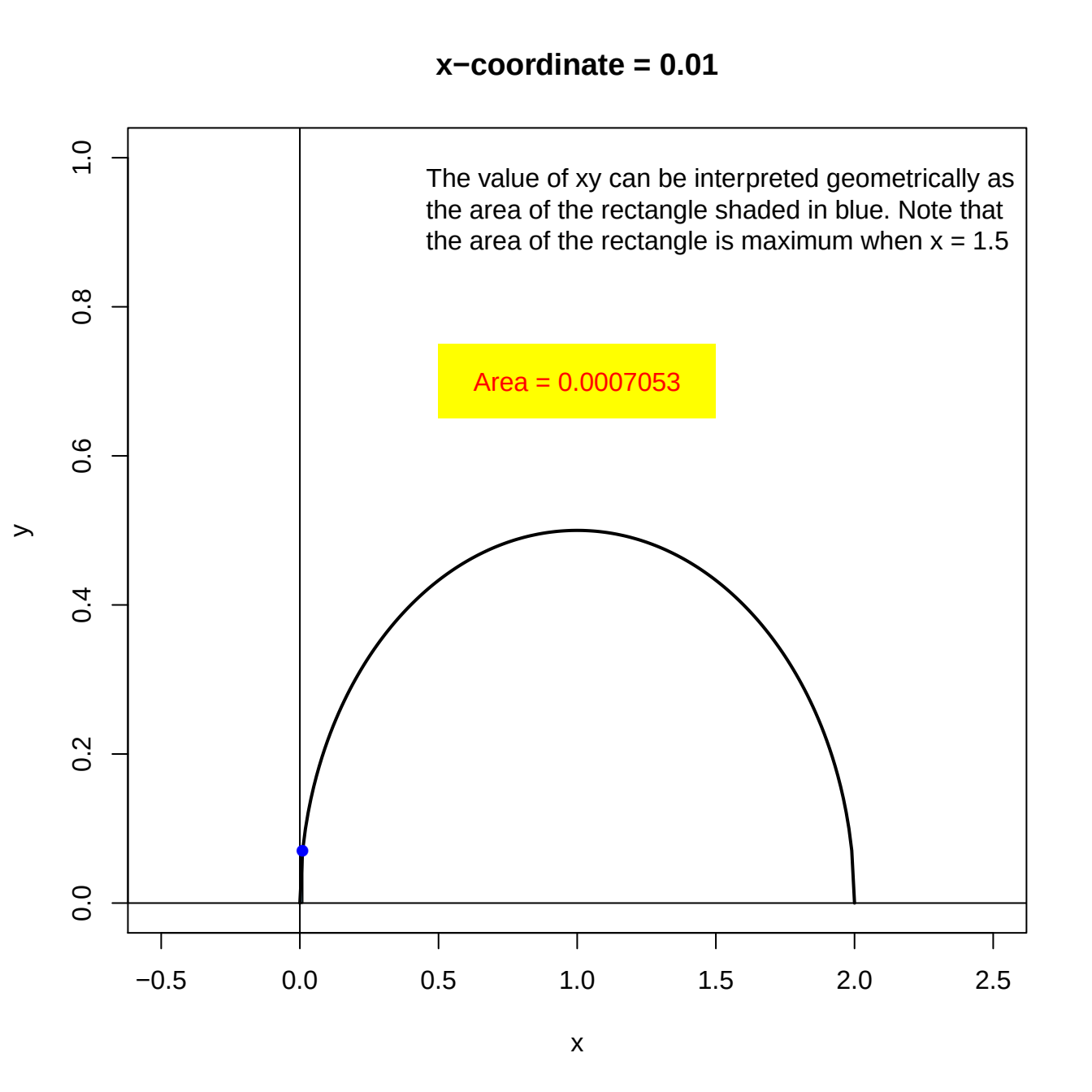
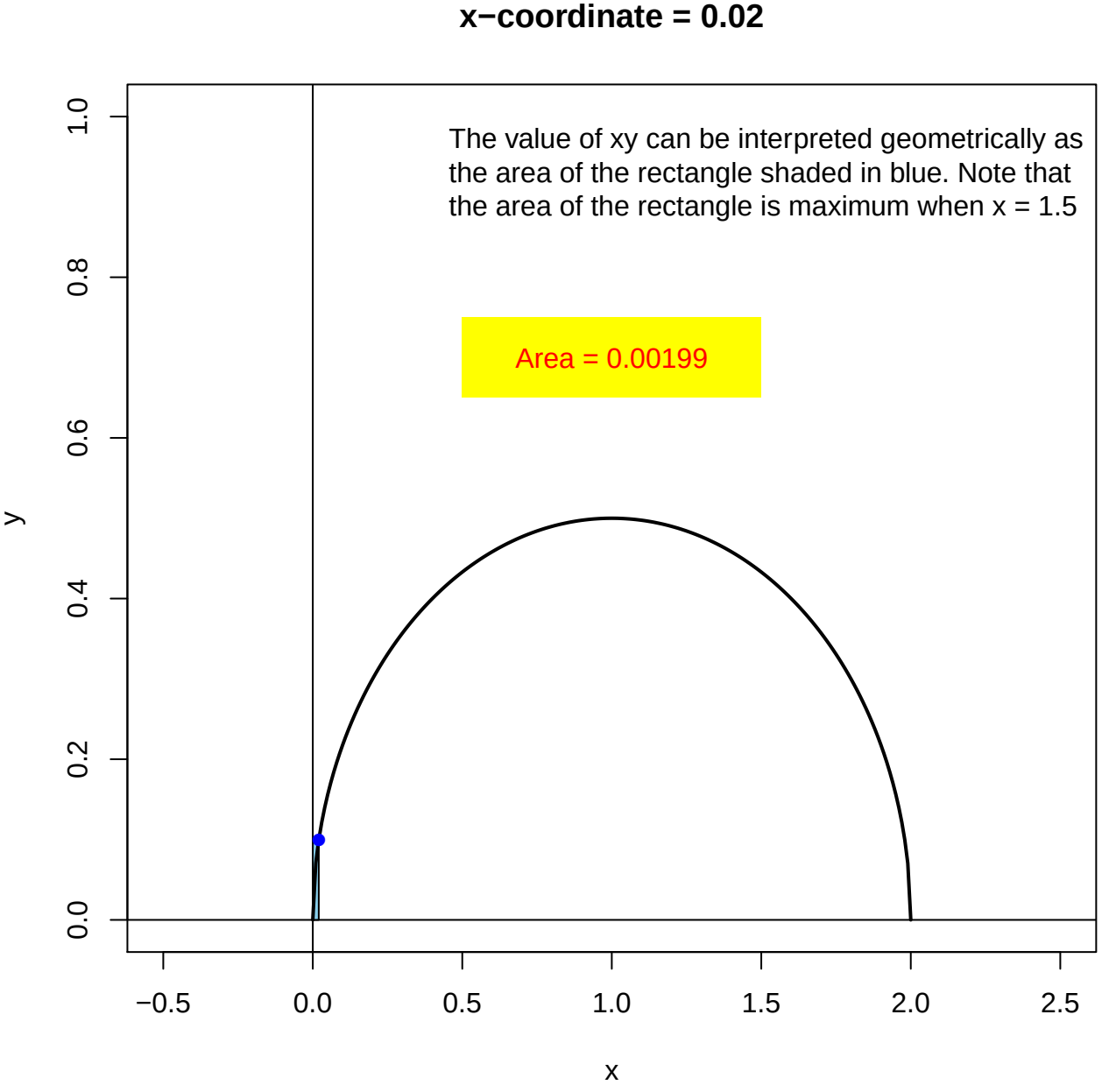
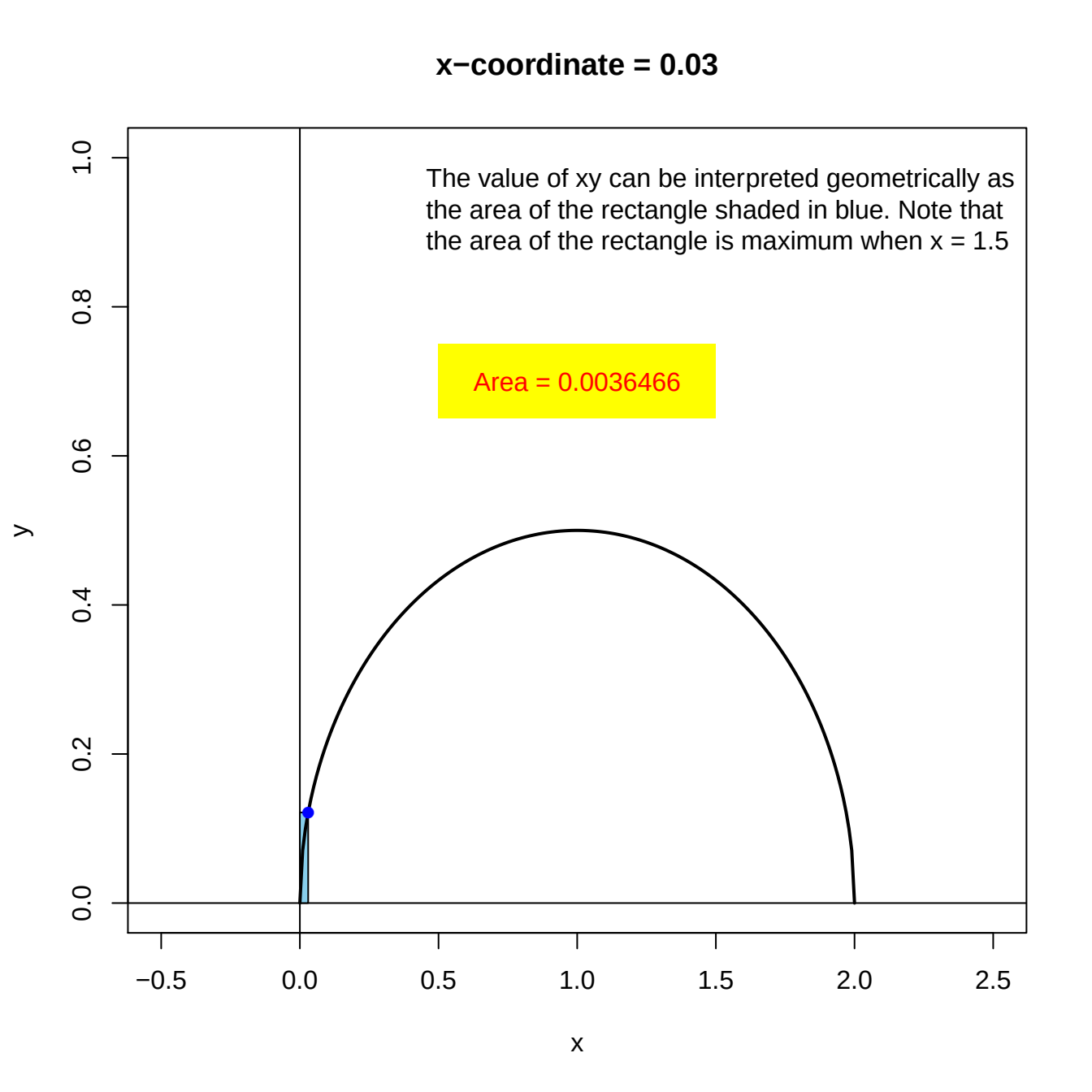
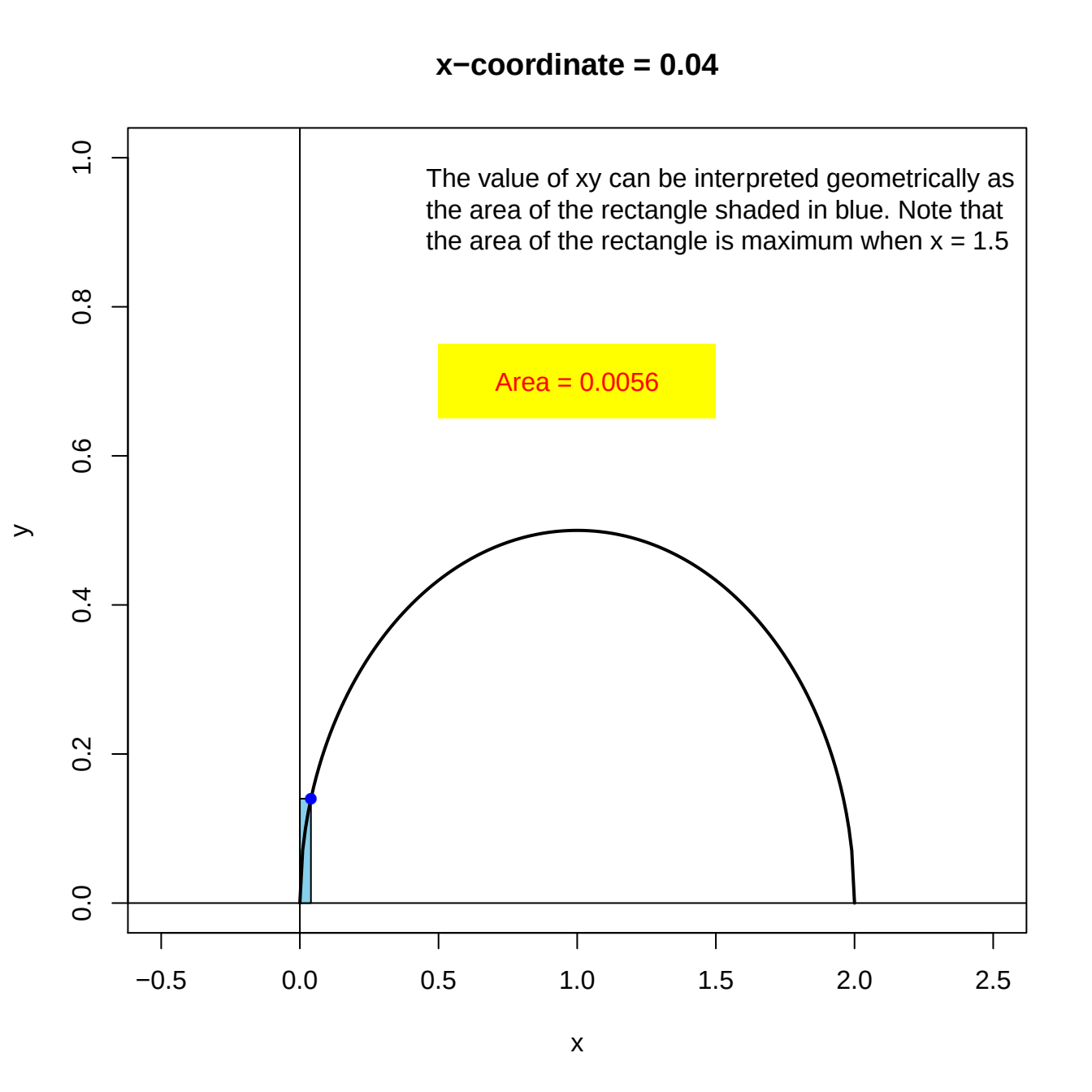
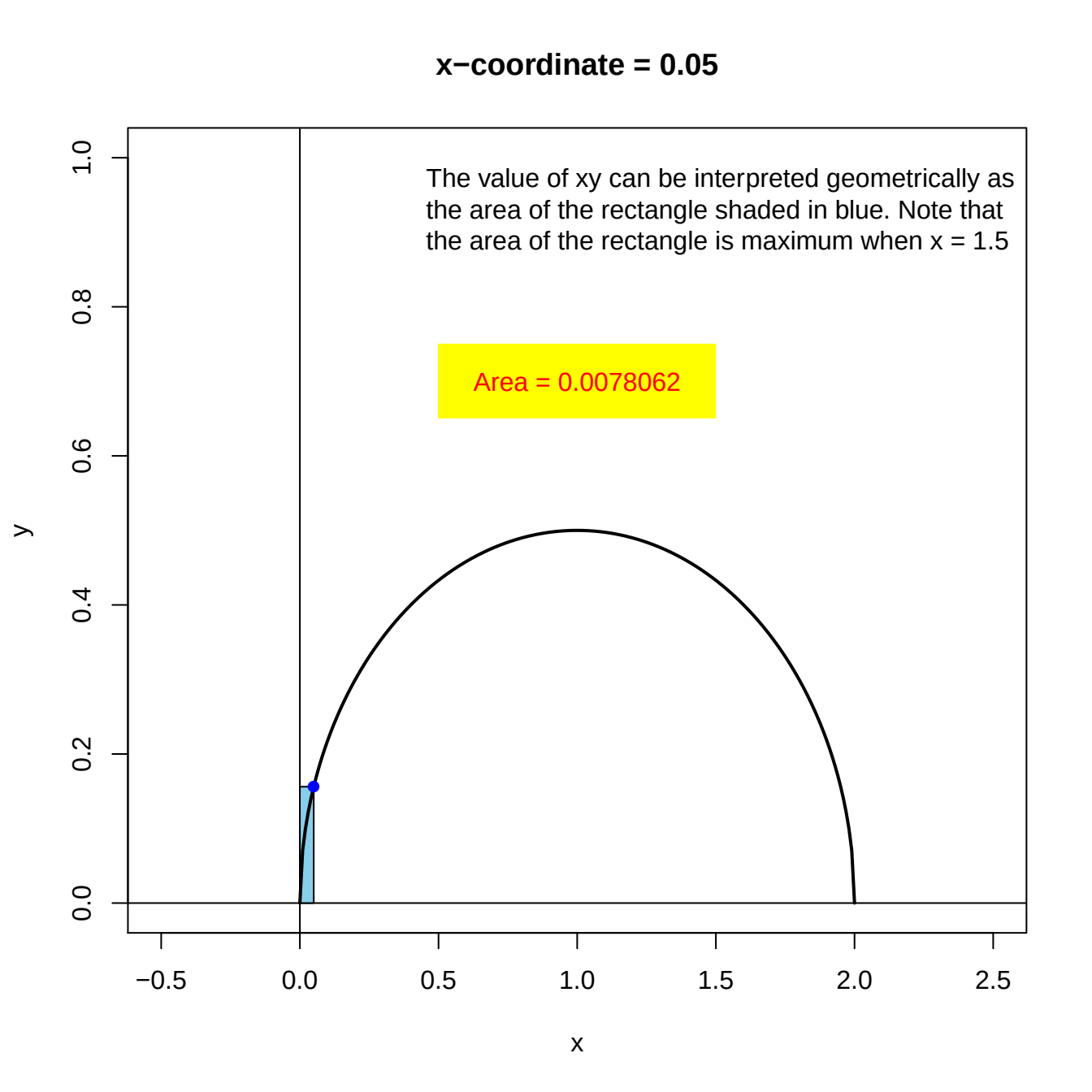
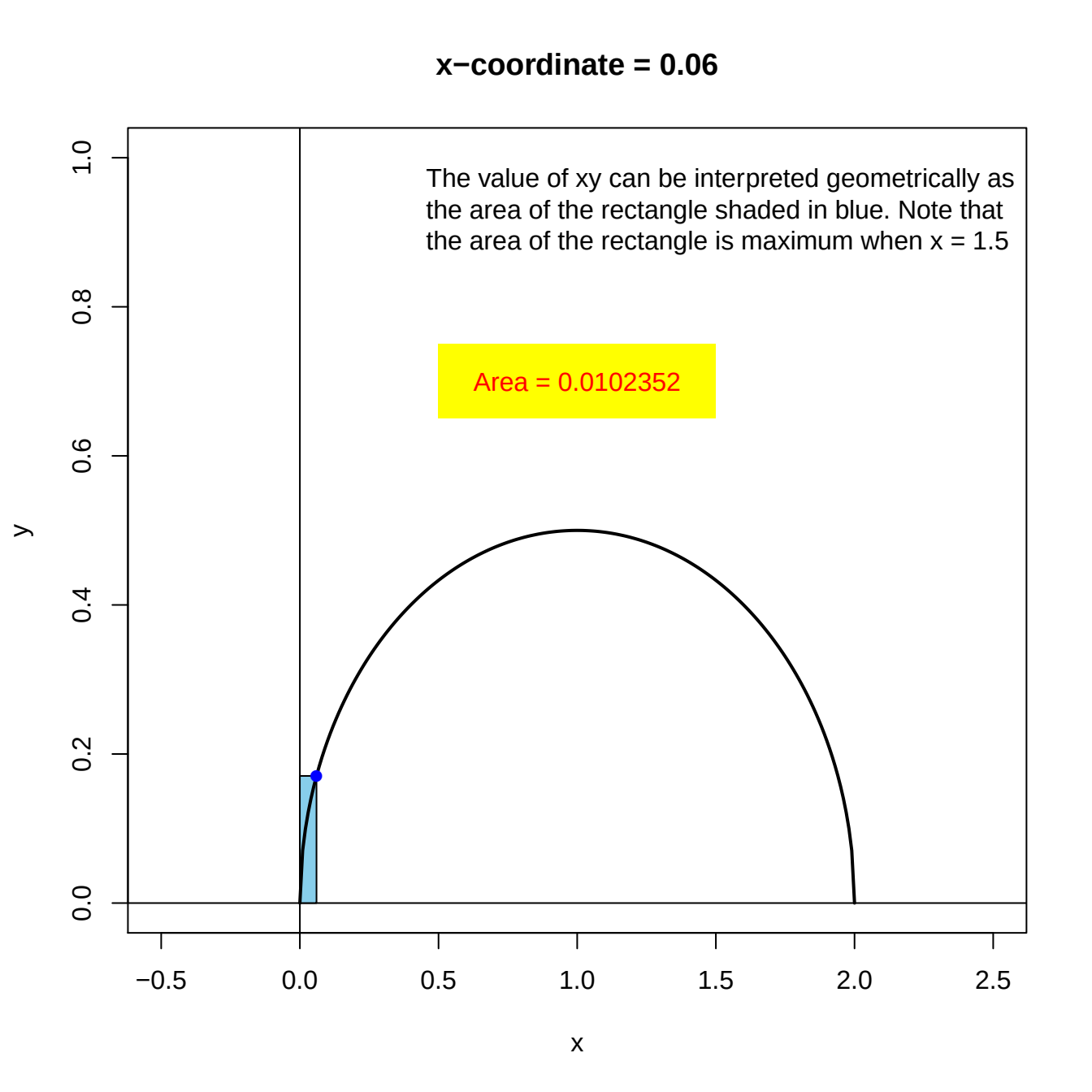

x−coordinate = 0.01
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0007053
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

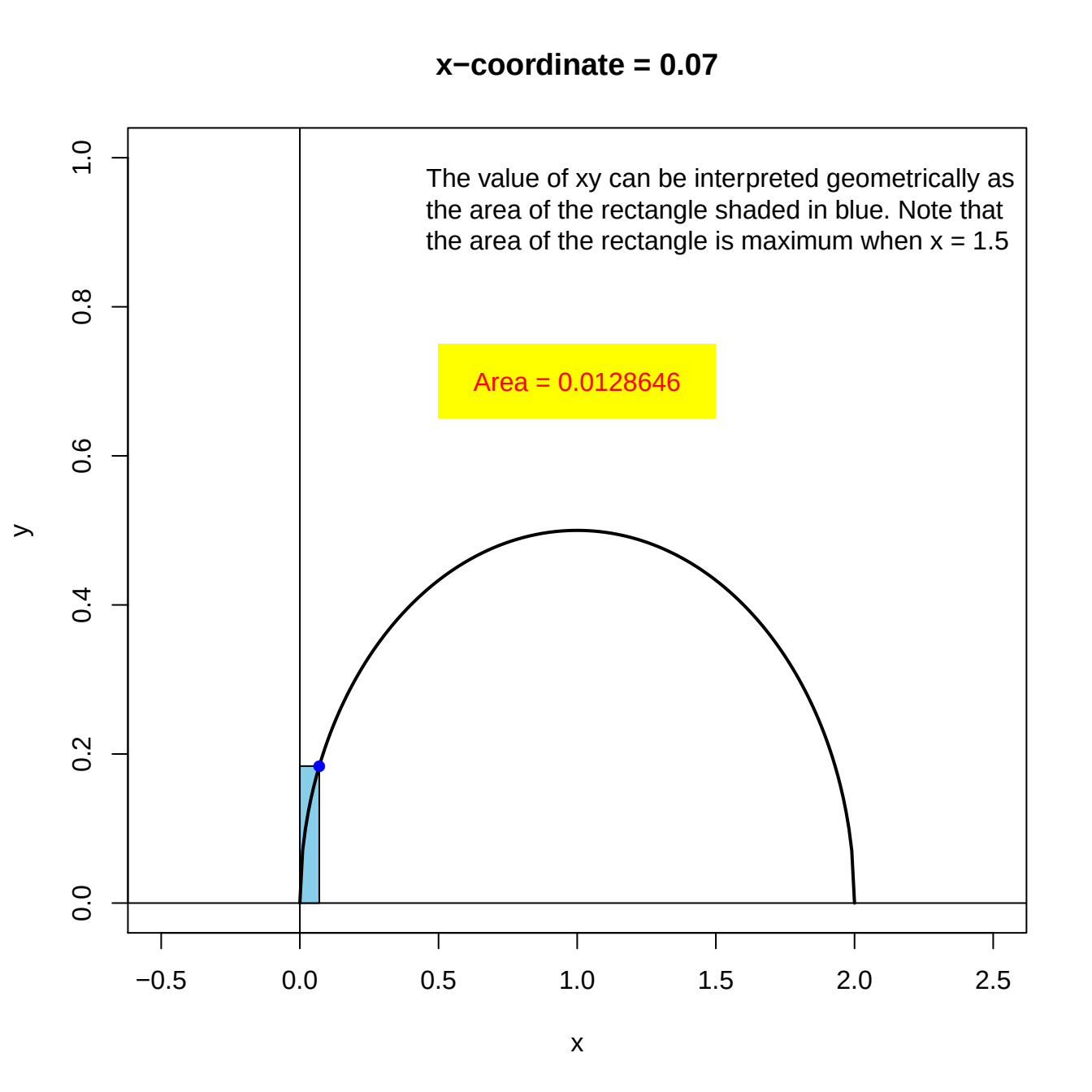

x−coordinate = 0.02
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.00199
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

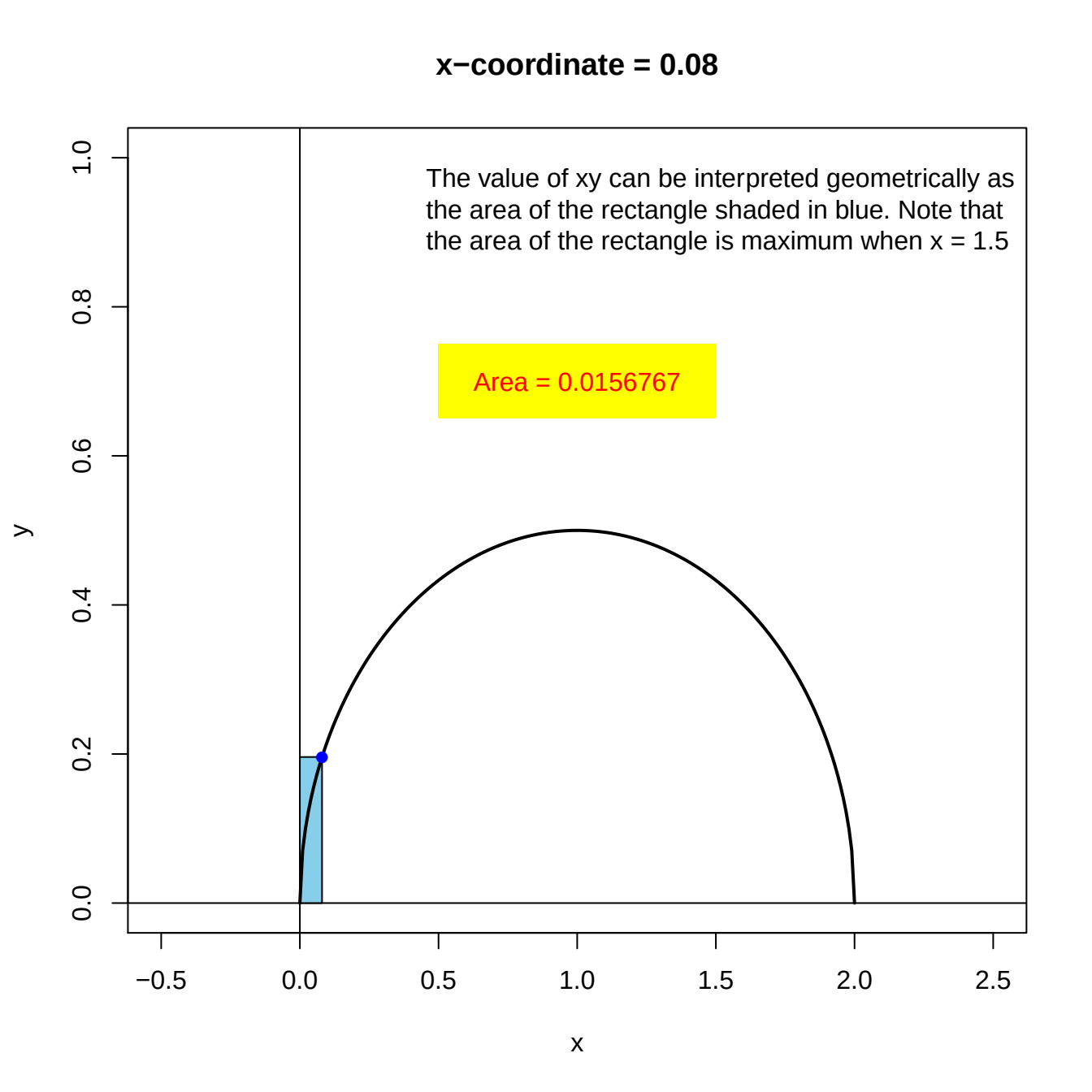

x−coordinate = 0.03
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0036466
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

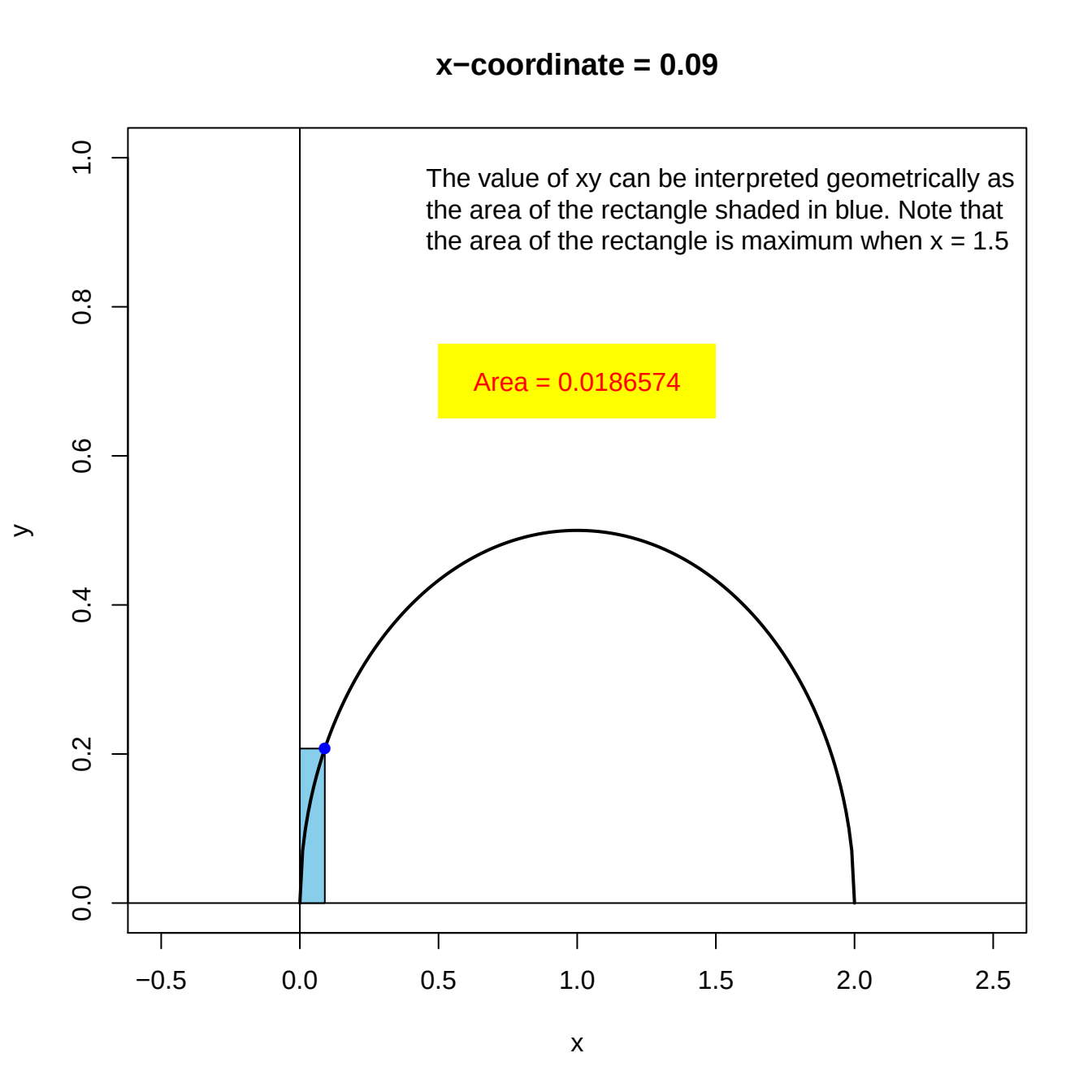

x−coordinate = 0.04
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0056
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

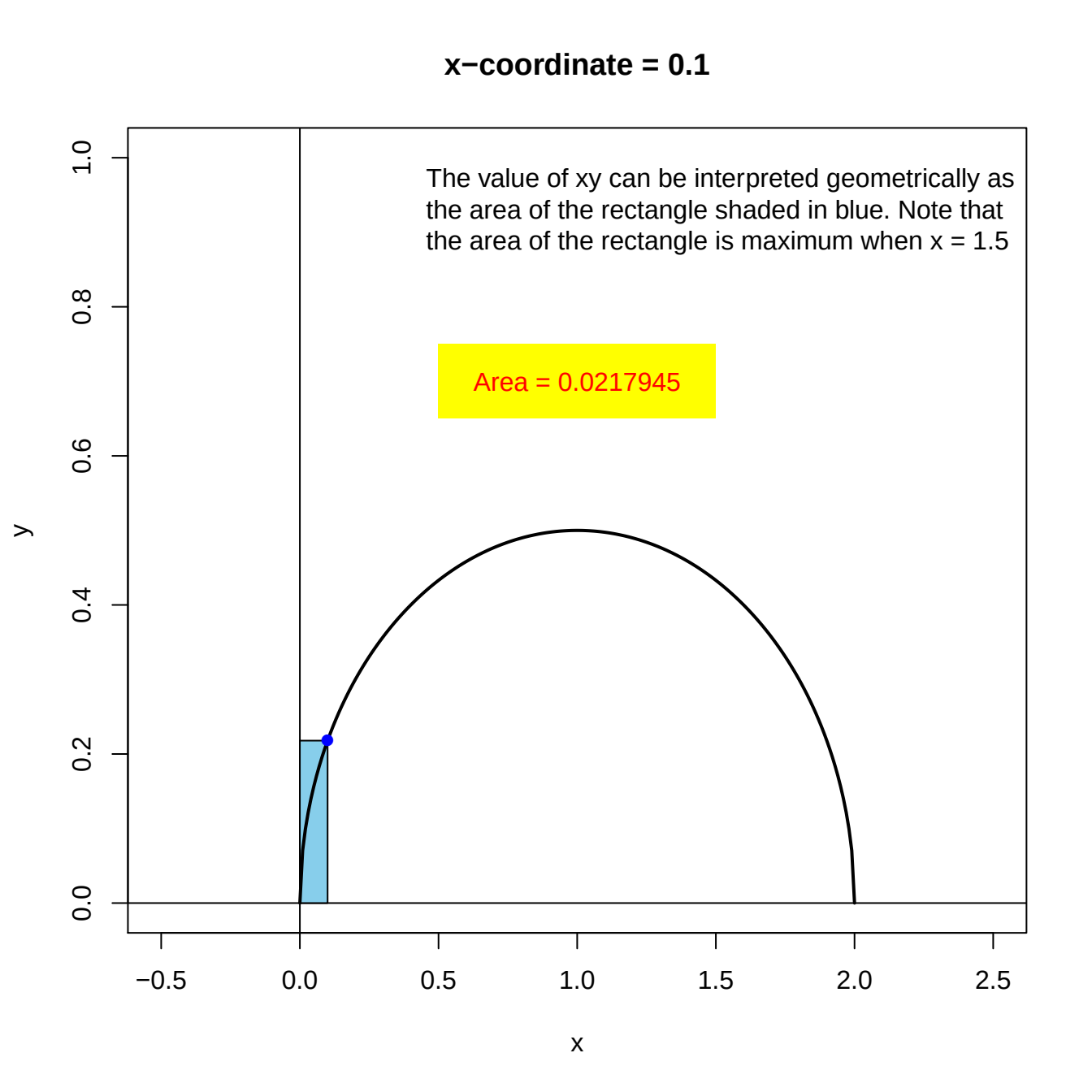

x−coordinate = 0.05
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0078062
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

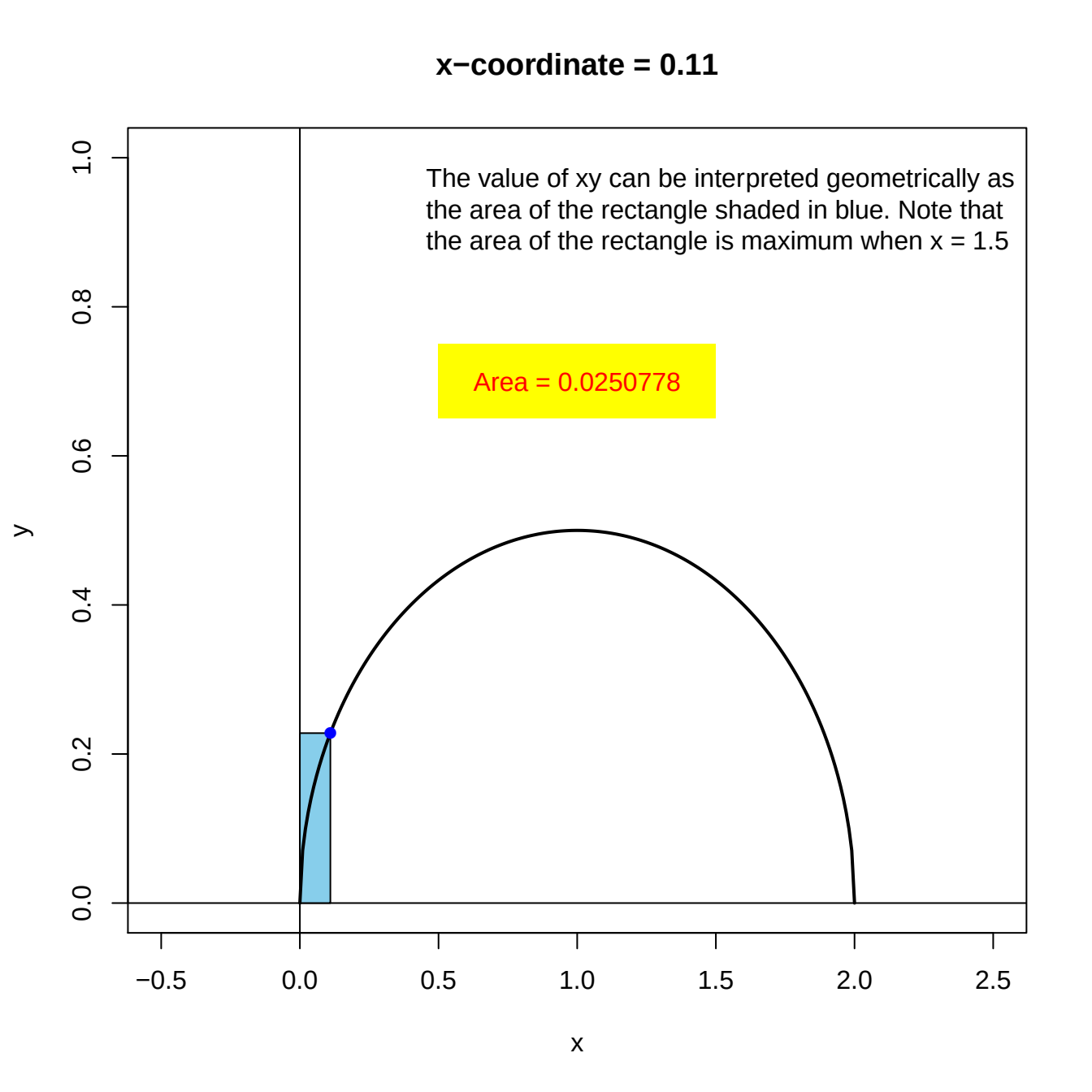

x−coordinate = 0.06
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0102352
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

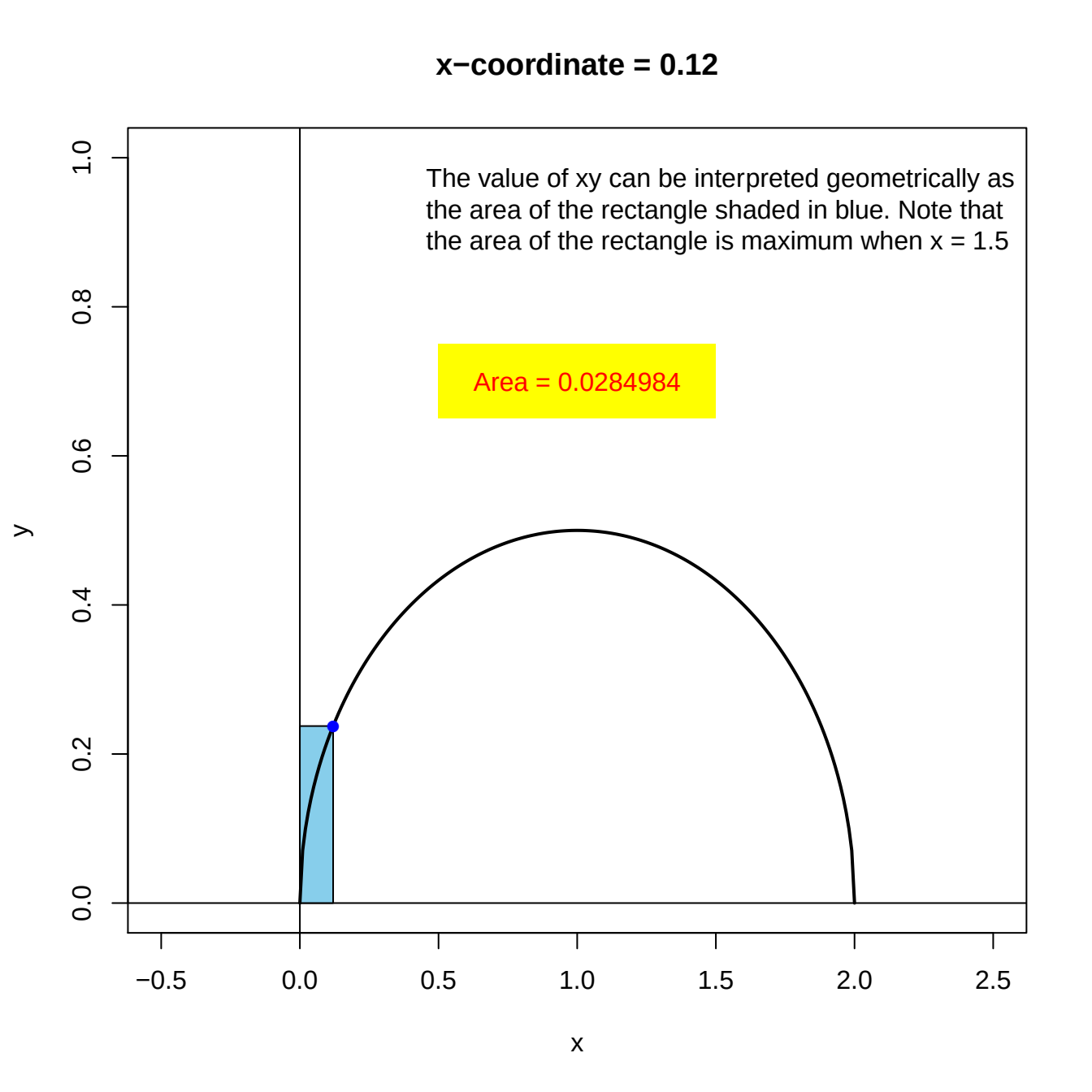

x−coordinate = 0.07
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0128646
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

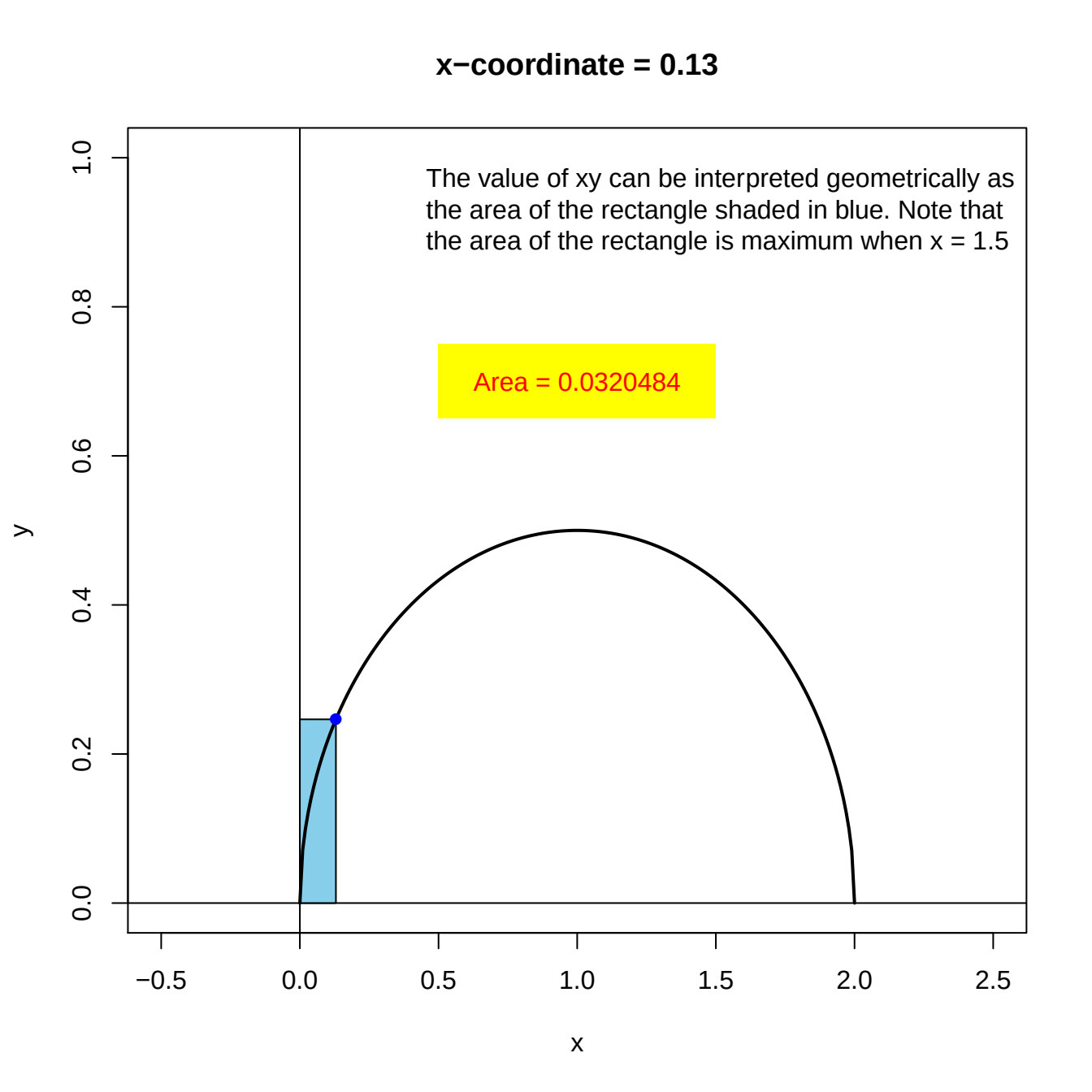

x−coordinate = 0.08
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0156767
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

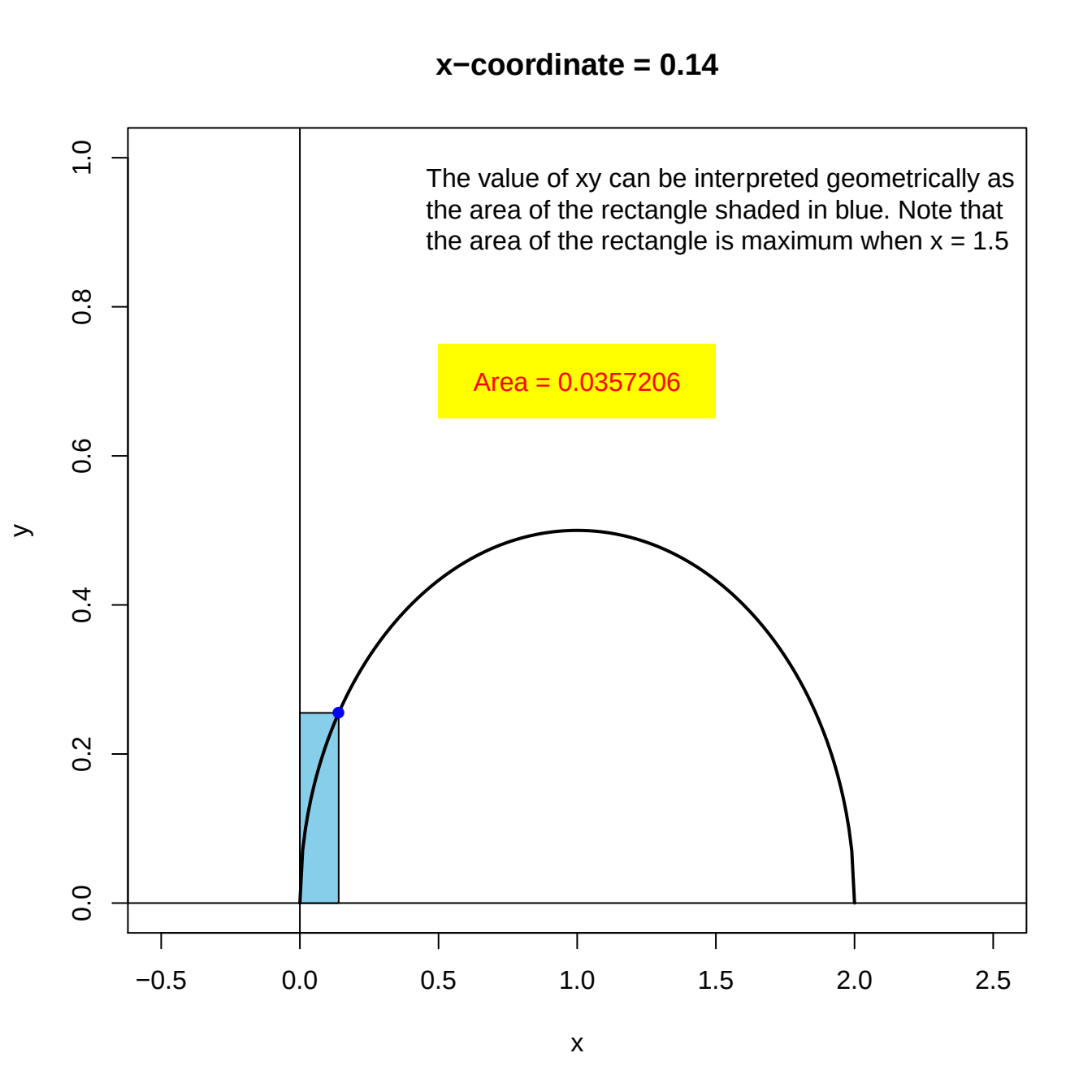

x−coordinate = 0.09
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0186574
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

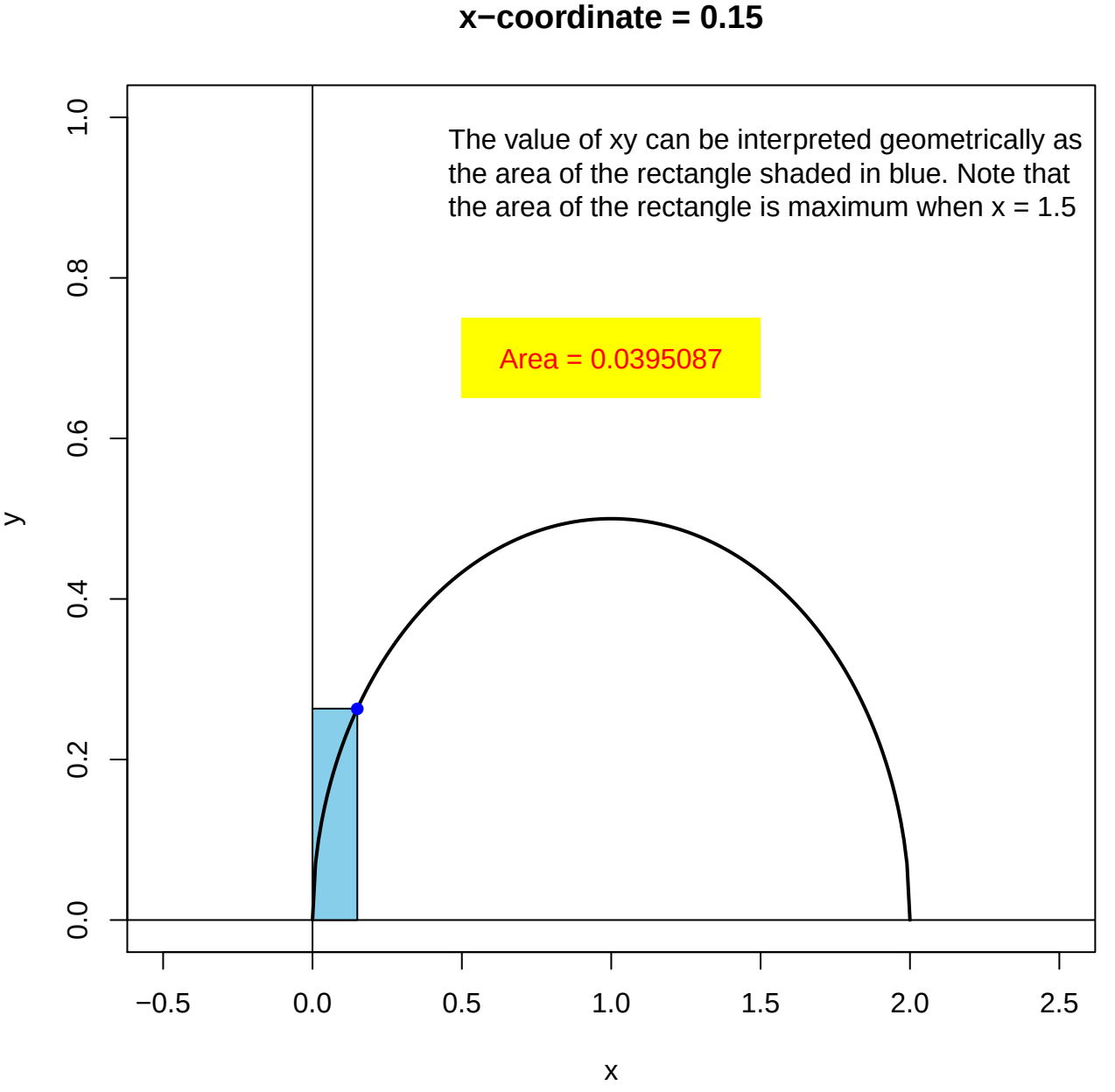

x−coordinate = 0.1
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0217945
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

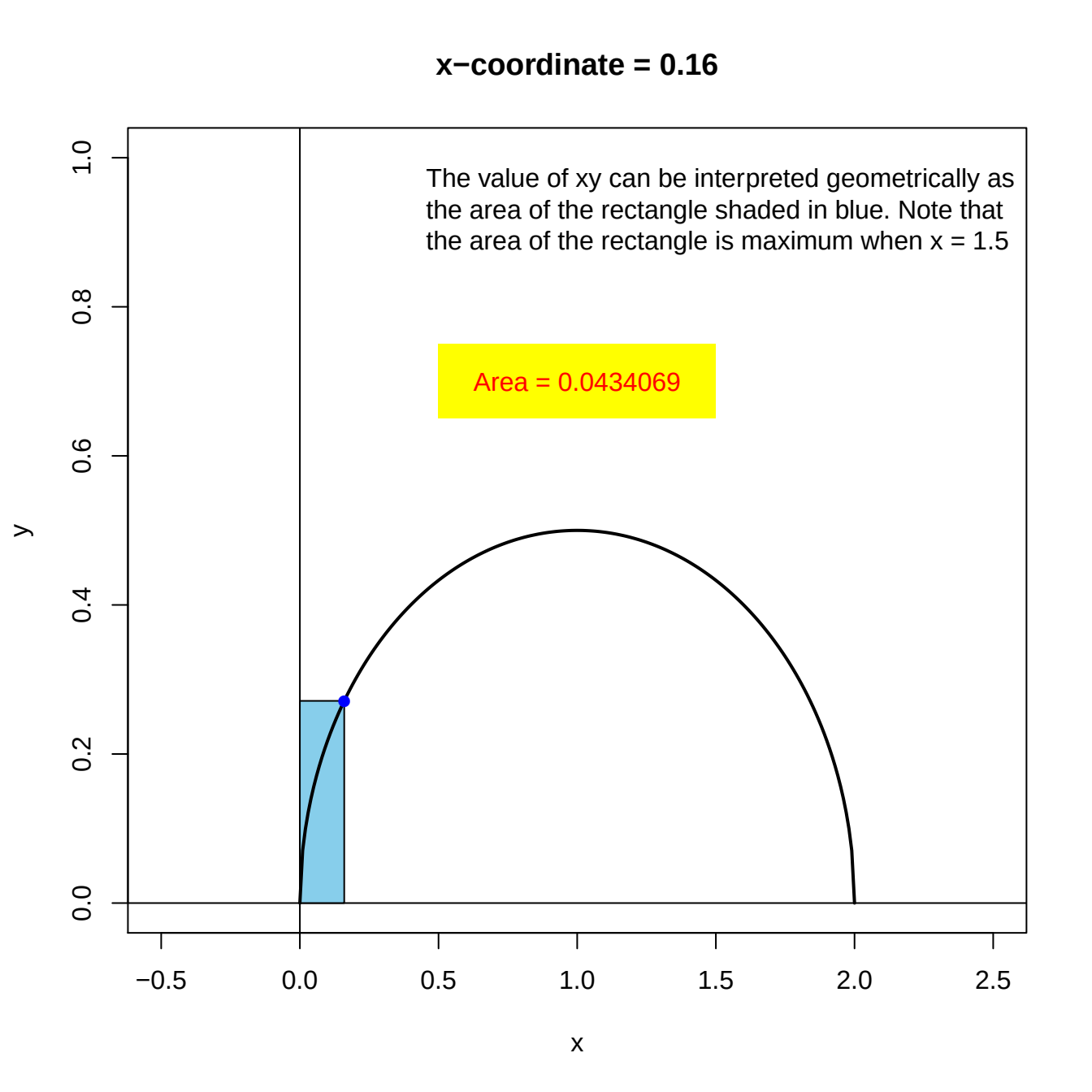

x−coordinate = 0.11
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0250778
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

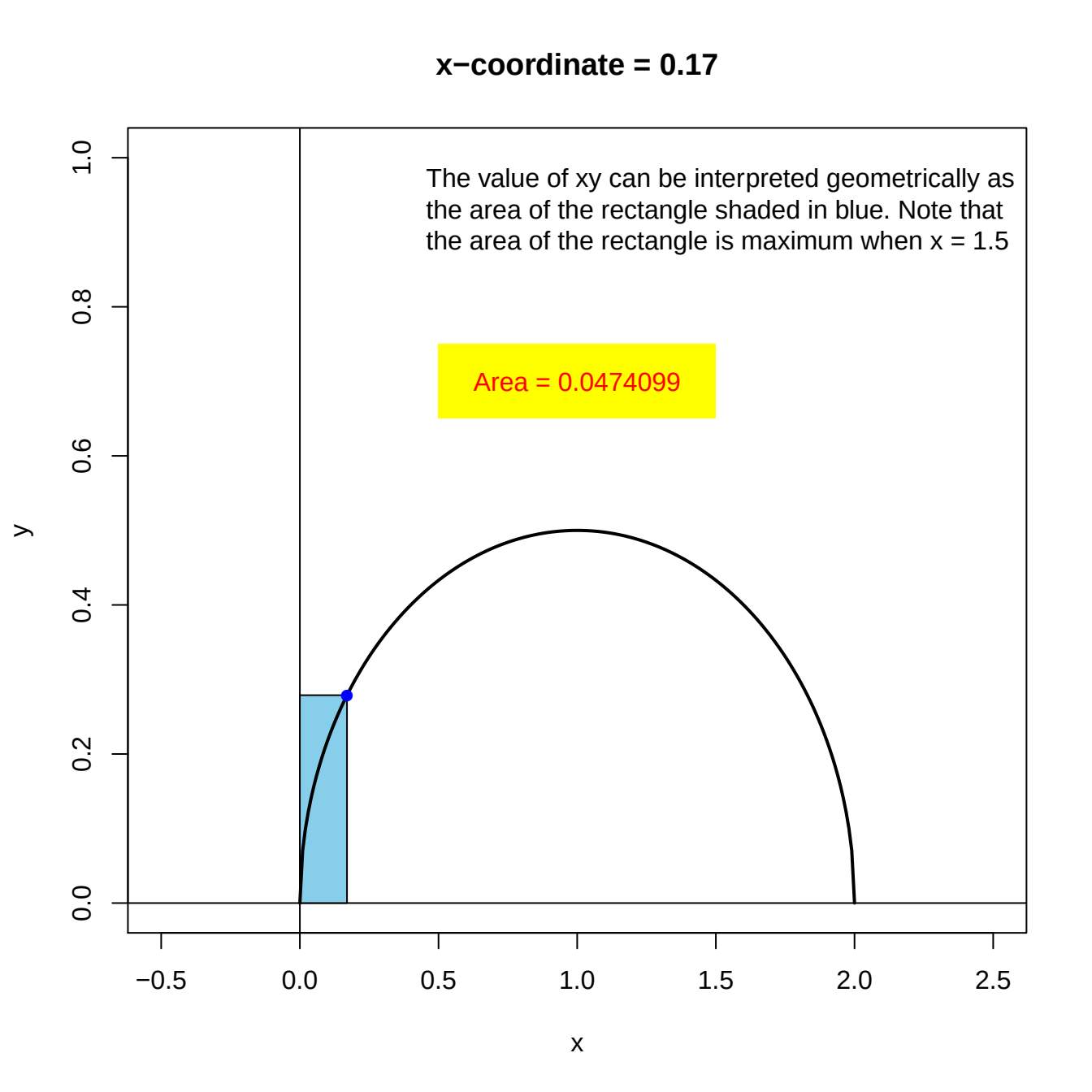

x−coordinate = 0.12
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0284984
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

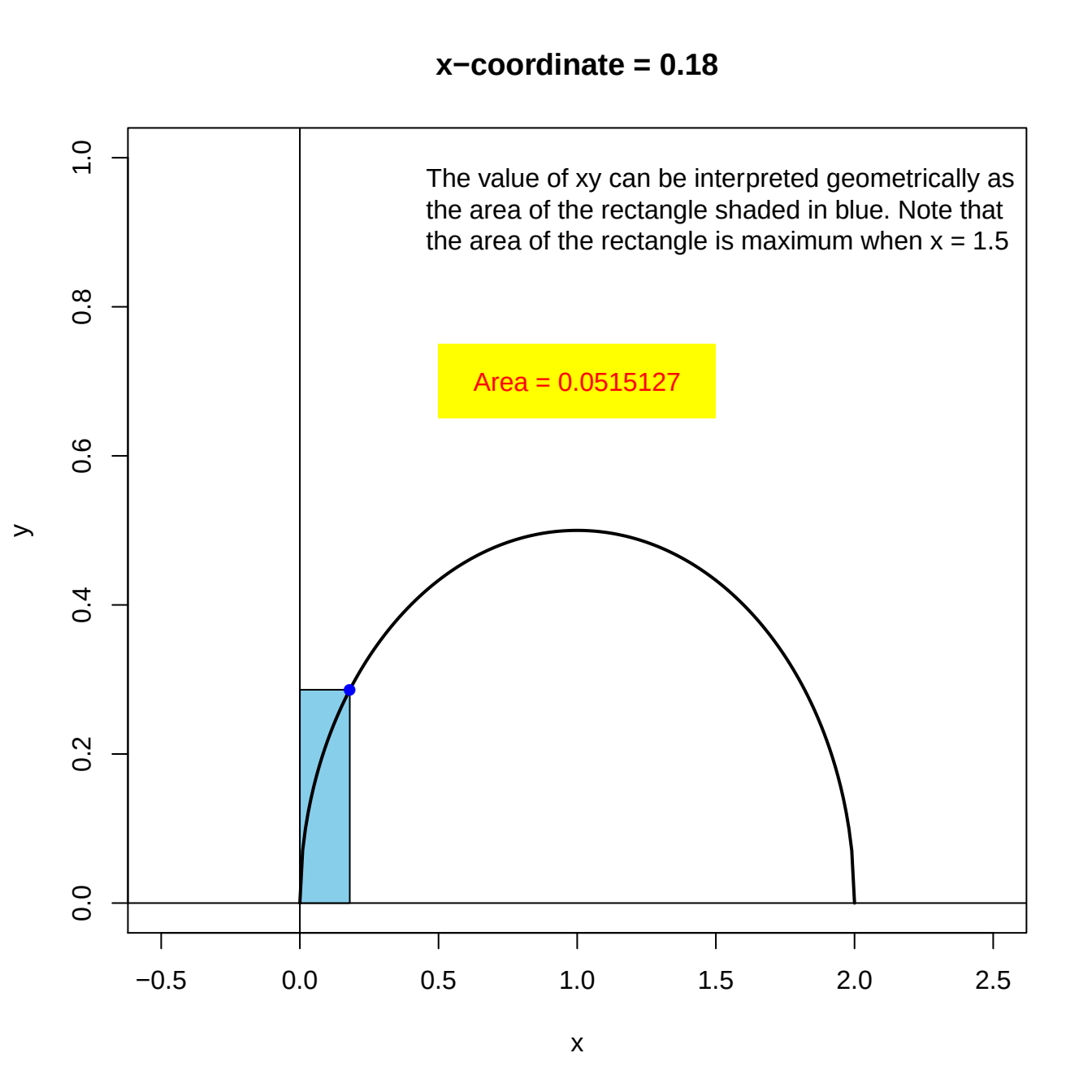

x−coordinate = 0.13
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0320484
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

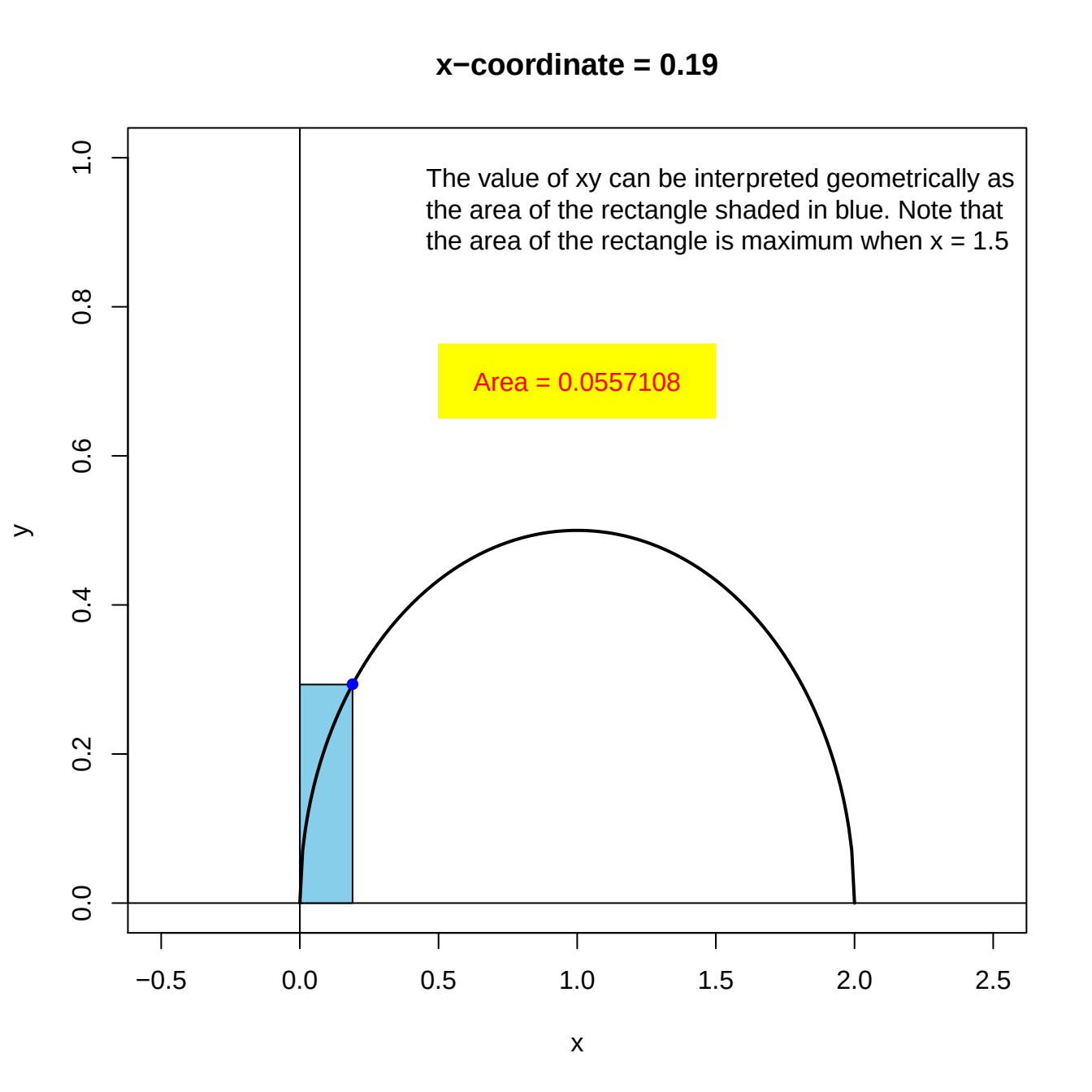

x−coordinate = 0.14
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0357206
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

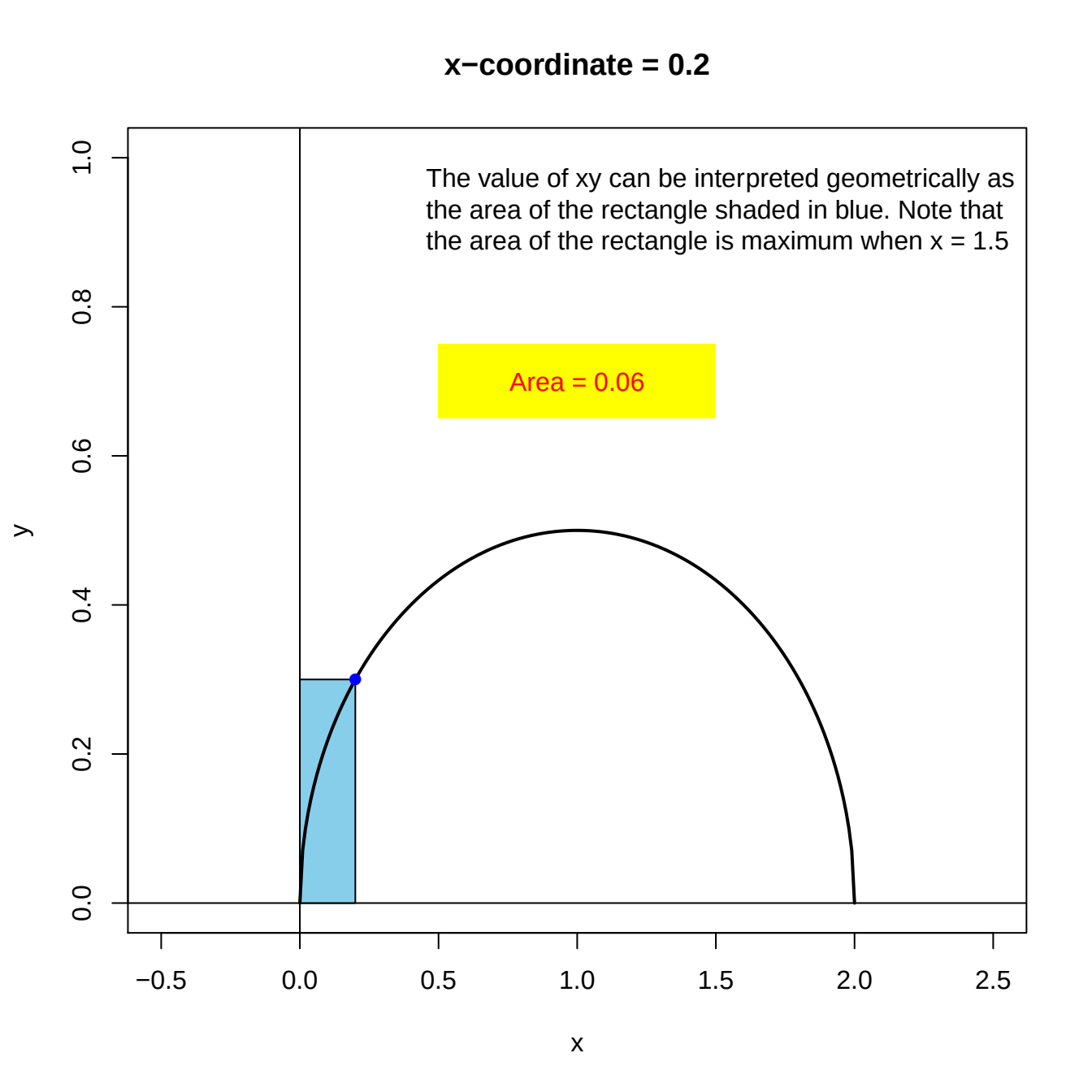

x−coordinate = 0.15
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0395087
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

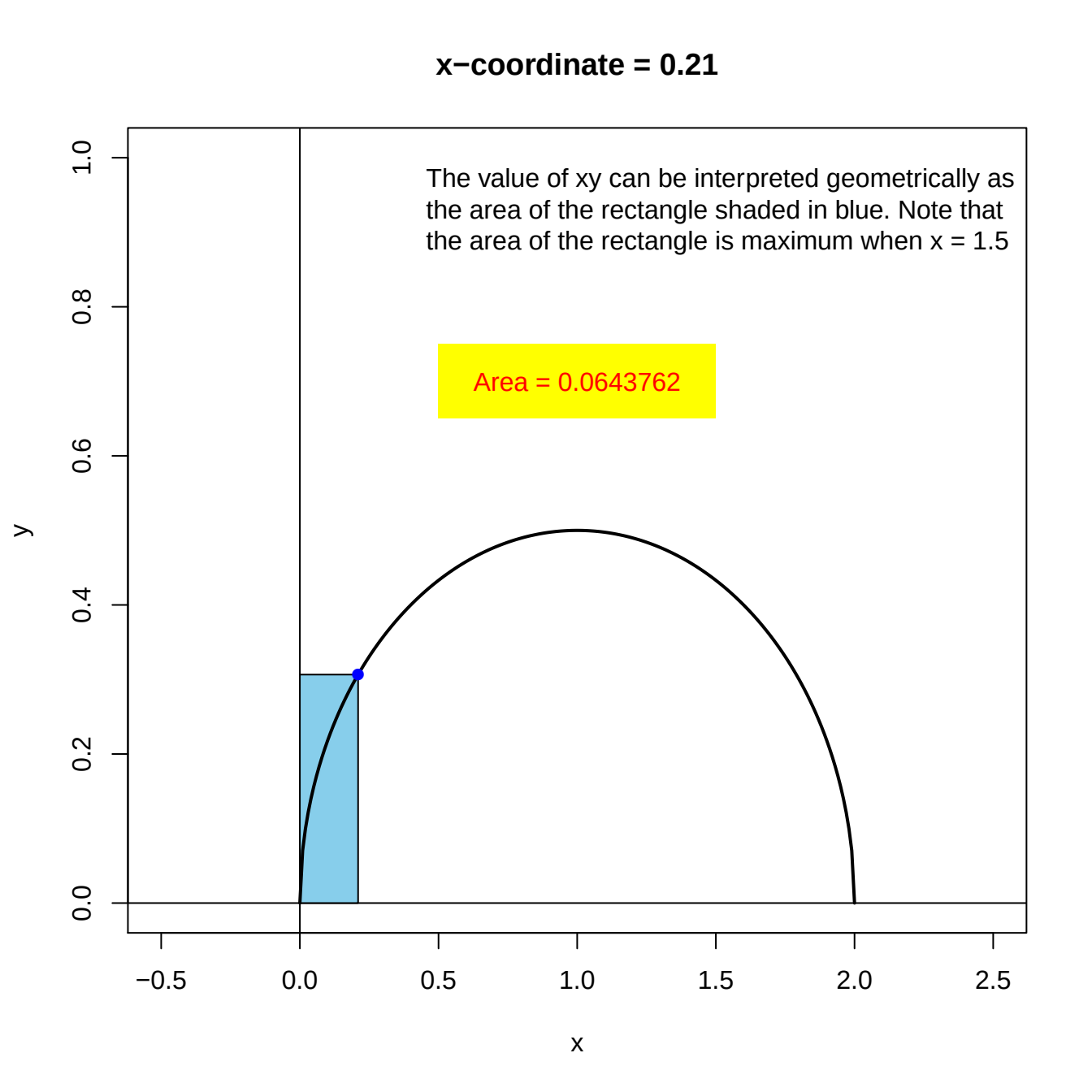

x−coordinate = 0.16
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0434069
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

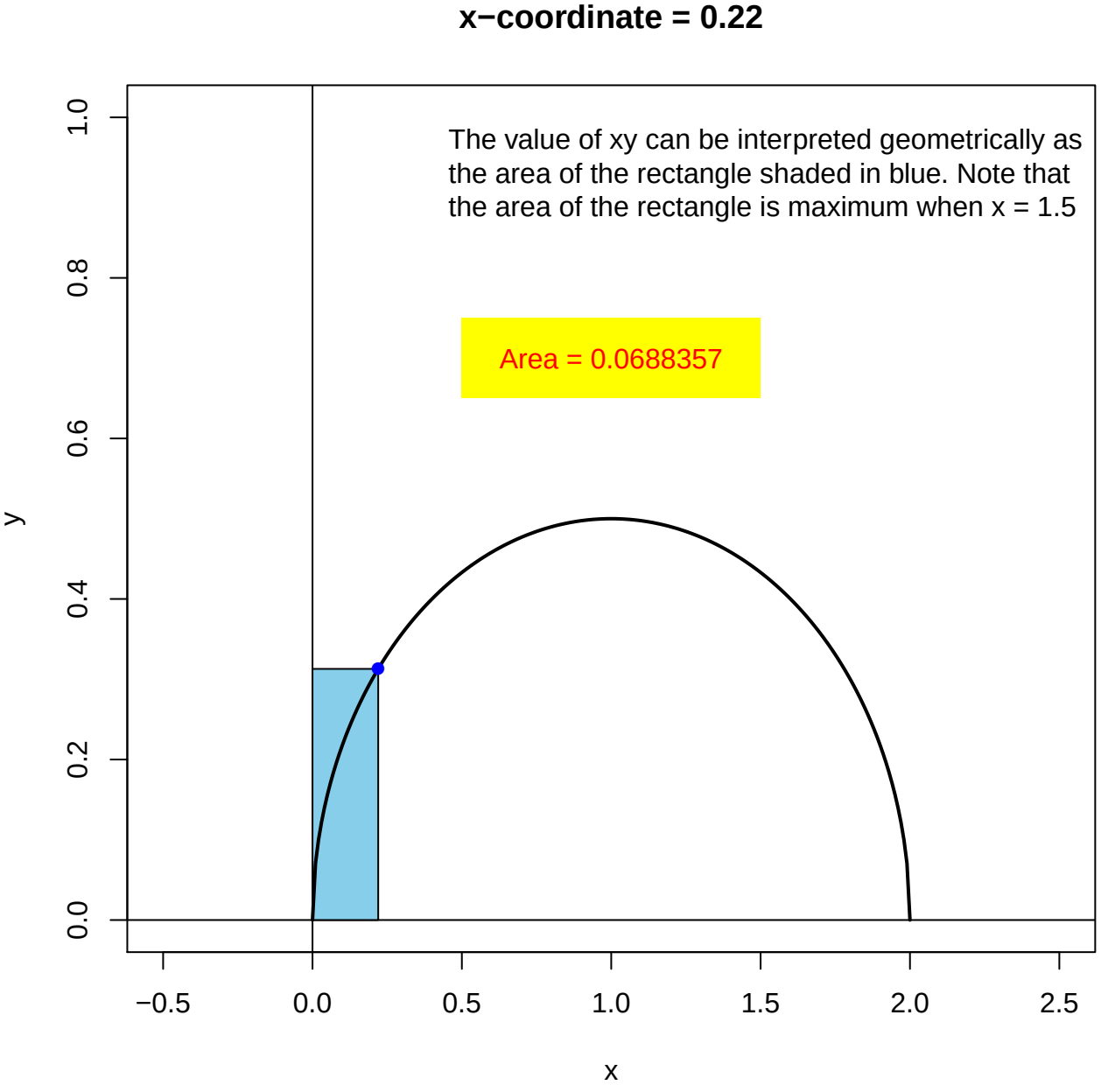

x−coordinate = 0.17
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0474099
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

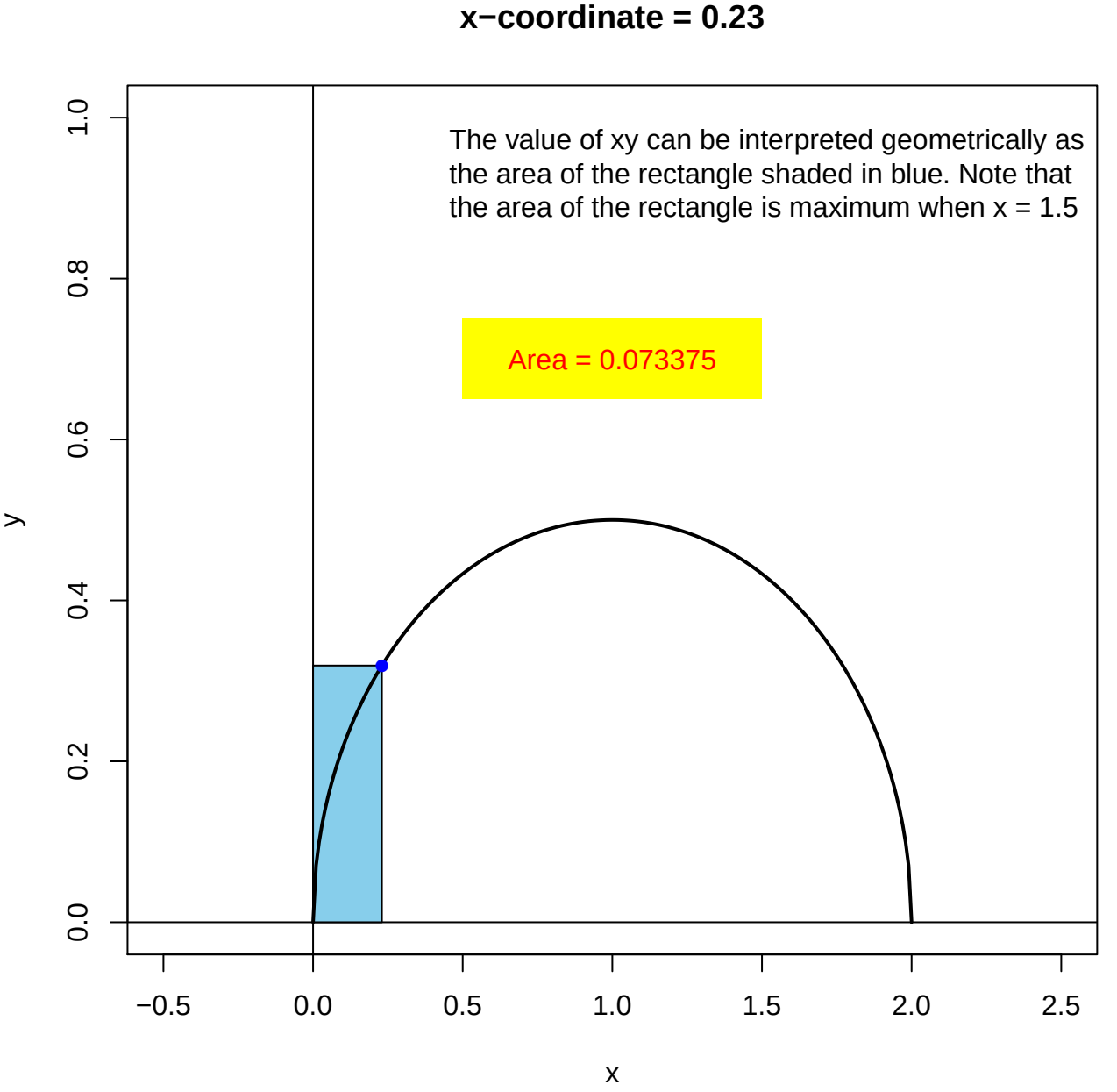

x−coordinate = 0.18
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0515127
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

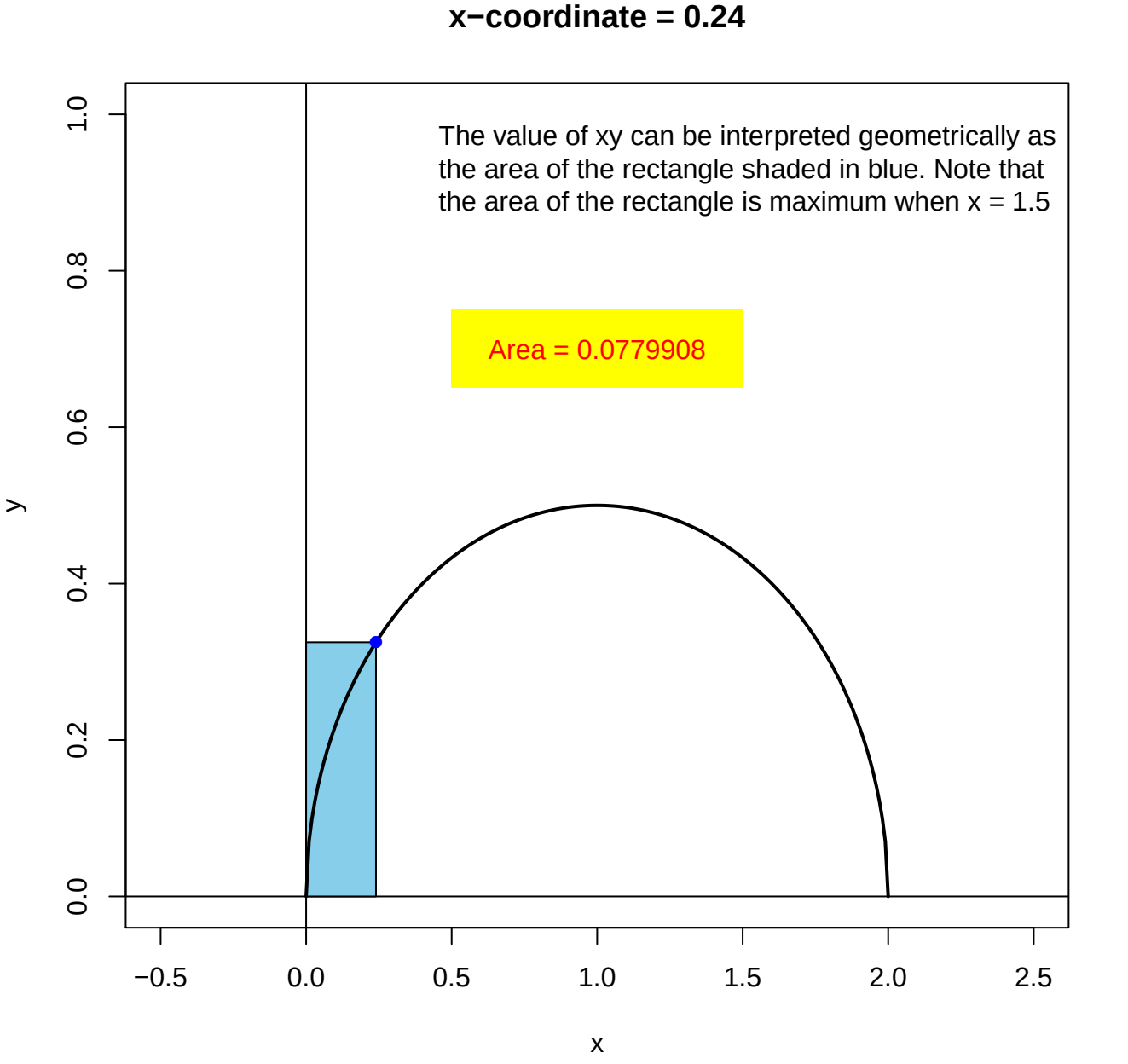

x−coordinate = 0.19
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0557108
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

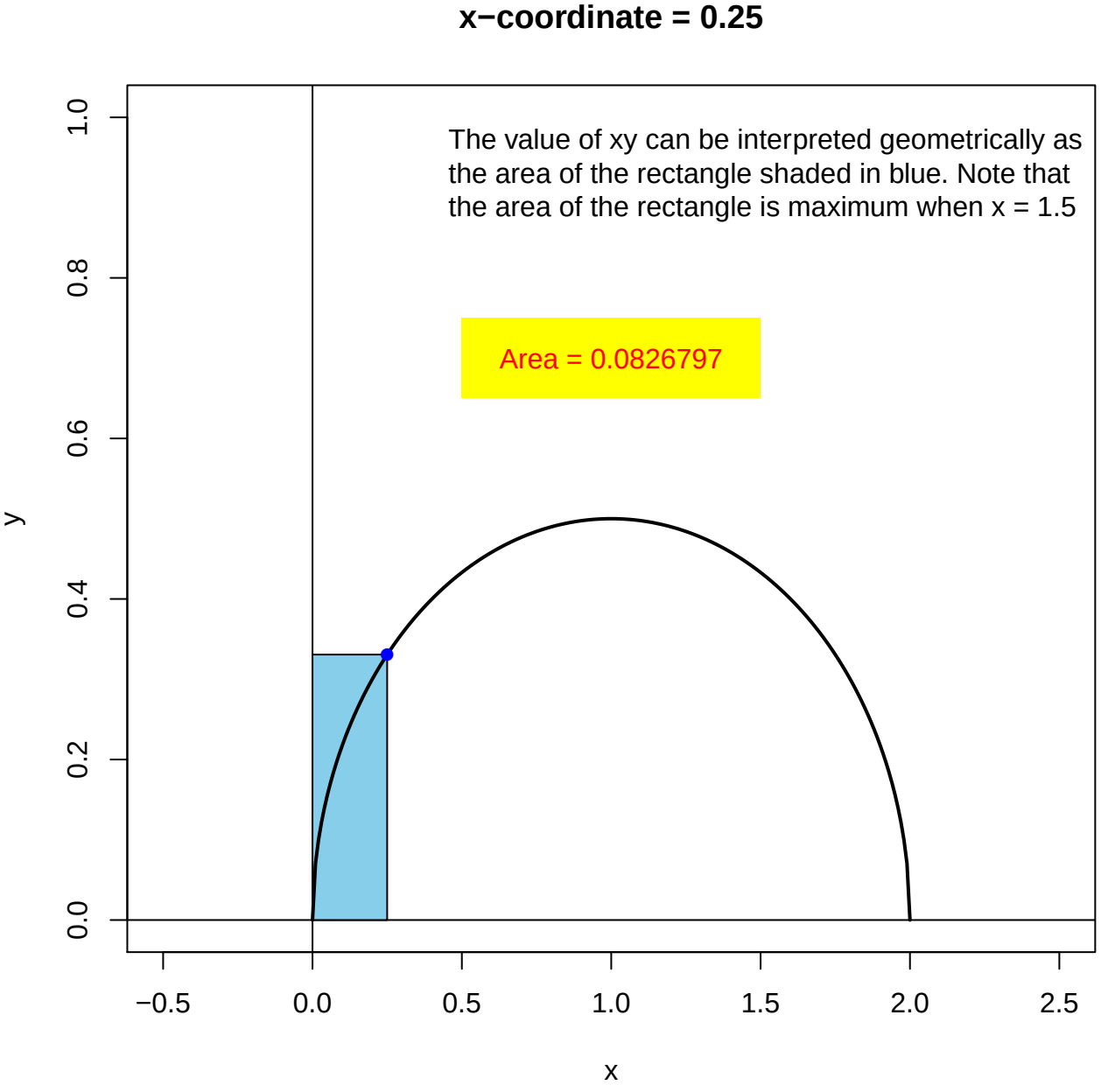

x−coordinate = 0.2
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.06
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

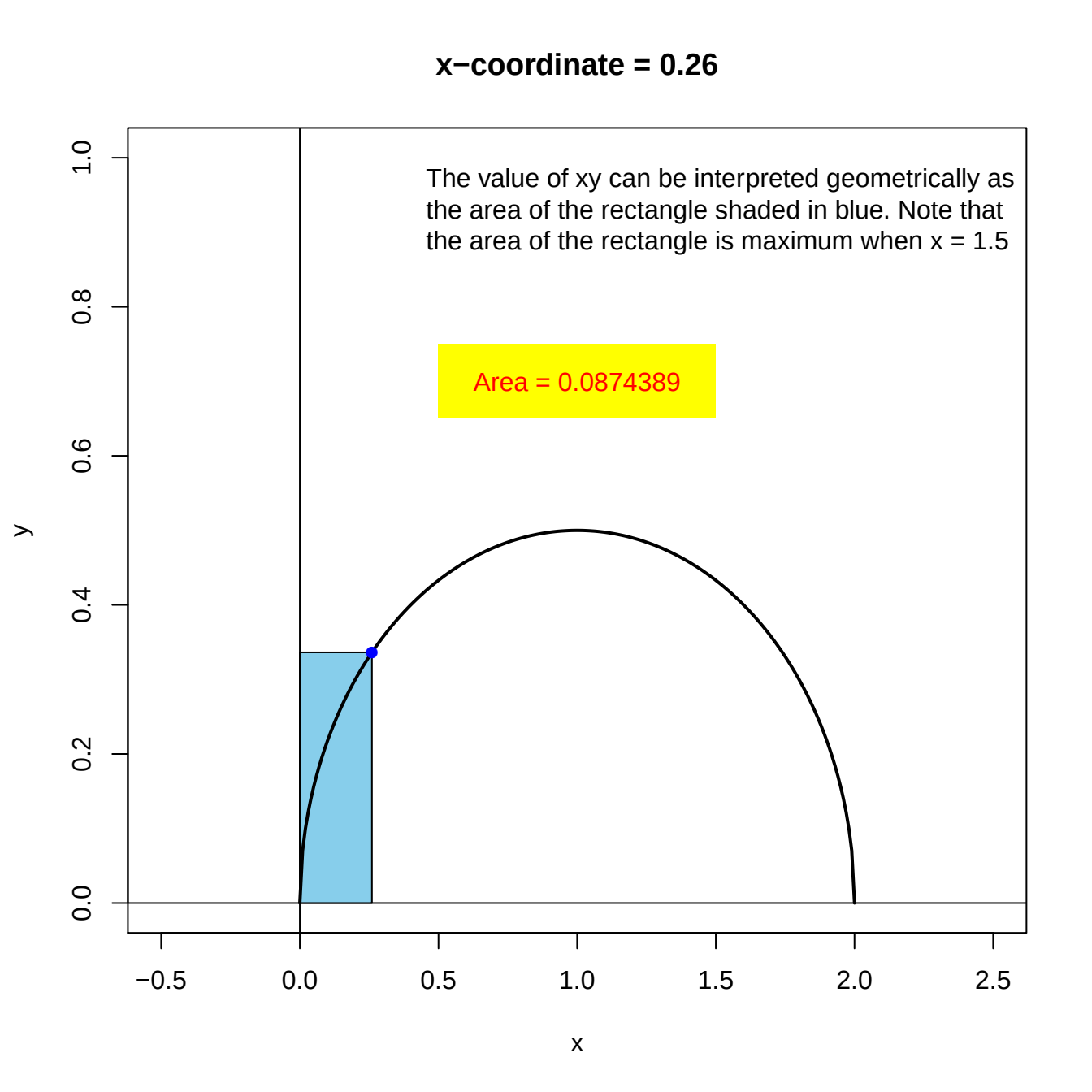

x−coordinate = 0.21
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0643762
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

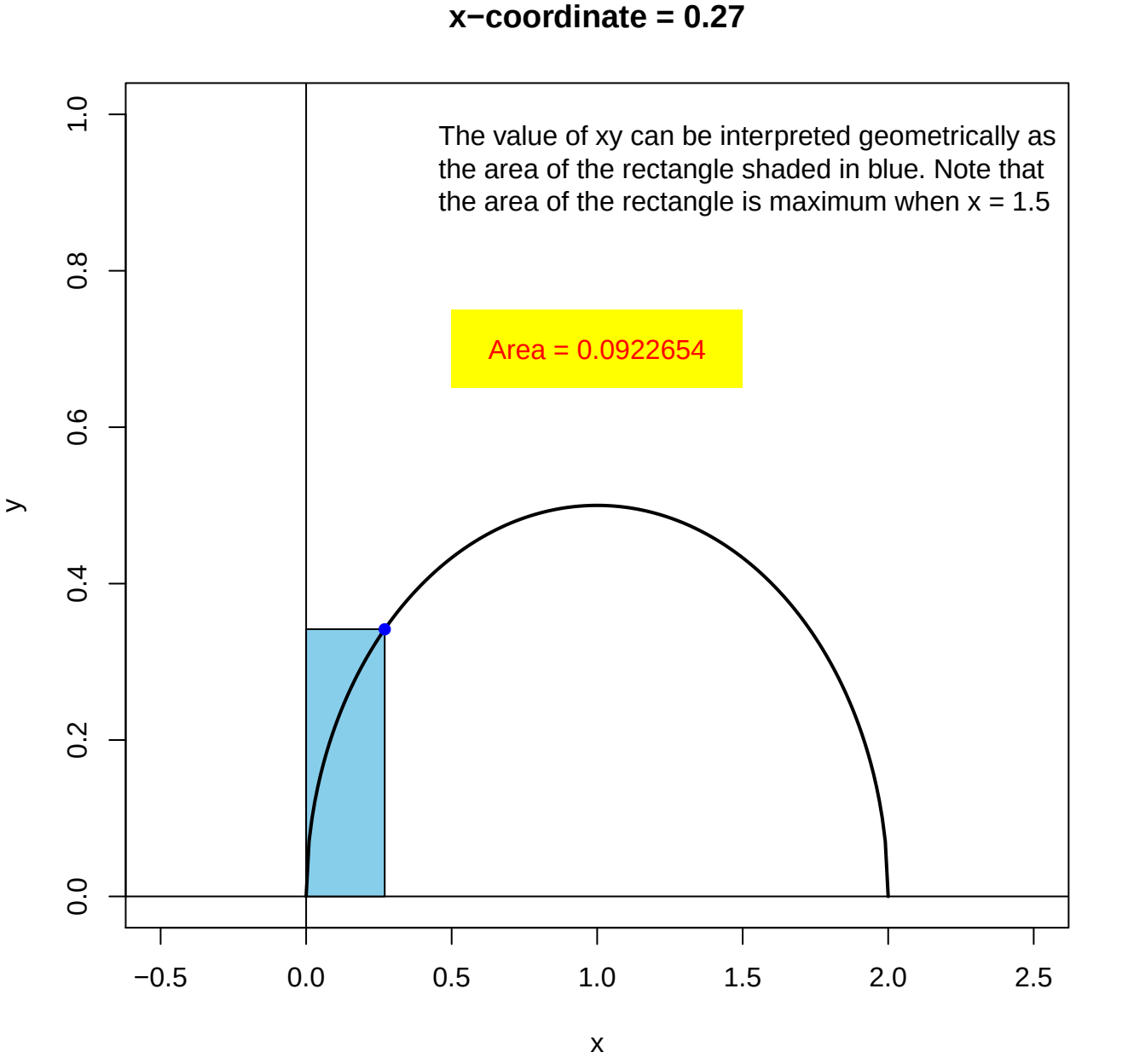

x−coordinate = 0.22
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0688357
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

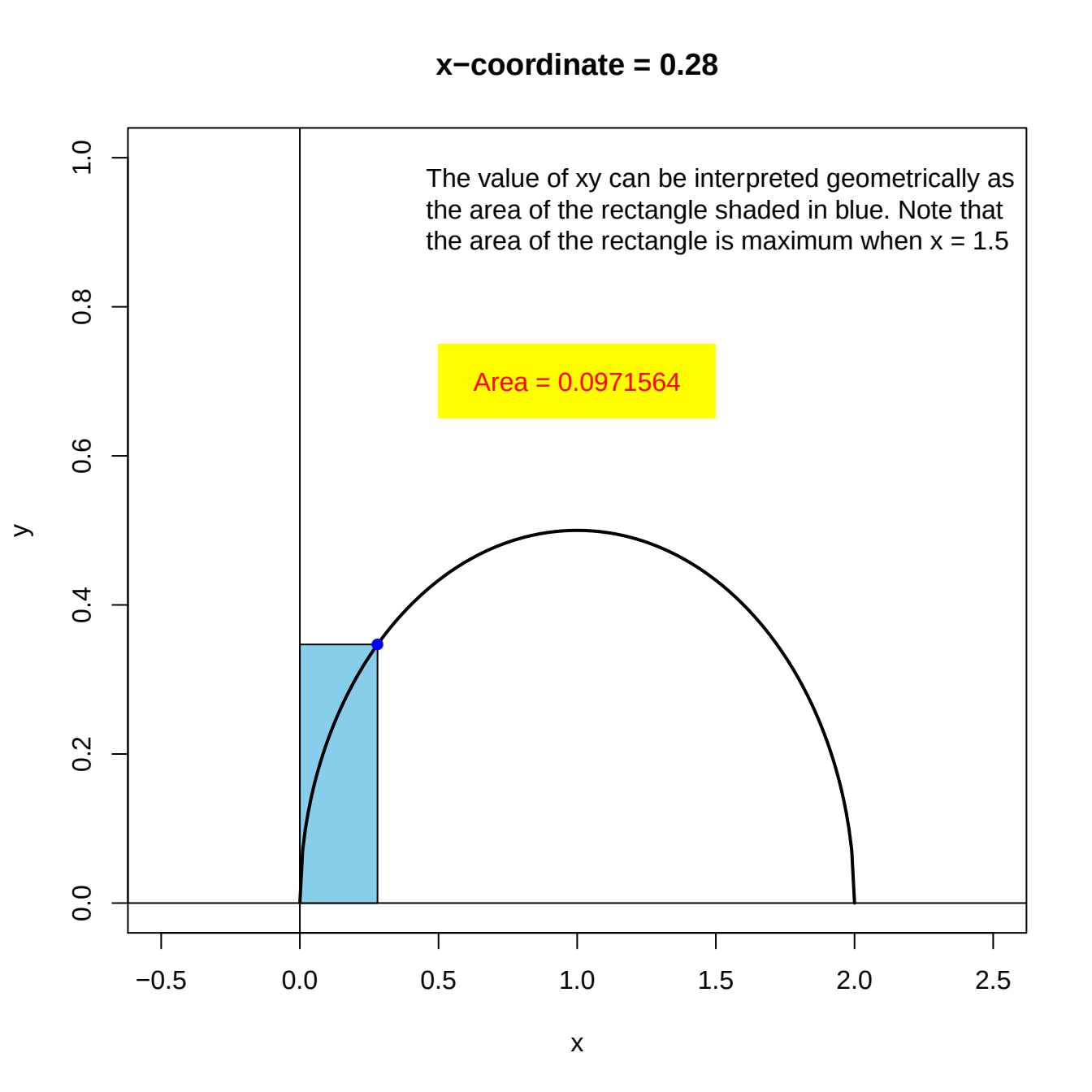

x−coordinate = 0.23
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.073375
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

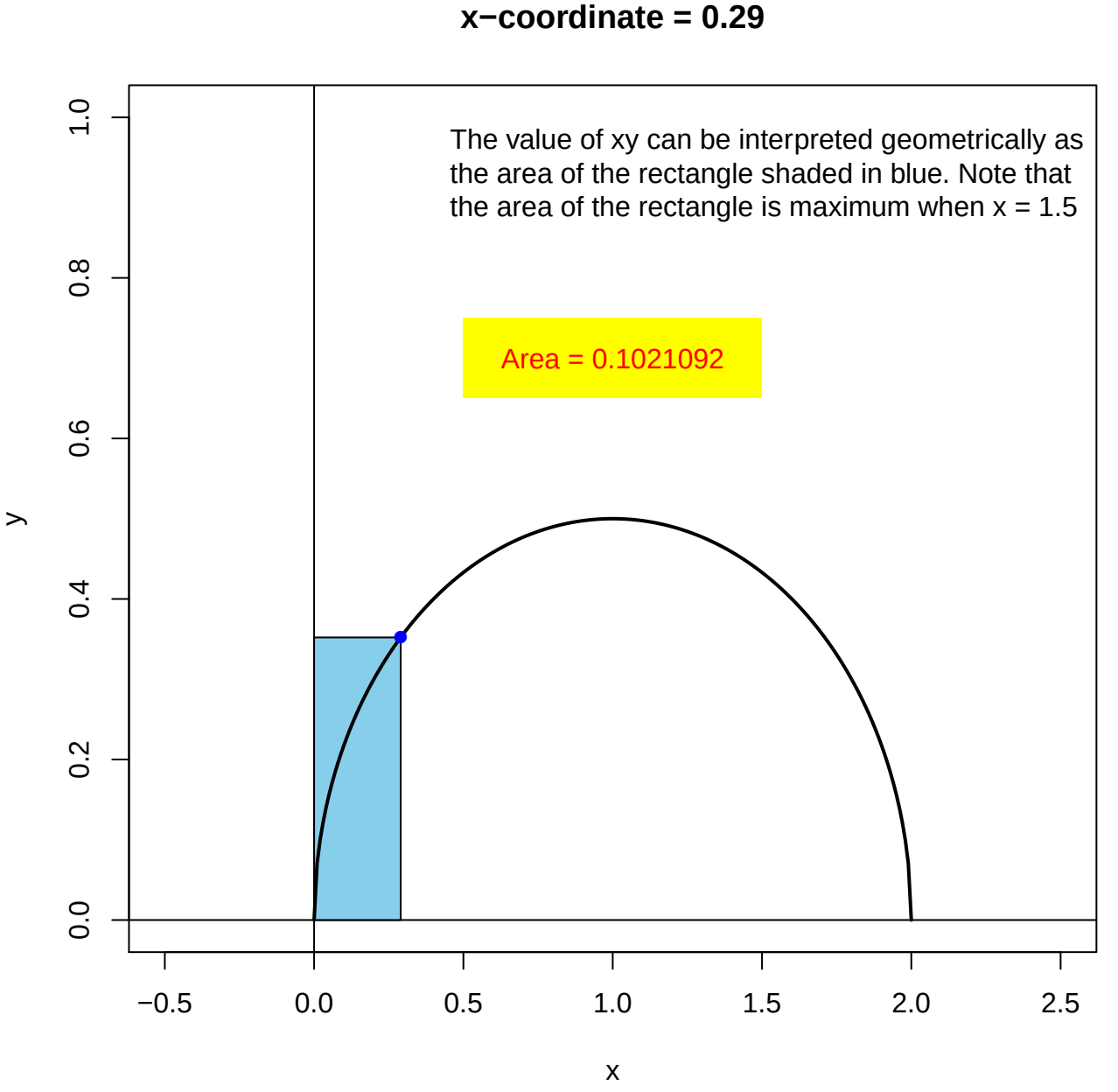

x−coordinate = 0.24
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0779908
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

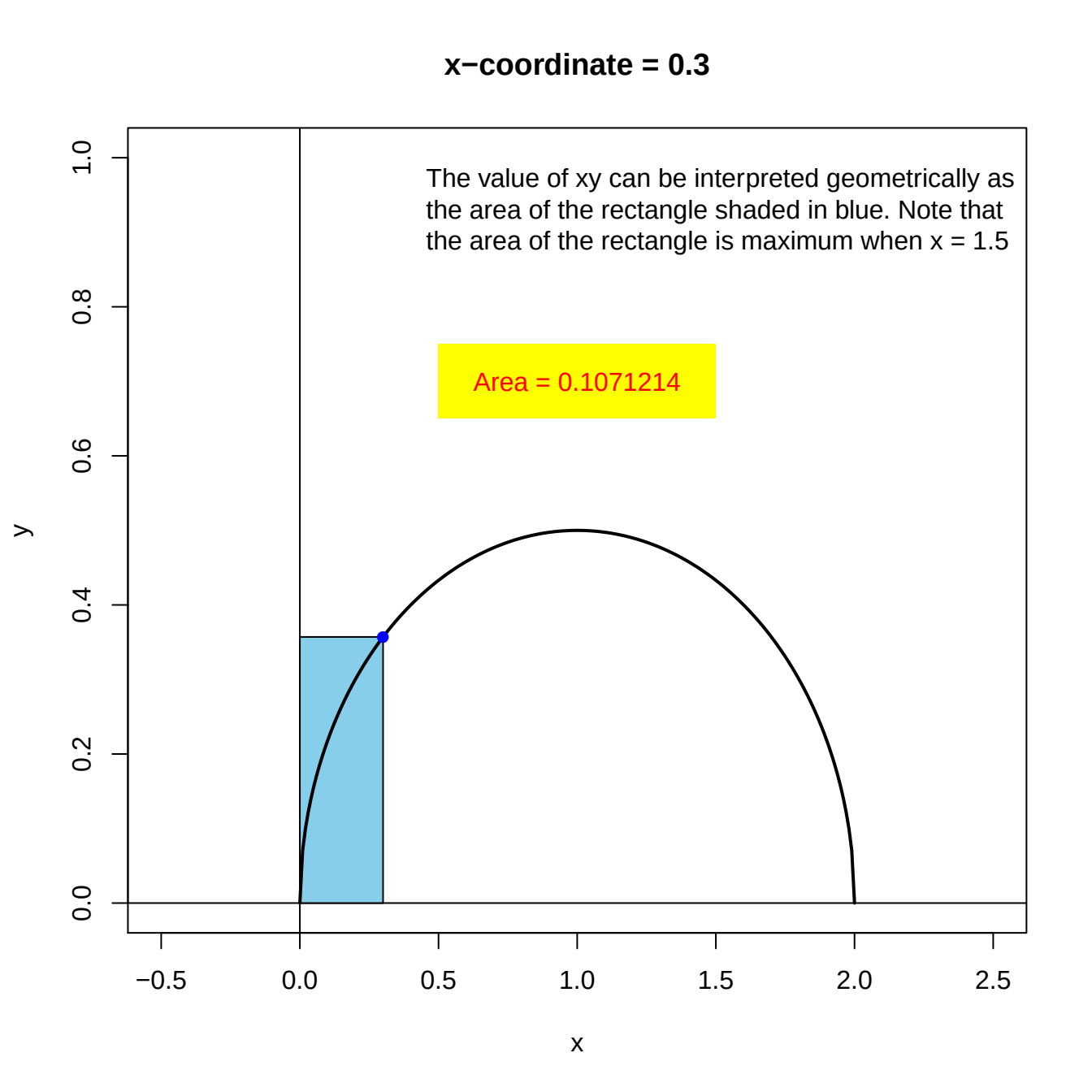

x−coordinate = 0.25
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0826797
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

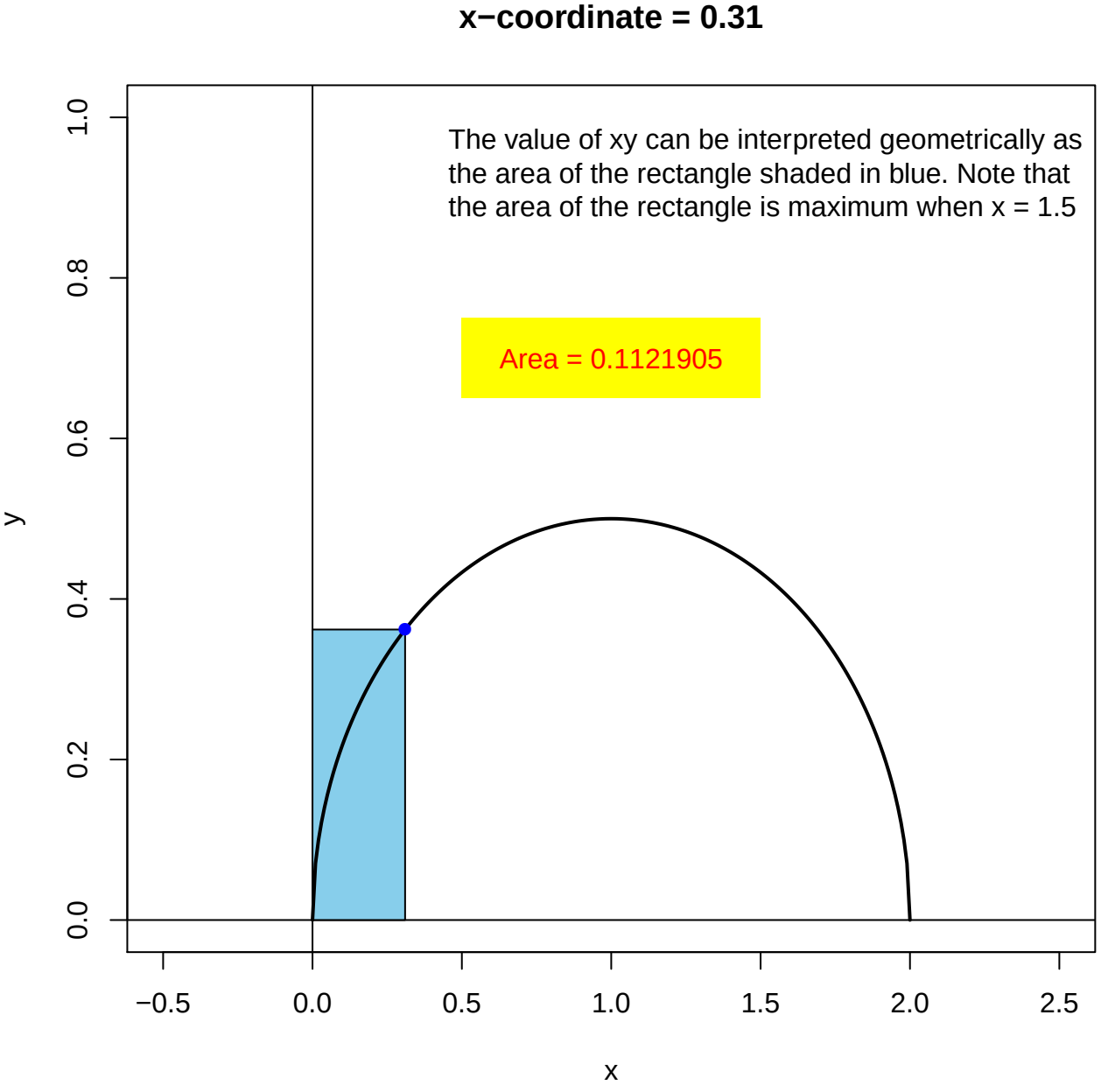

x−coordinate = 0.26
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0874389
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

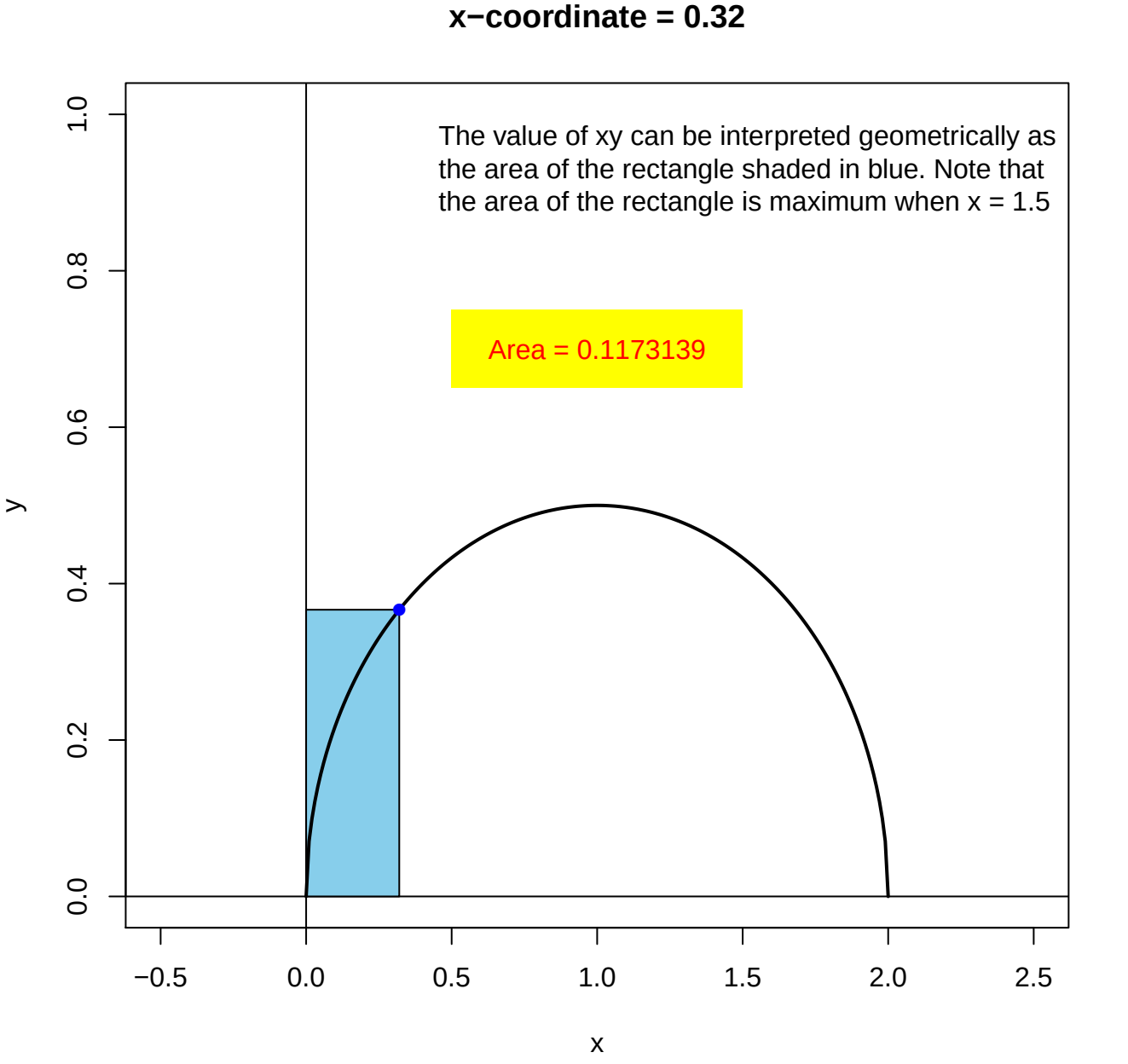

x−coordinate = 0.27
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0922654
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

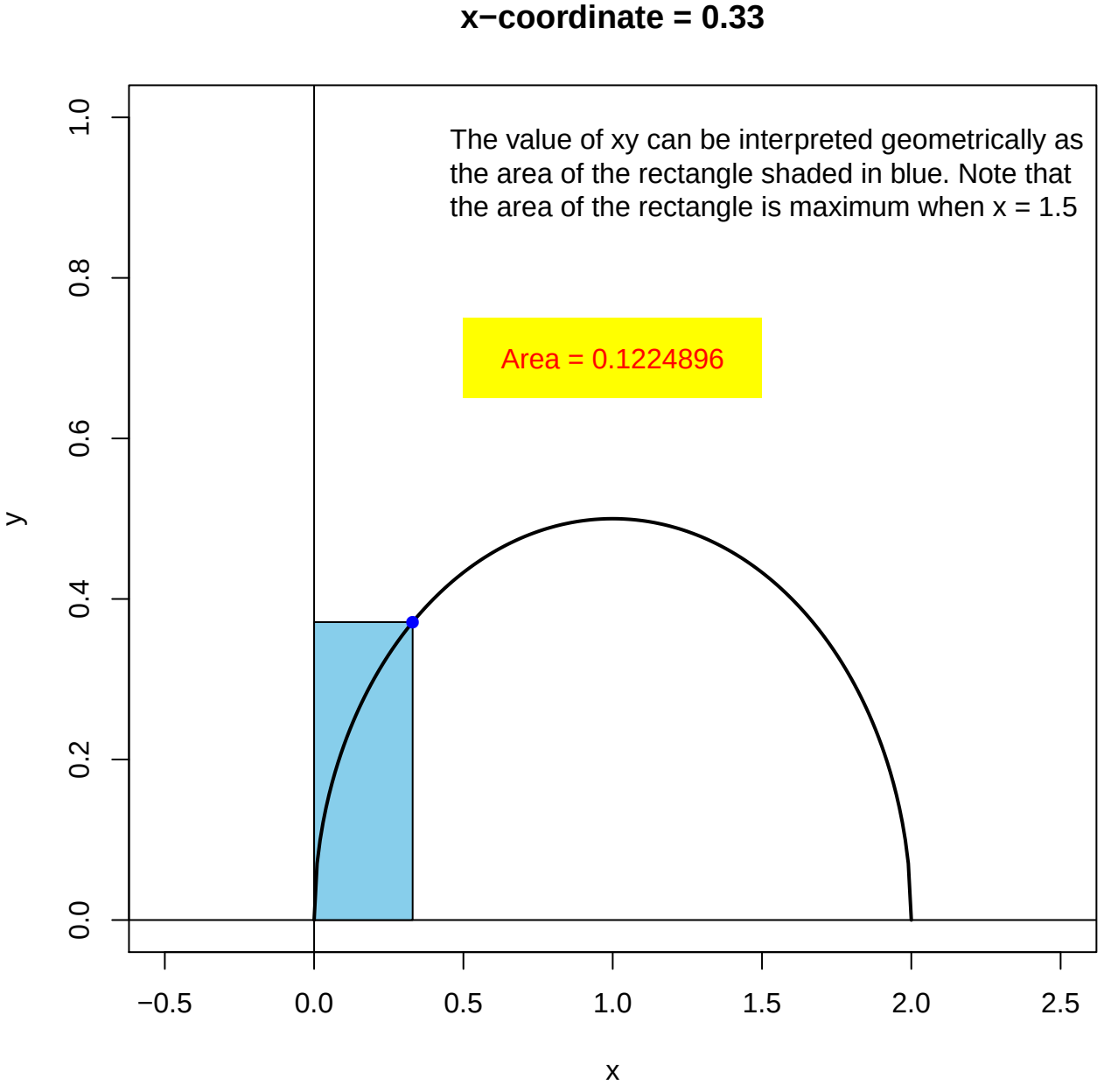

x−coordinate = 0.28
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.0971564
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

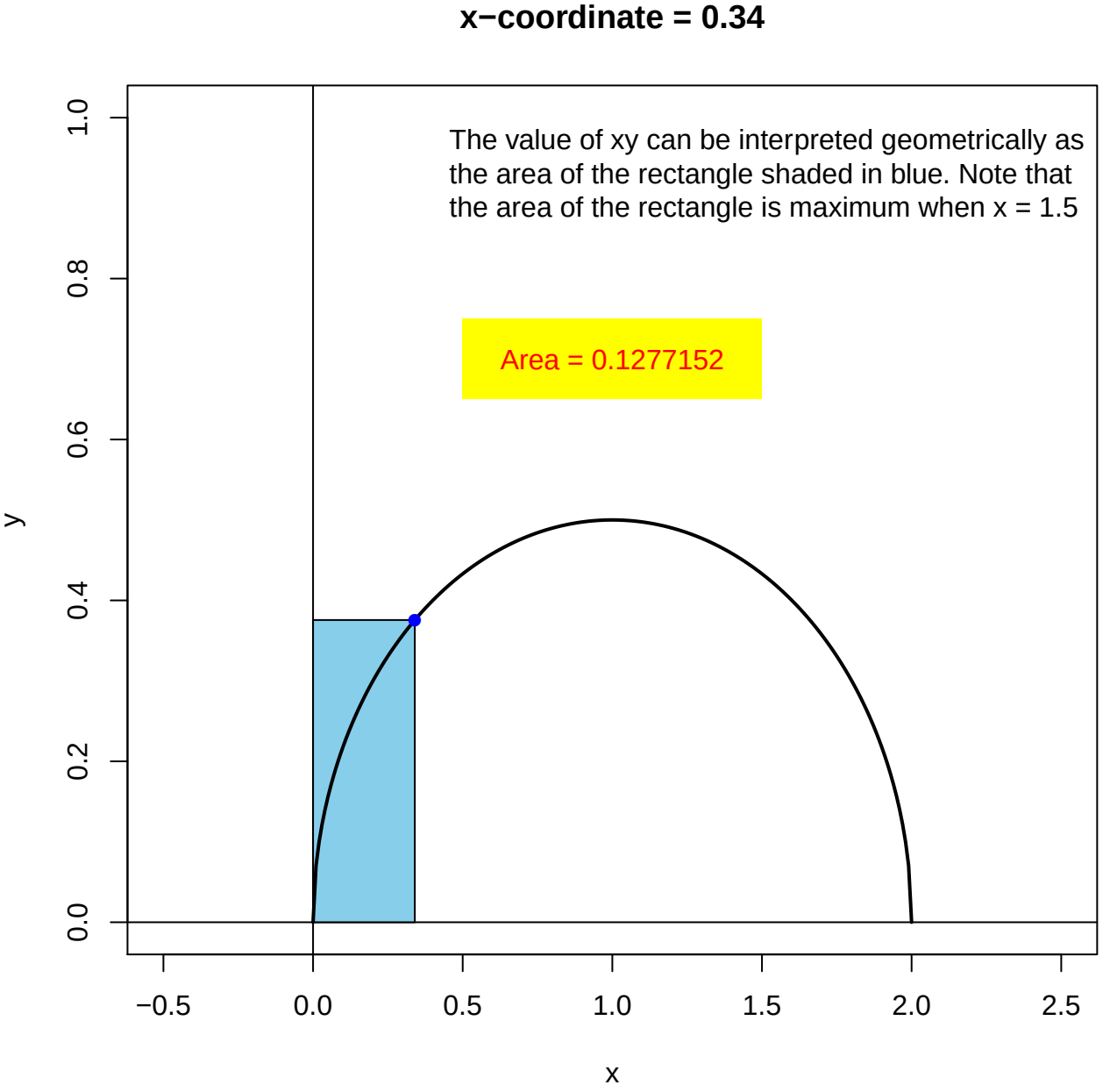

x−coordinate = 0.29
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.1021092
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

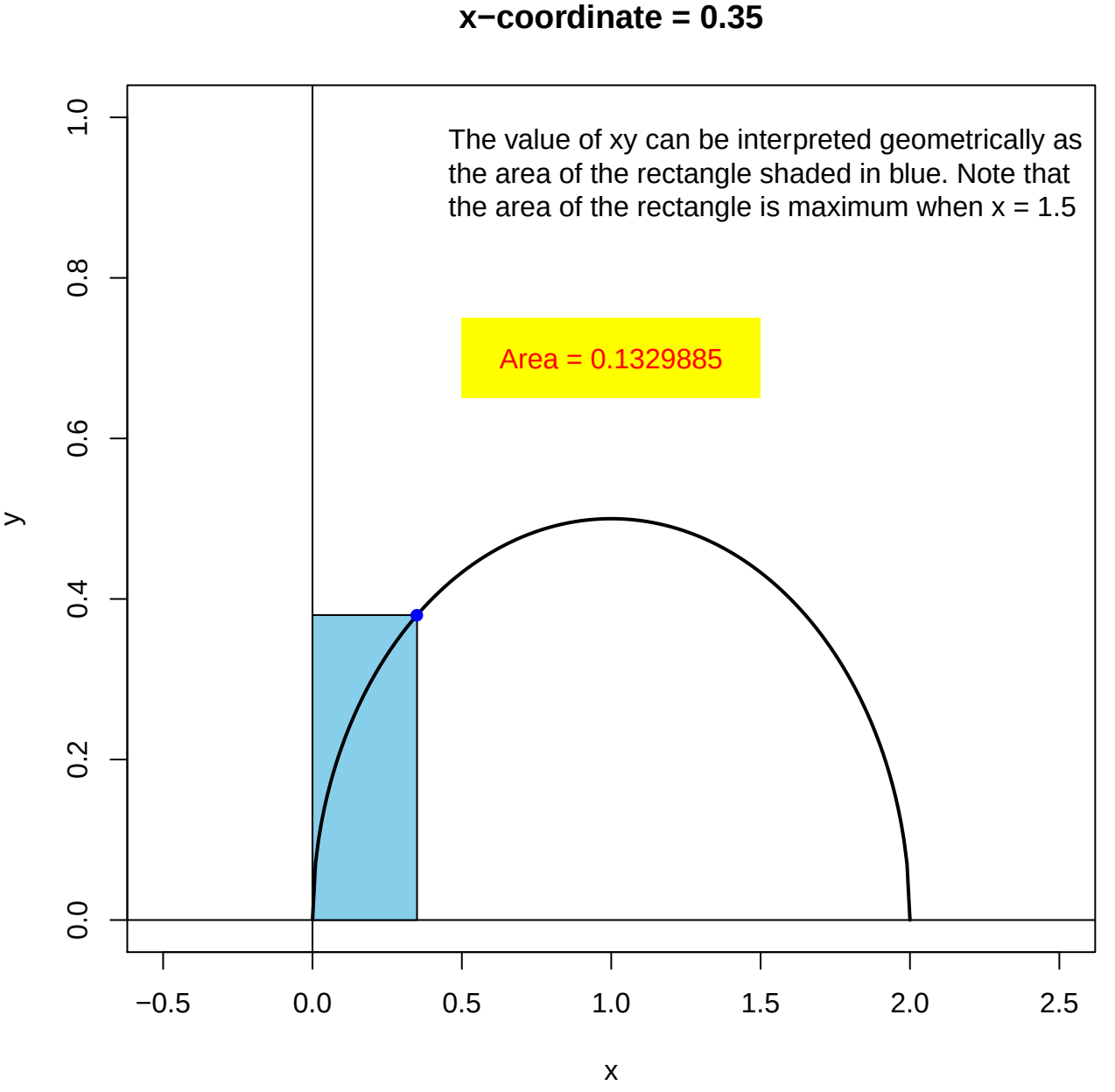

x−coordinate = 0.3
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.1071214
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

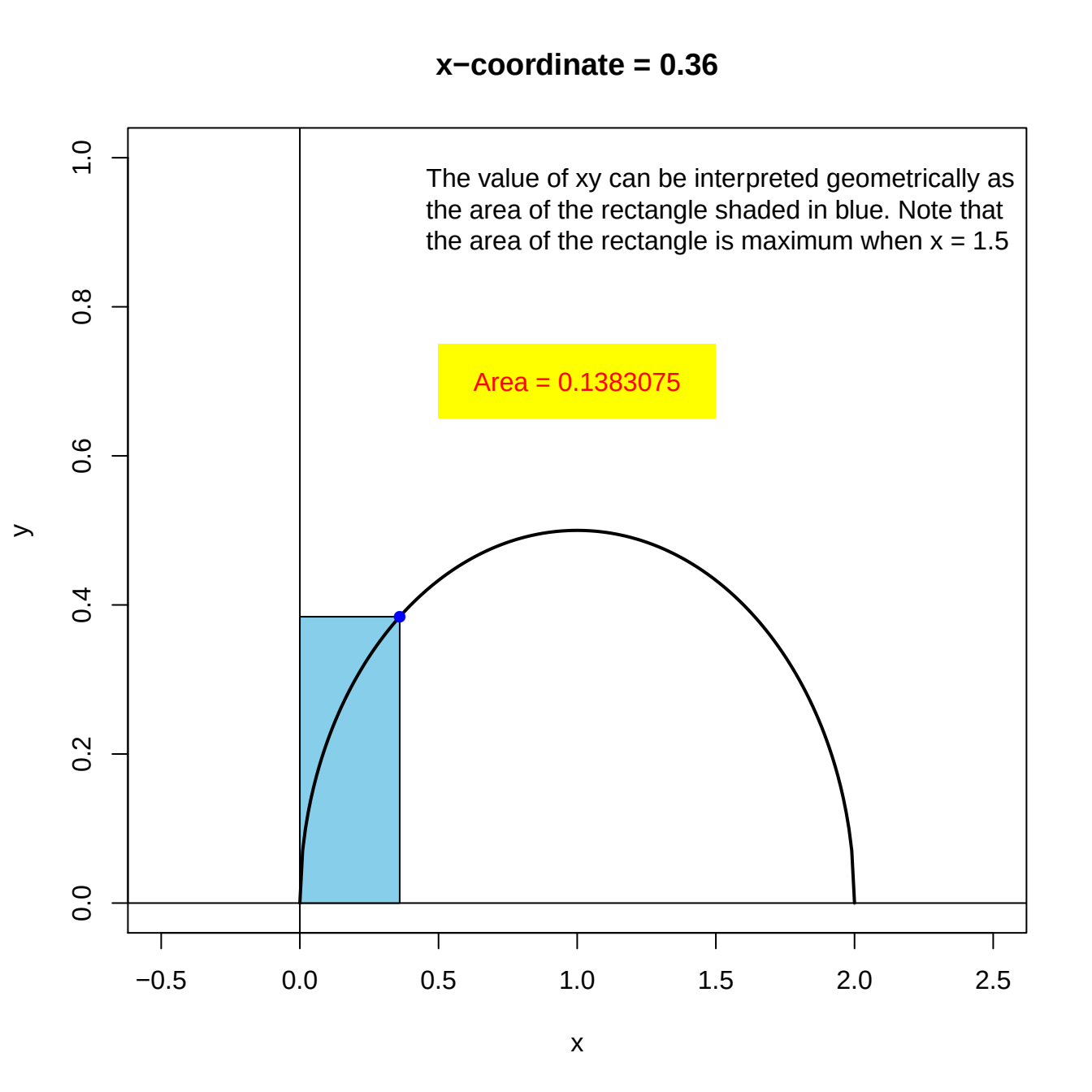

x−coordinate = 0.31
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.1121905
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

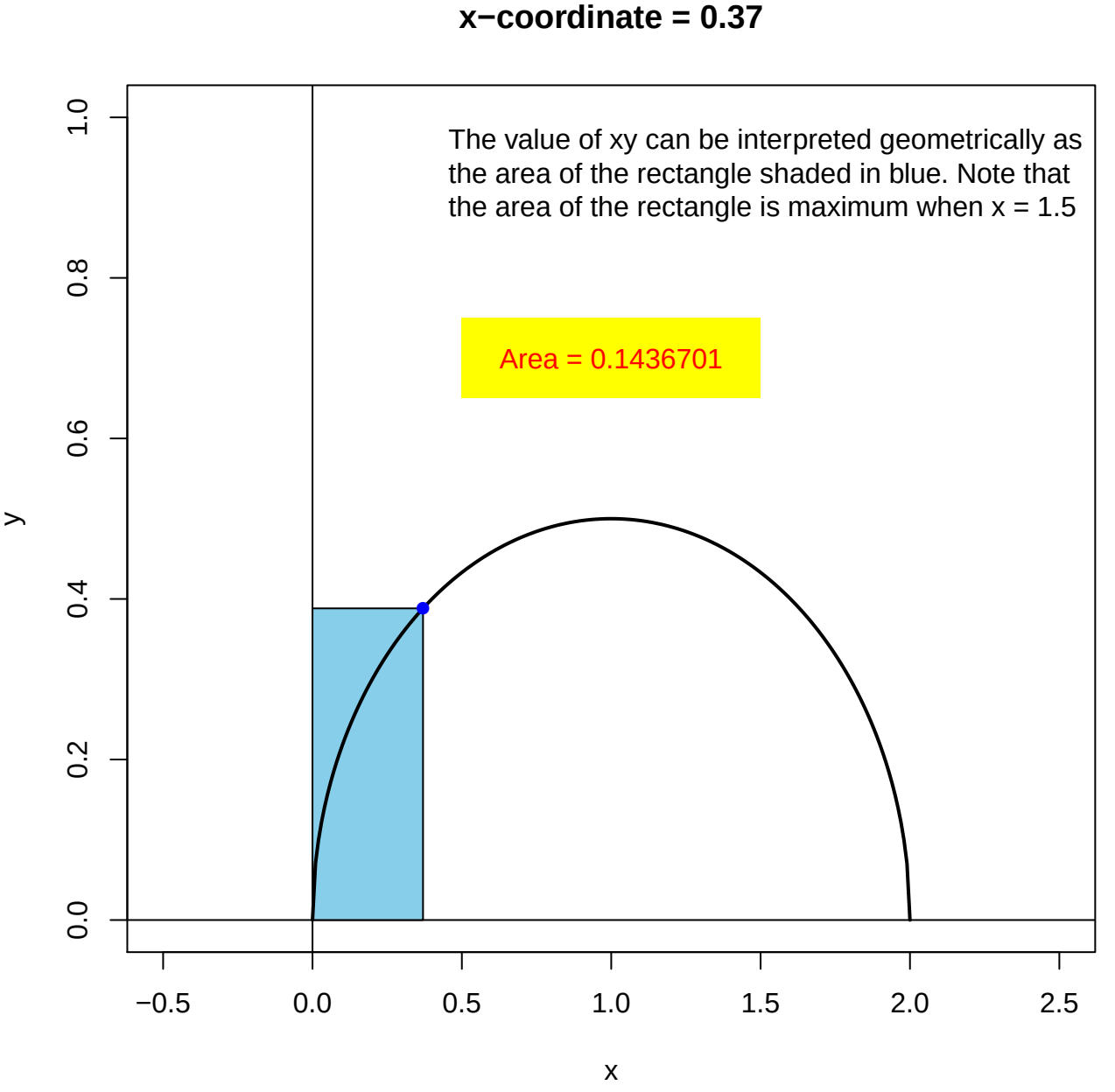

x−coordinate = 0.32
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.1173139
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

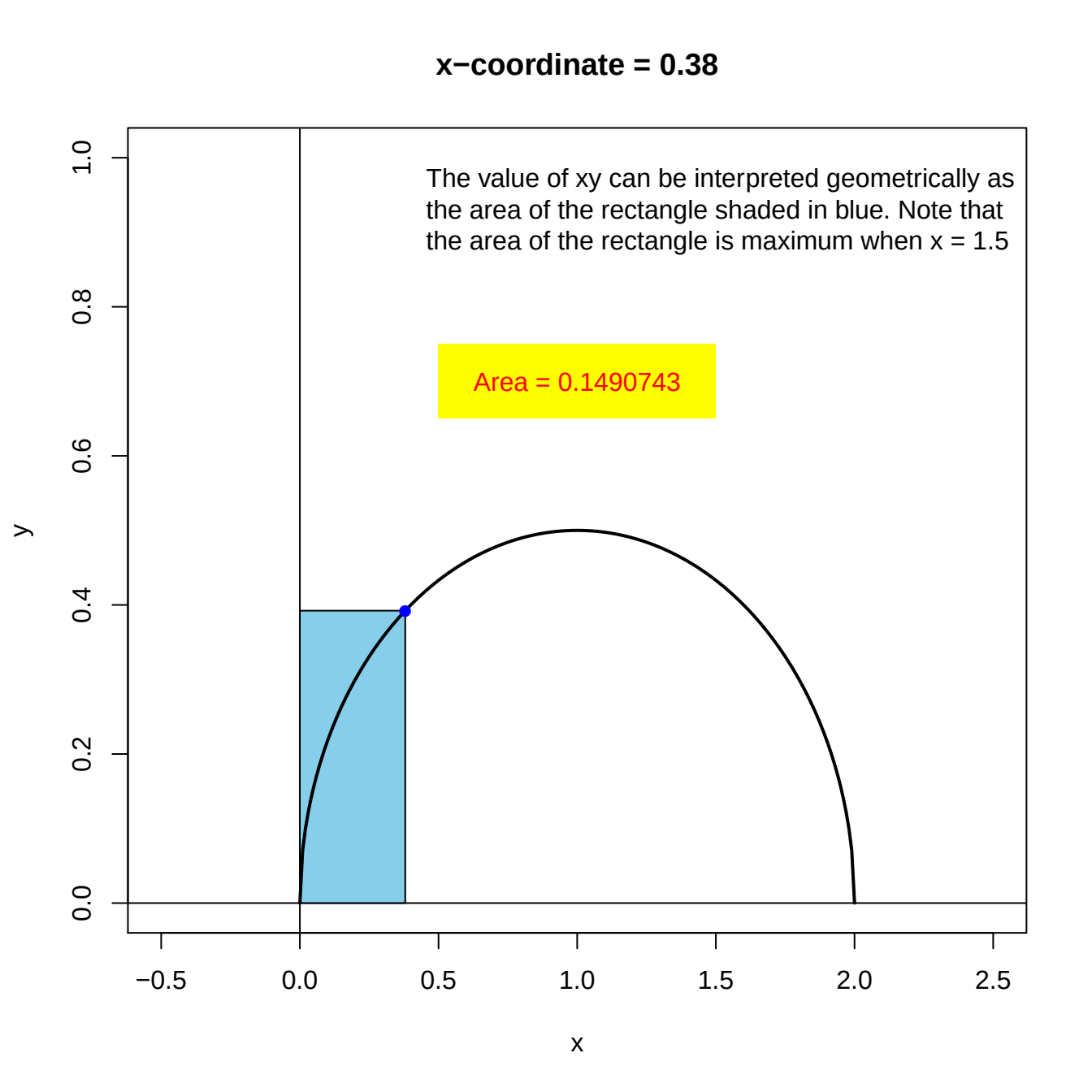

x−coordinate = 0.33
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.1224896
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

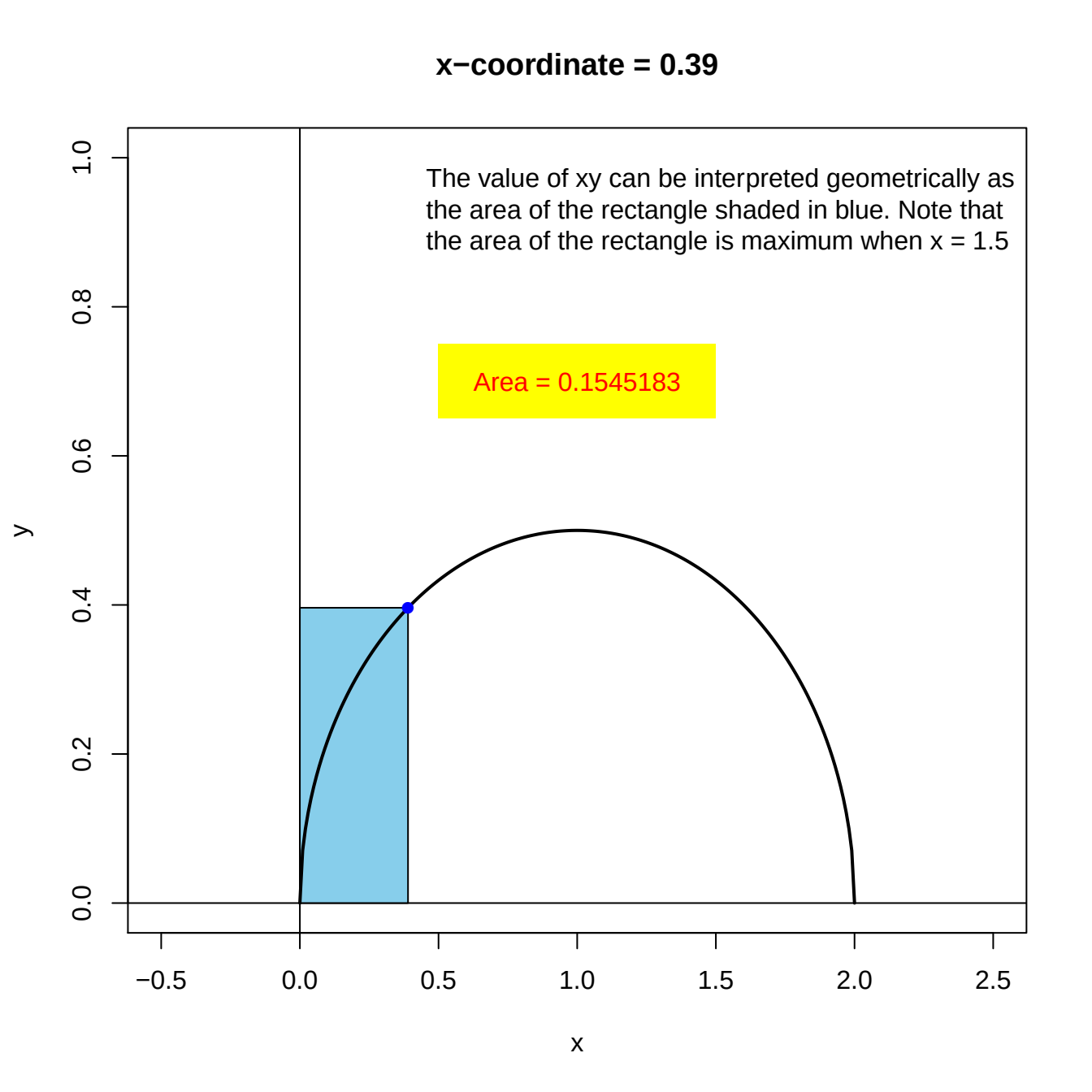

x−coordinate = 0.34
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.1277152
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

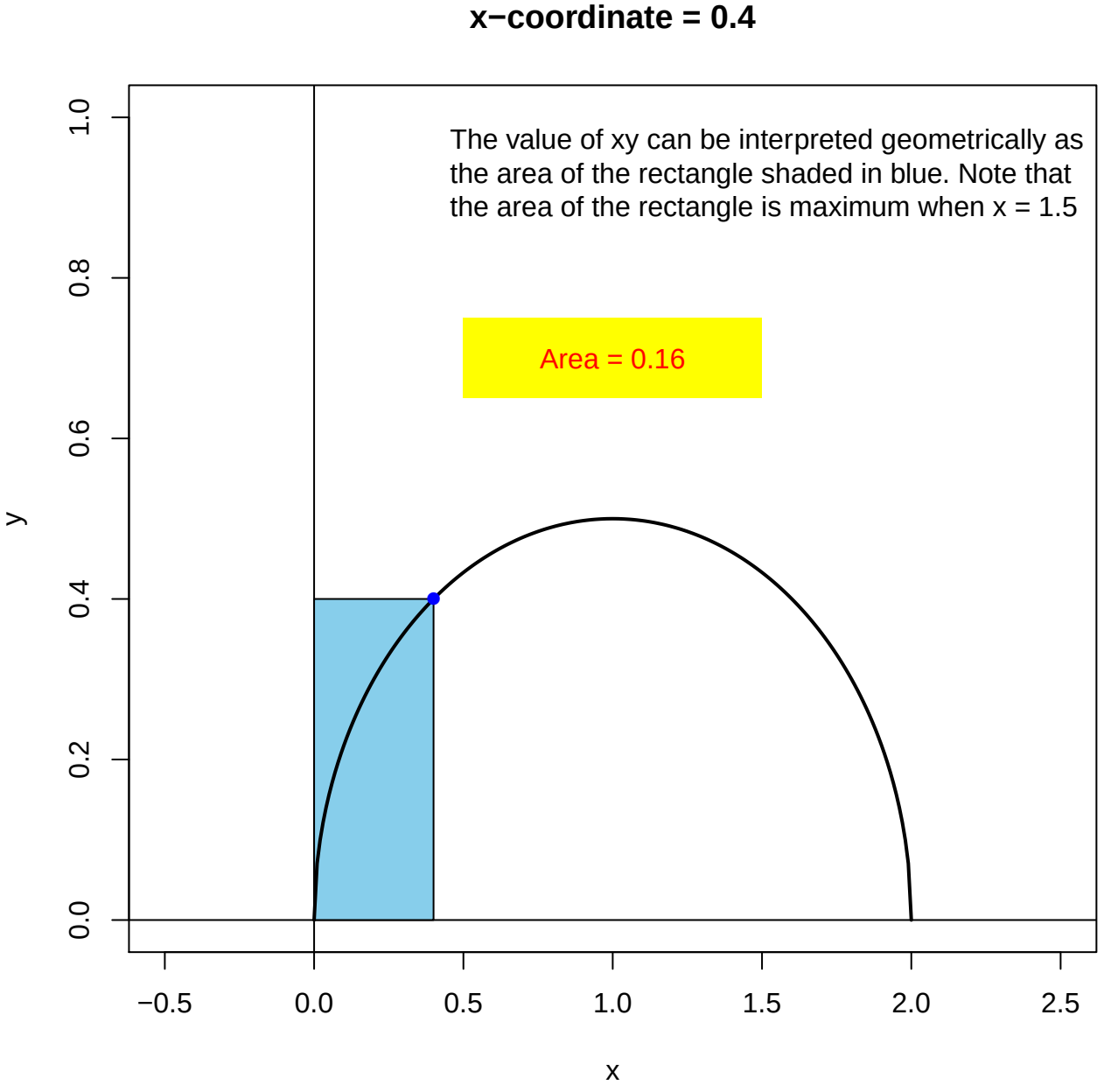

x−coordinate = 0.35
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.1329885
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

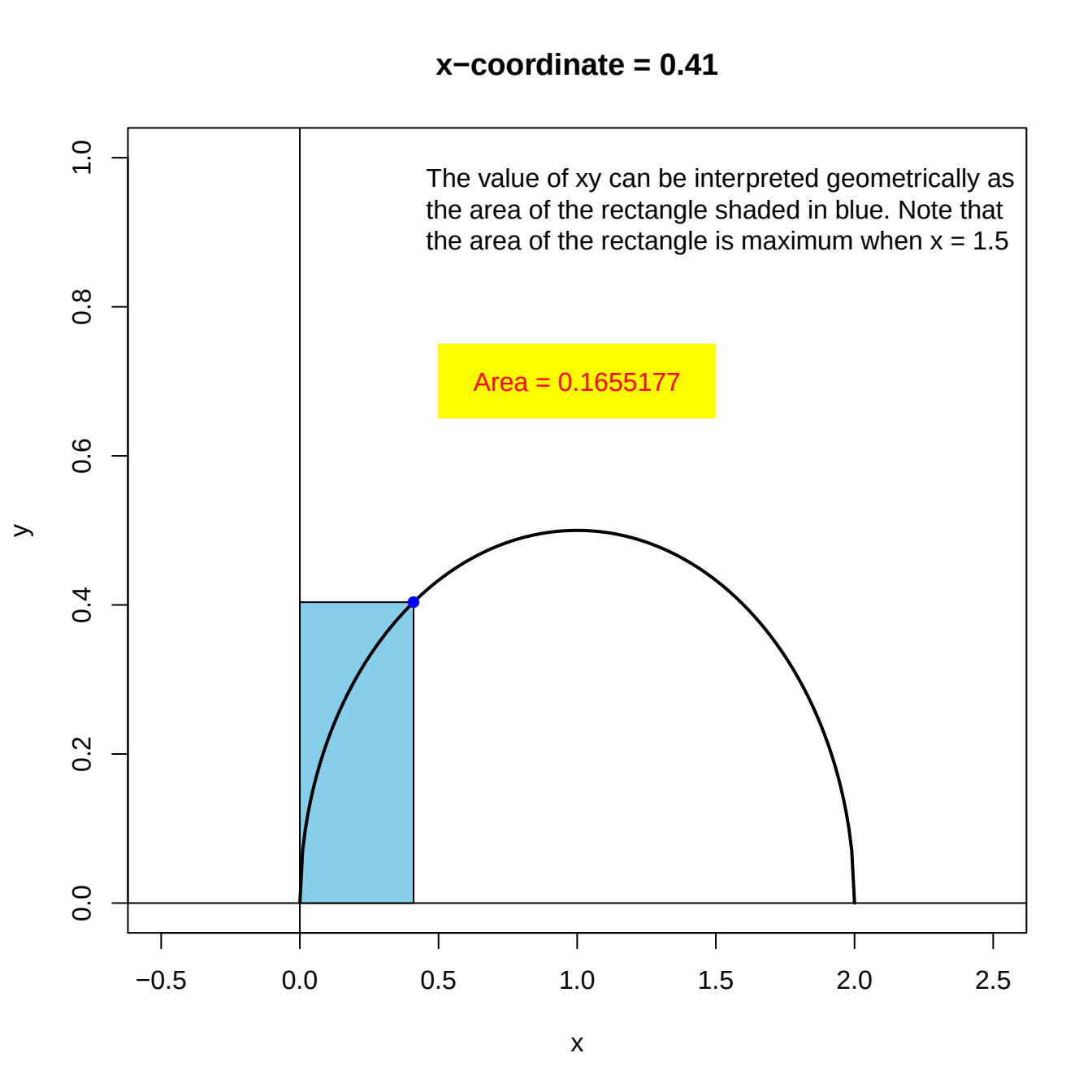

x−coordinate = 0.36
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.1383075
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

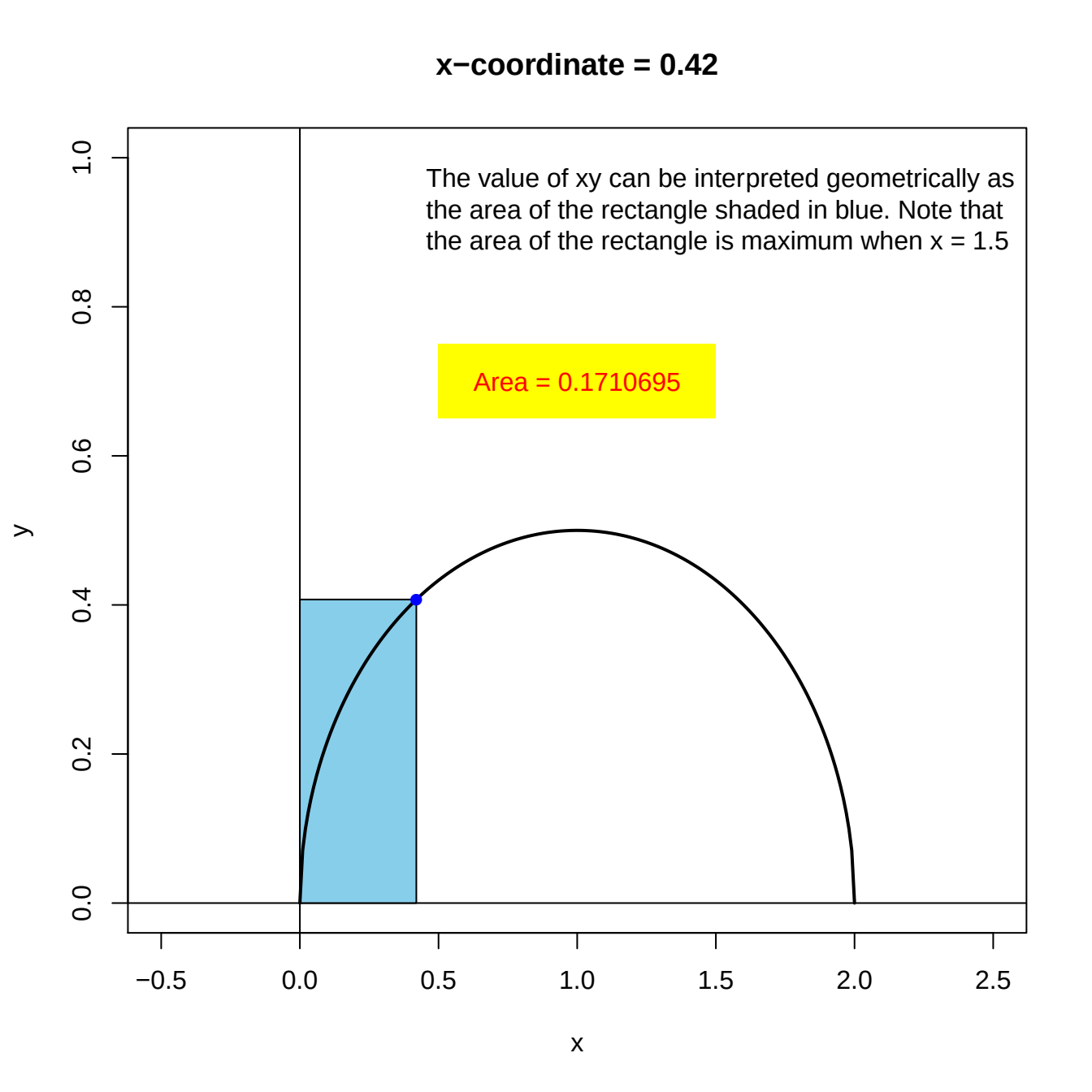

x−coordinate = 0.37
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.1436701
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

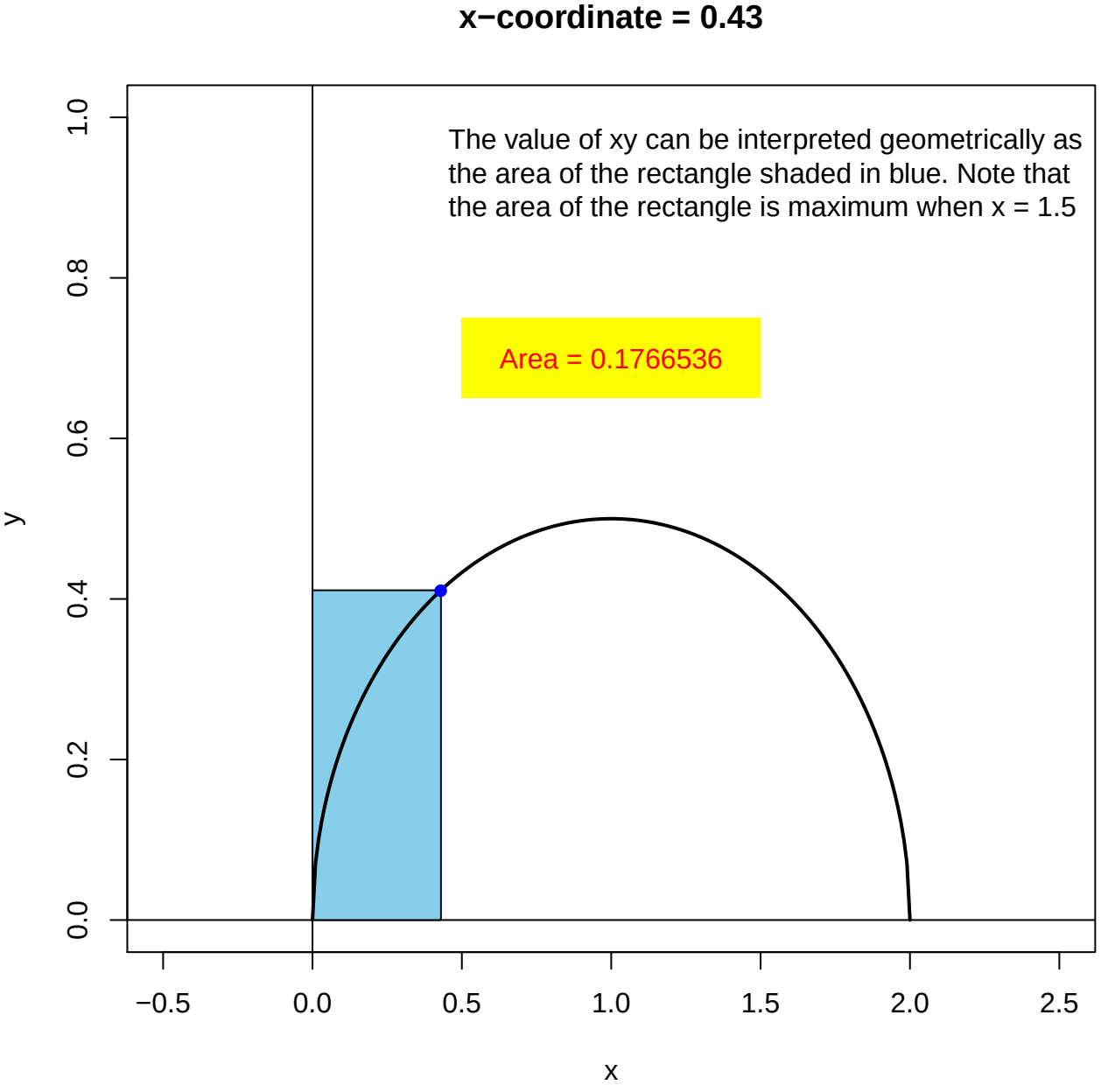

x−coordinate = 0.38
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.1490743
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

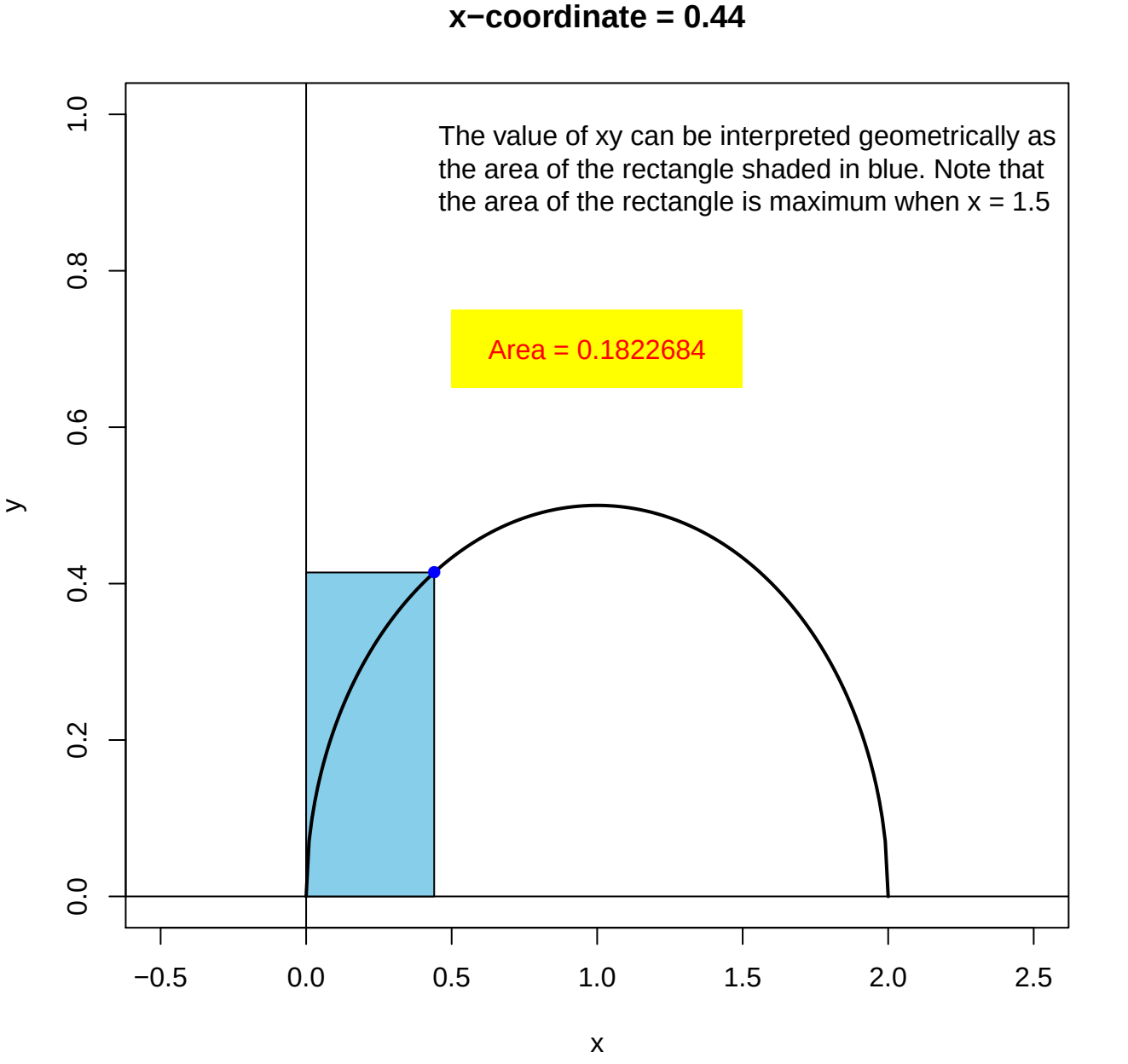

x−coordinate = 0.39
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.1545183
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

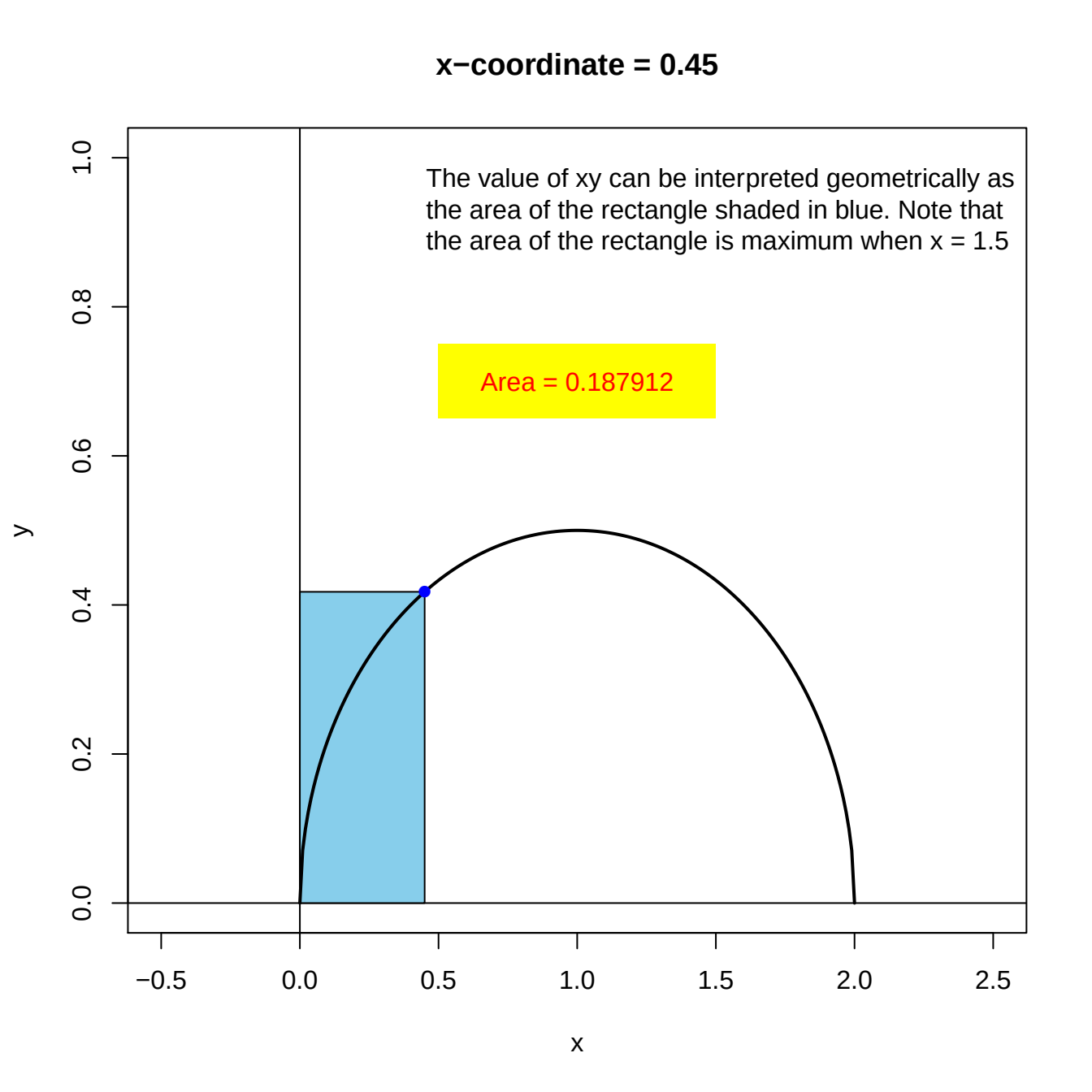

x−coordinate = 0.4
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.16
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

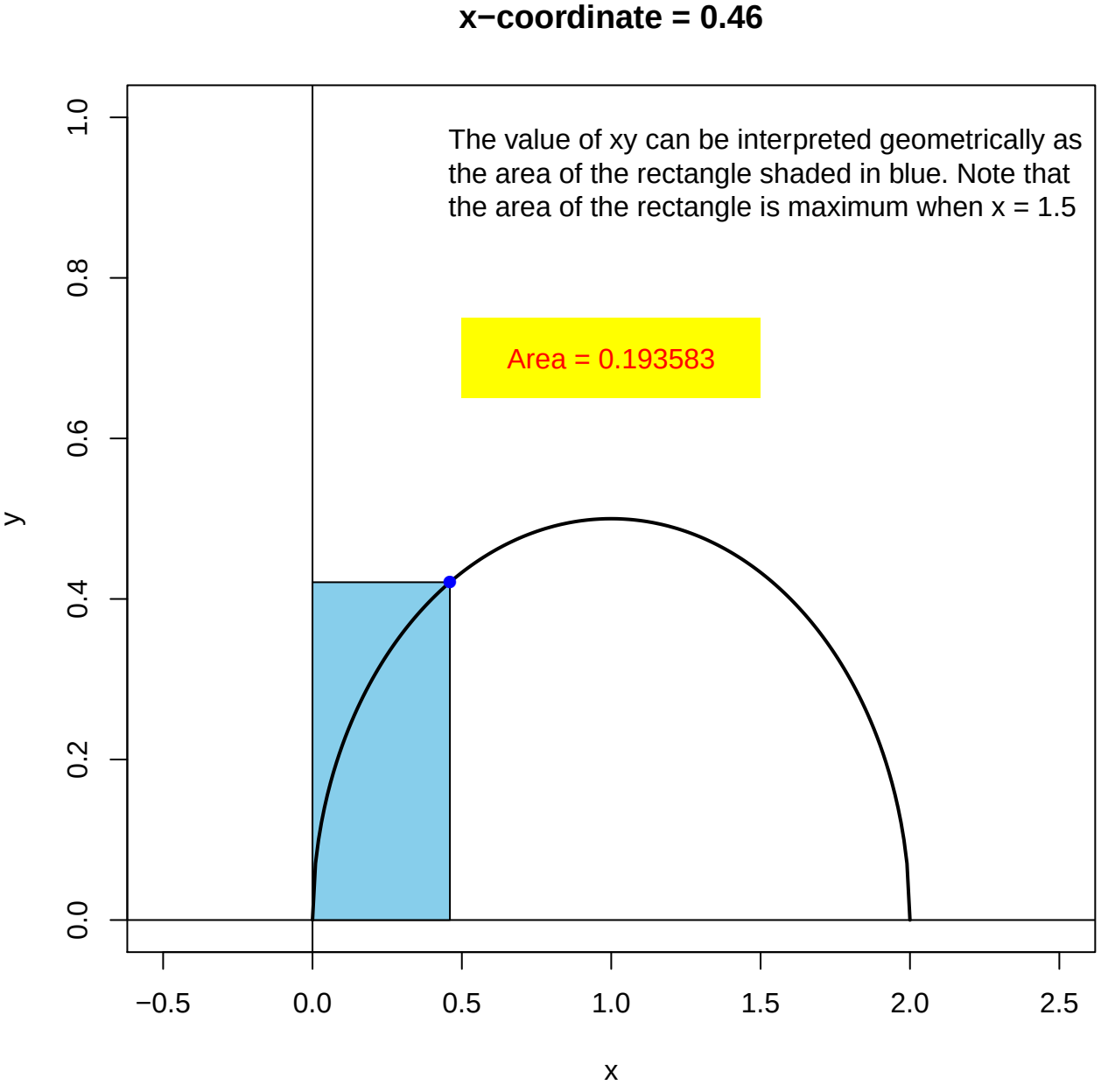

x−coordinate = 0.41
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.1655177
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

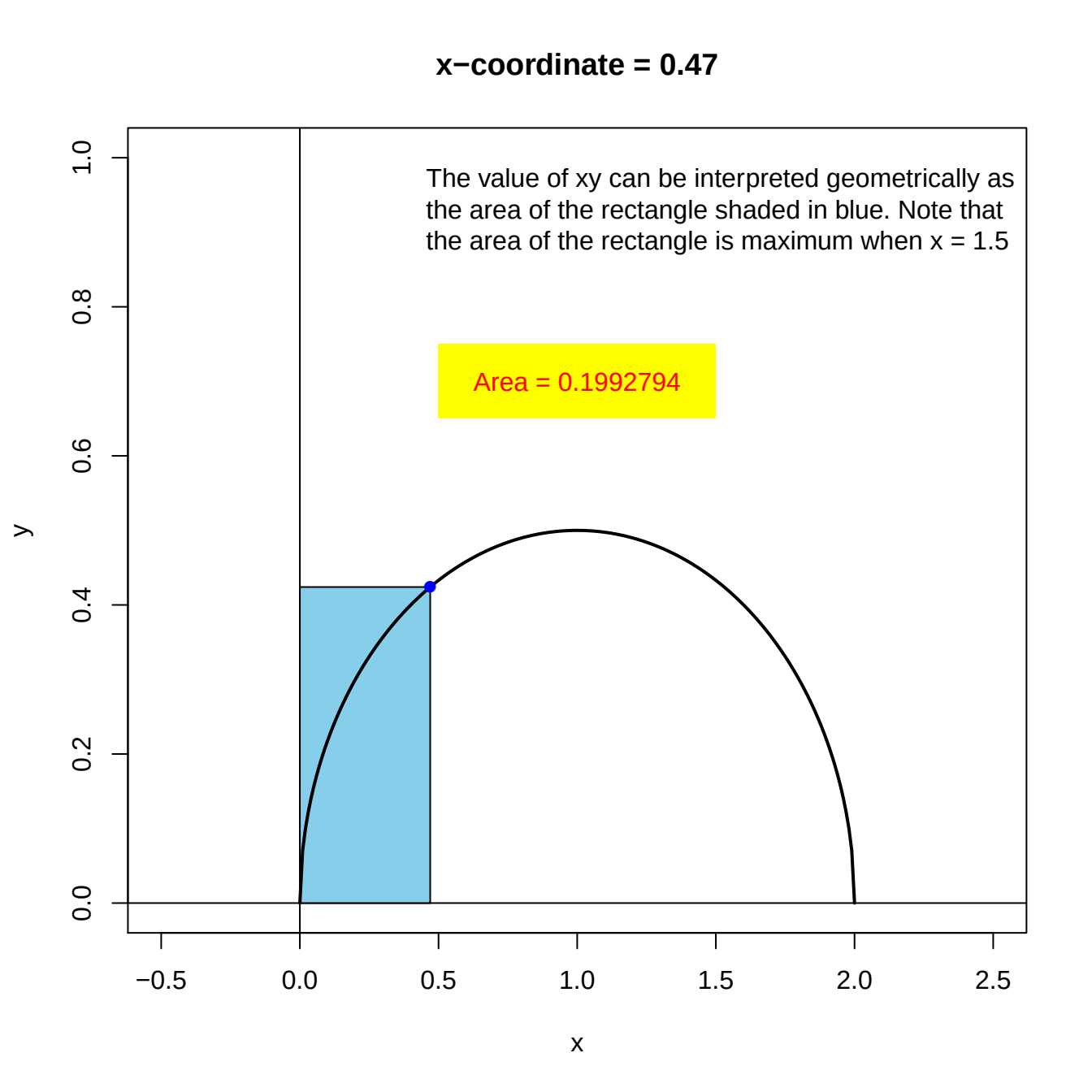

x−coordinate = 0.42
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.1710695
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

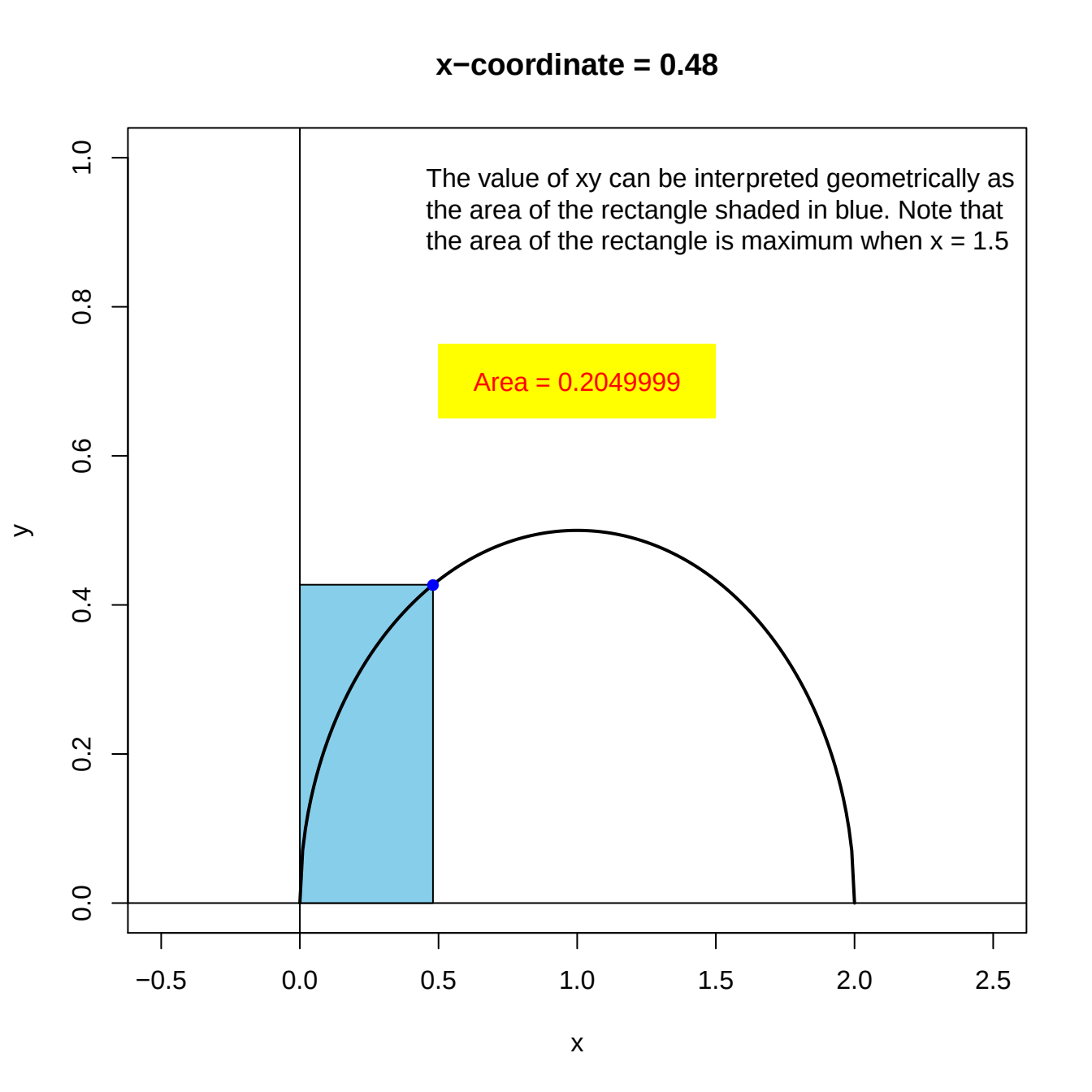

x−coordinate = 0.43
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.1766536
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

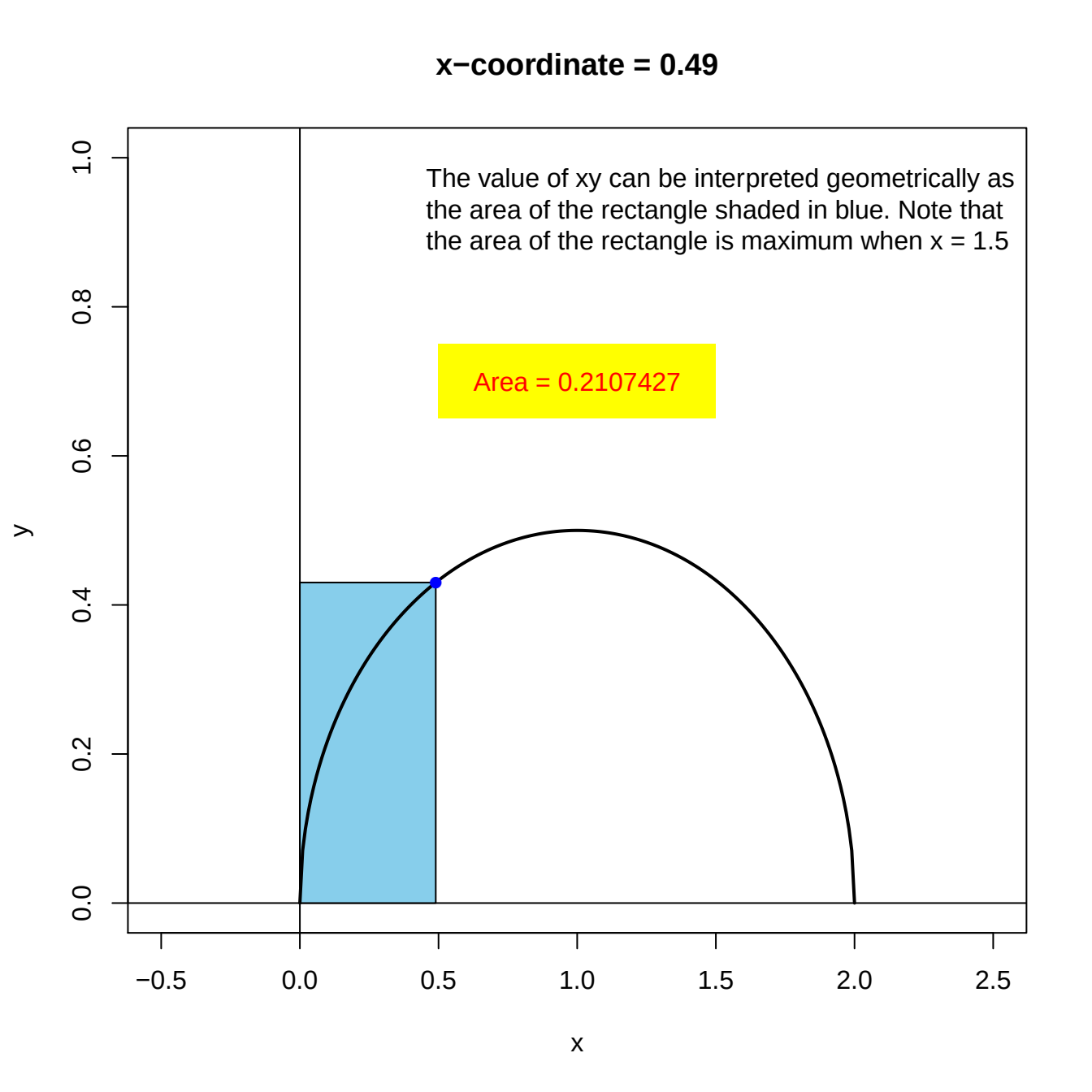

x−coordinate = 0.44
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.1822684
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

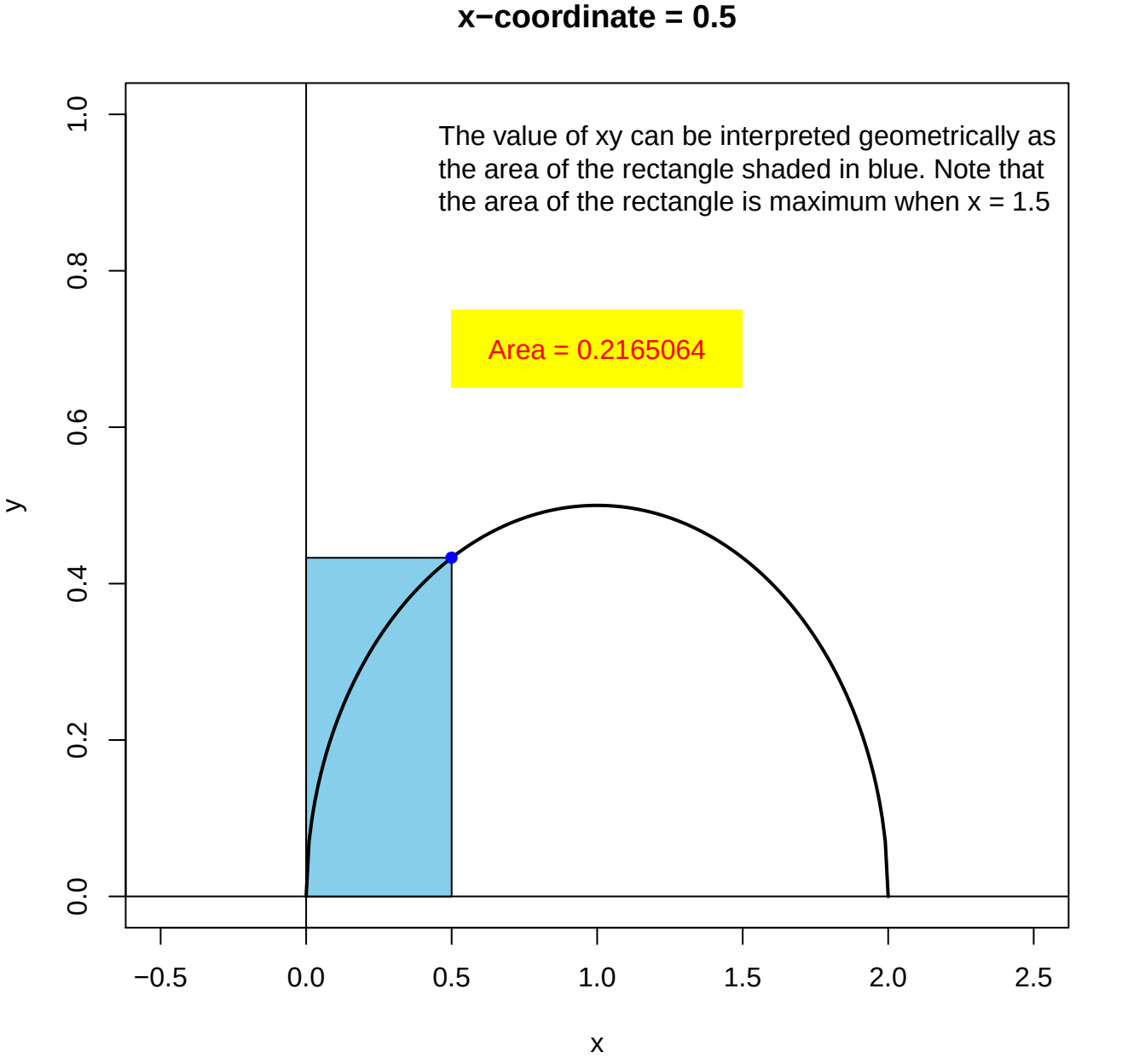

x−coordinate = 0.45
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.187912
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

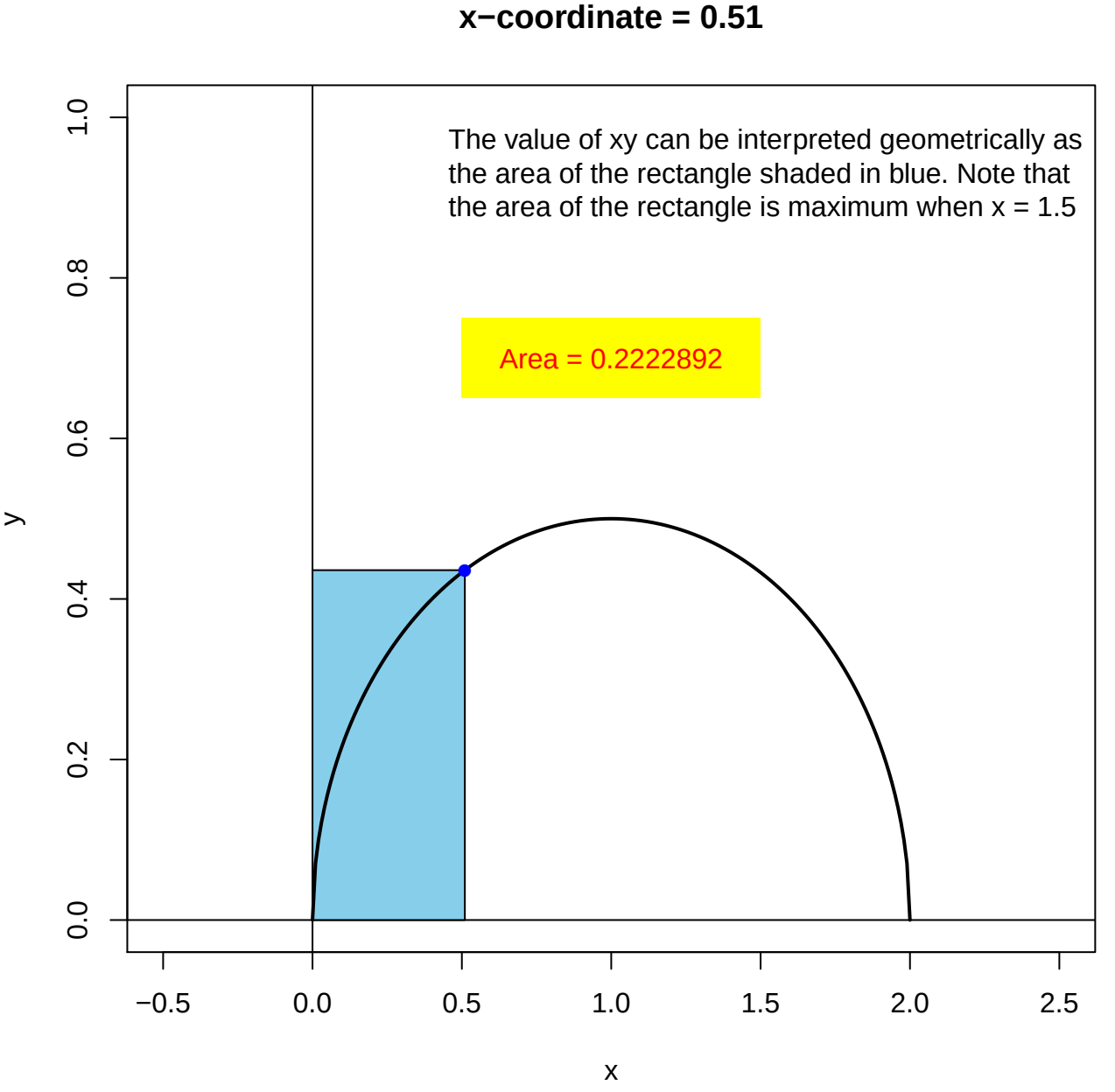

x−coordinate = 0.46
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.193583
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

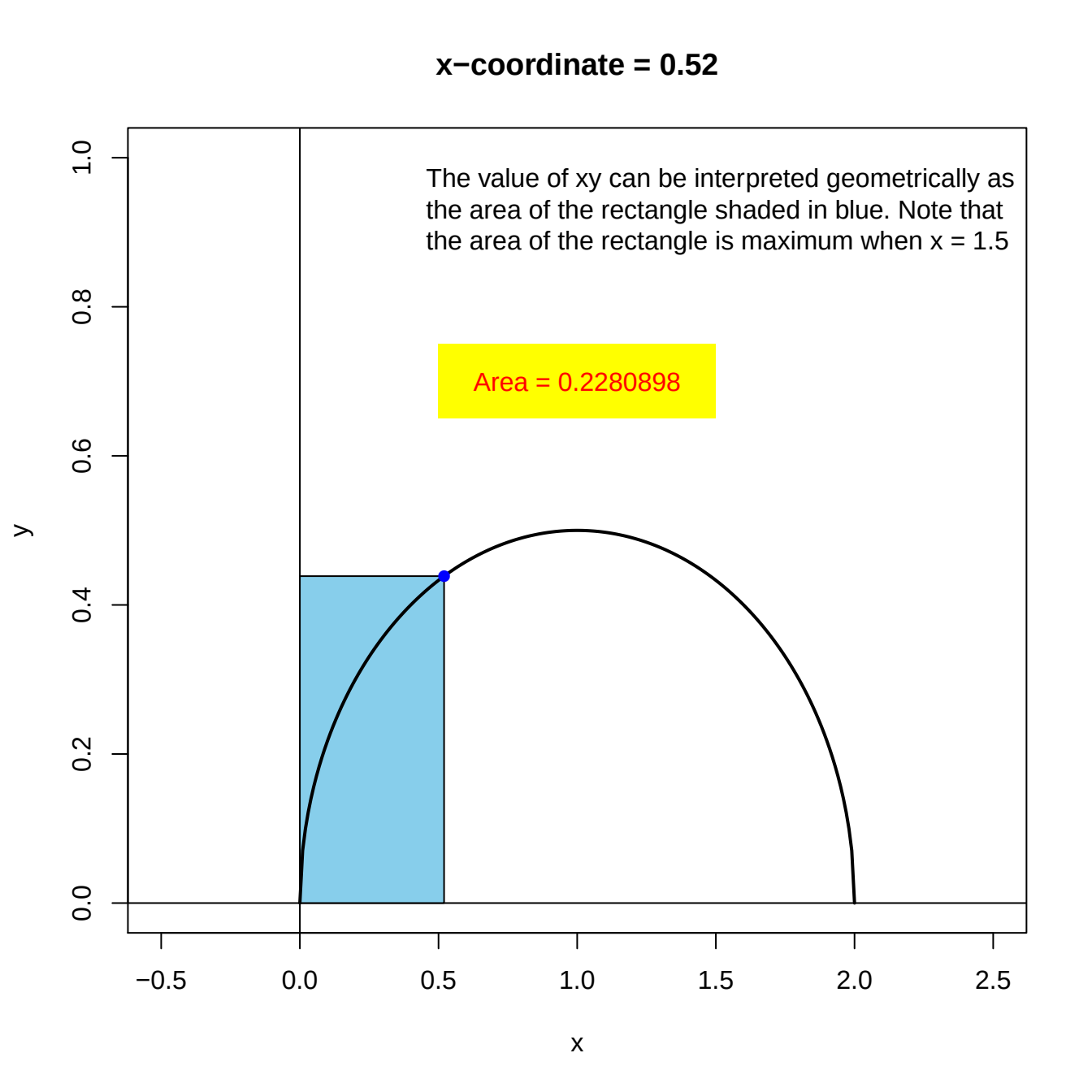

x−coordinate = 0.47
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.1992794
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

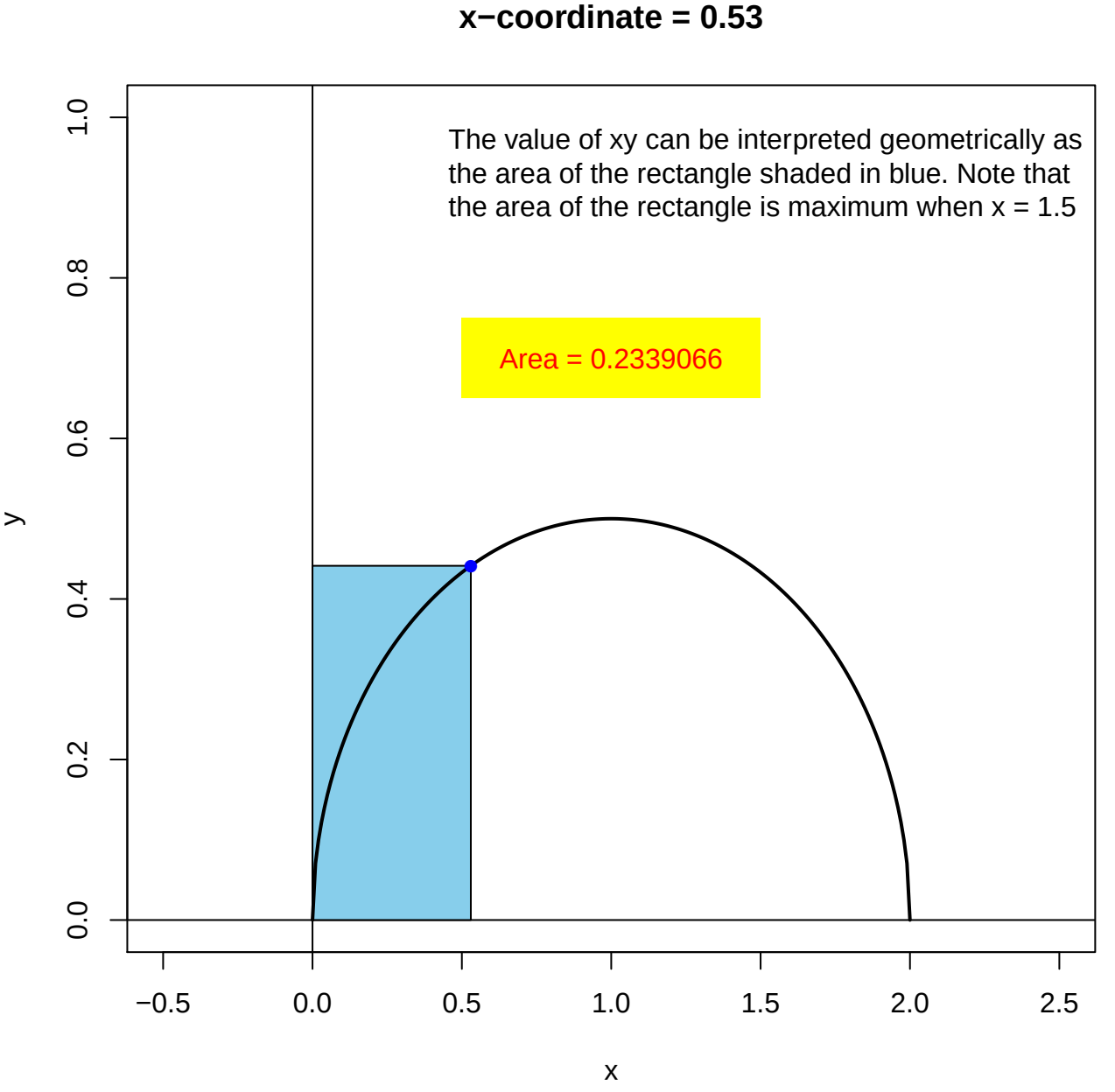

x−coordinate = 0.48
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.2049999
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

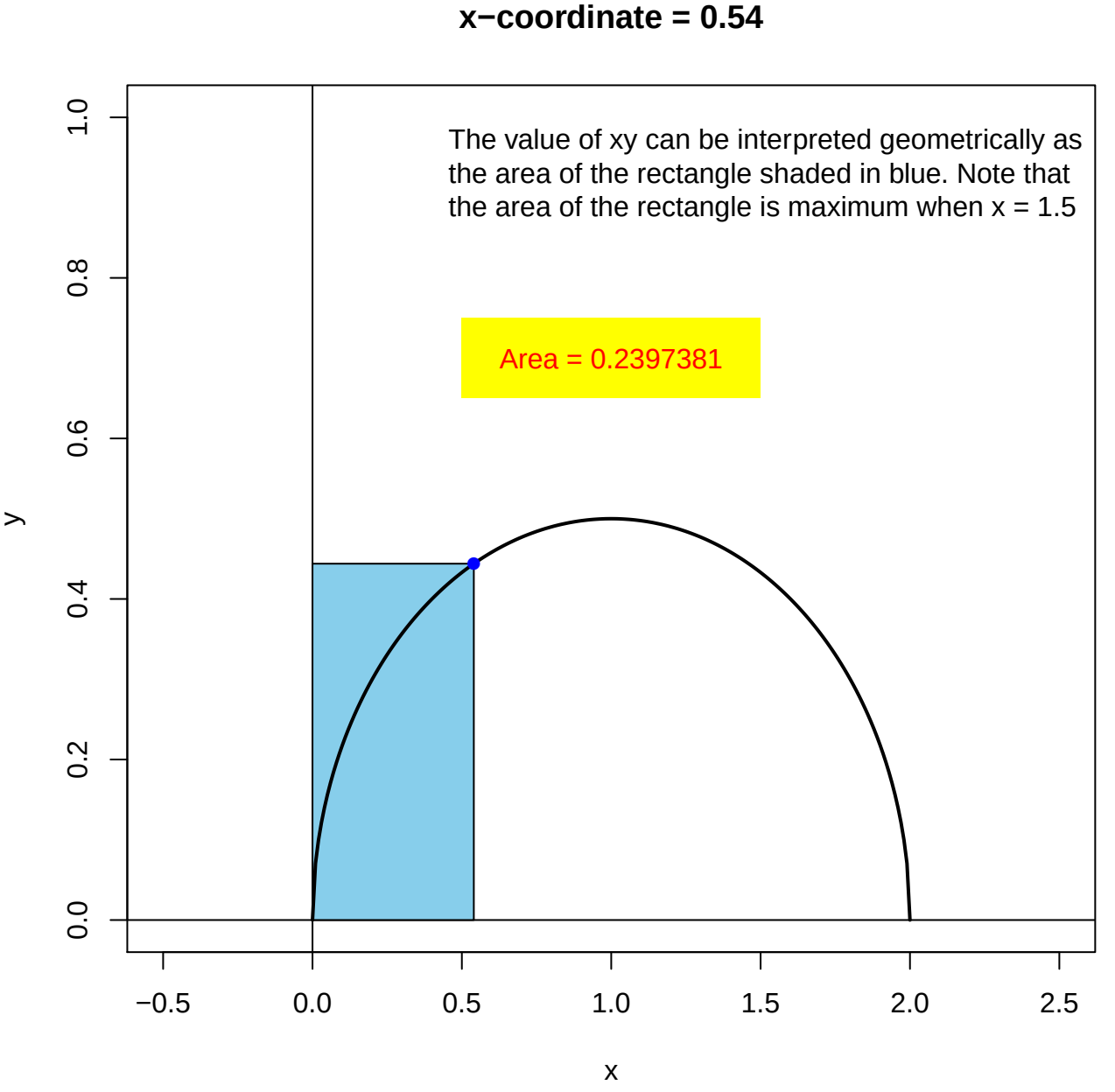

x−coordinate = 0.49
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.2107427
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

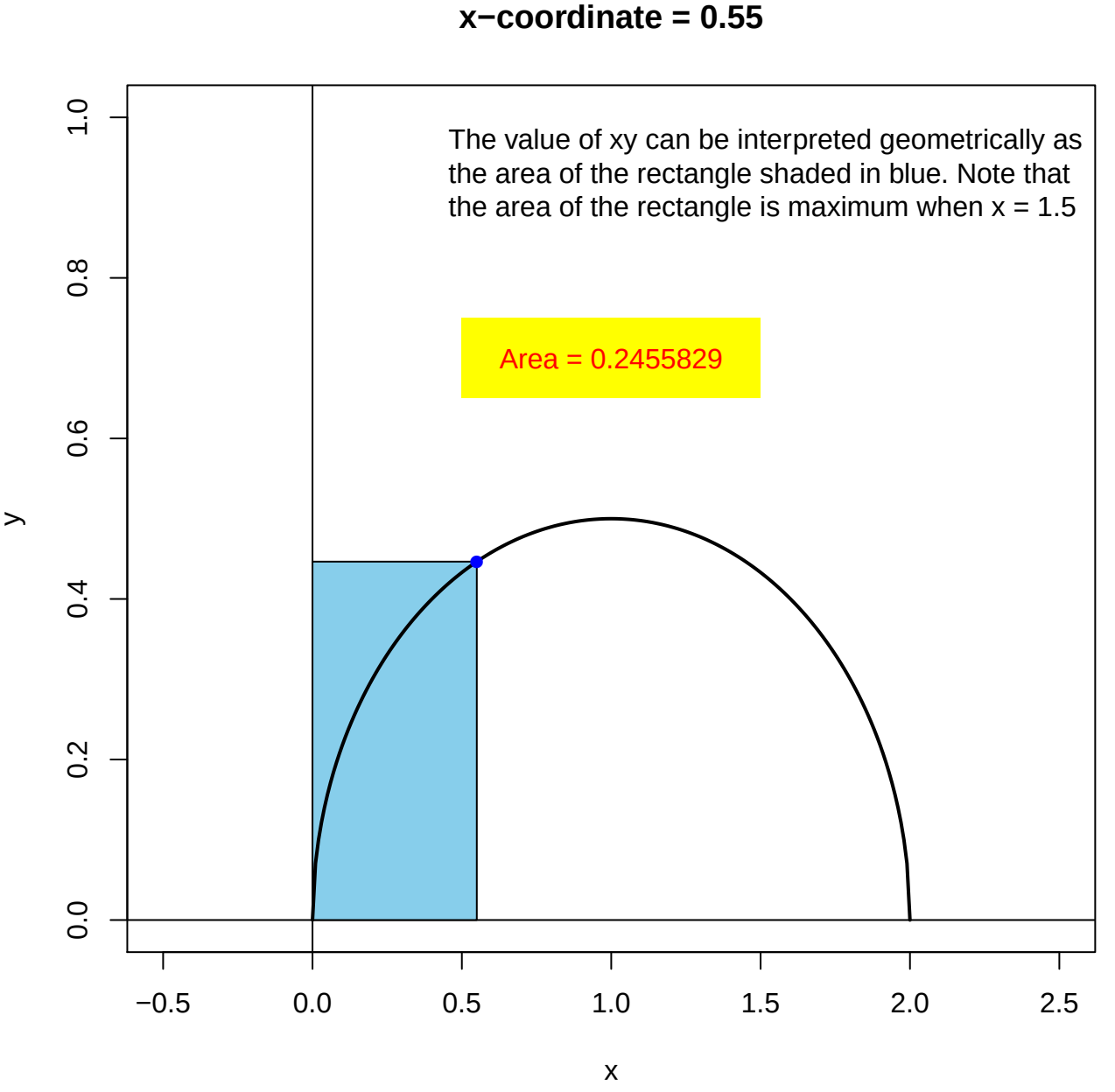

x−coordinate = 0.5
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.2165064
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

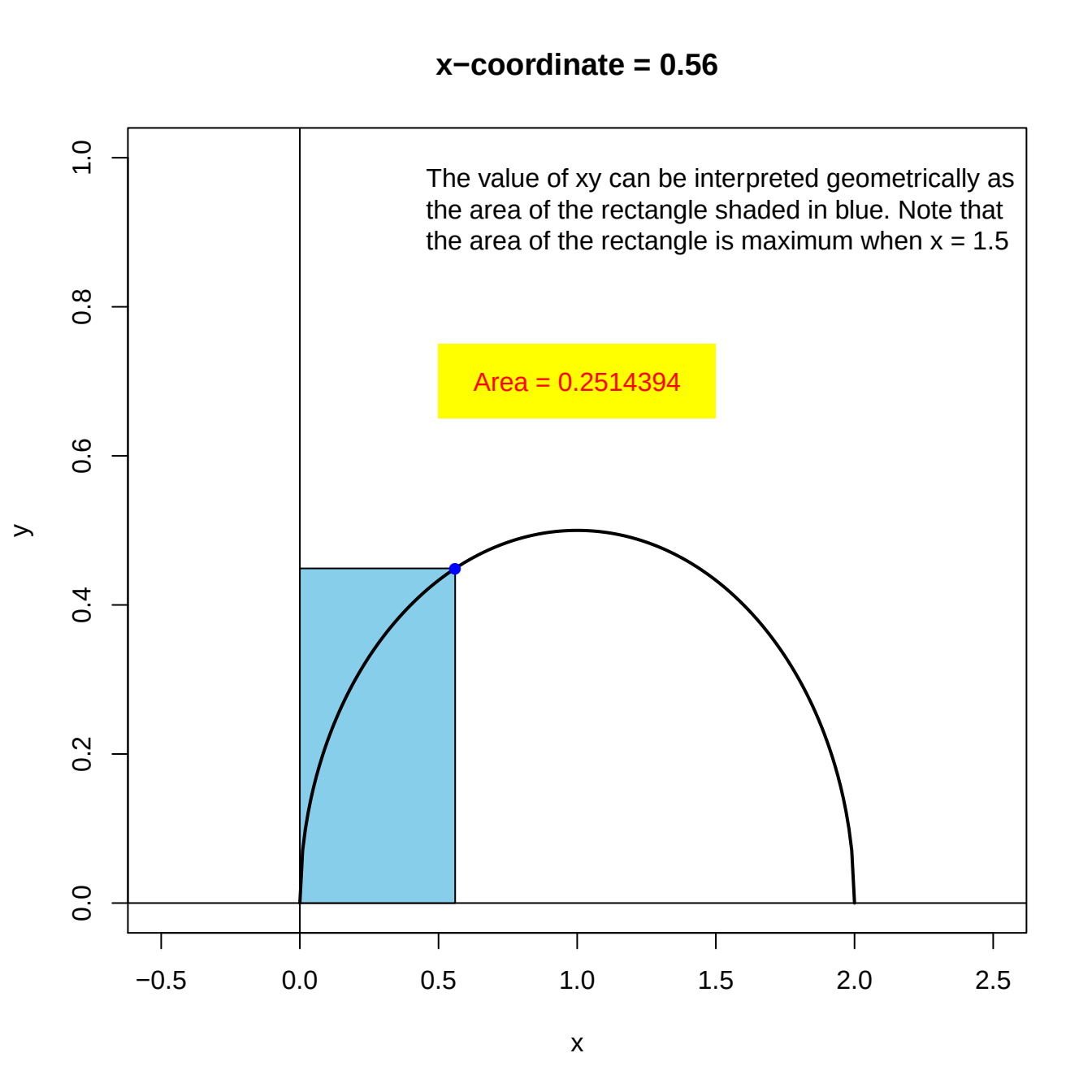

x−coordinate = 0.51
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.2222892
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

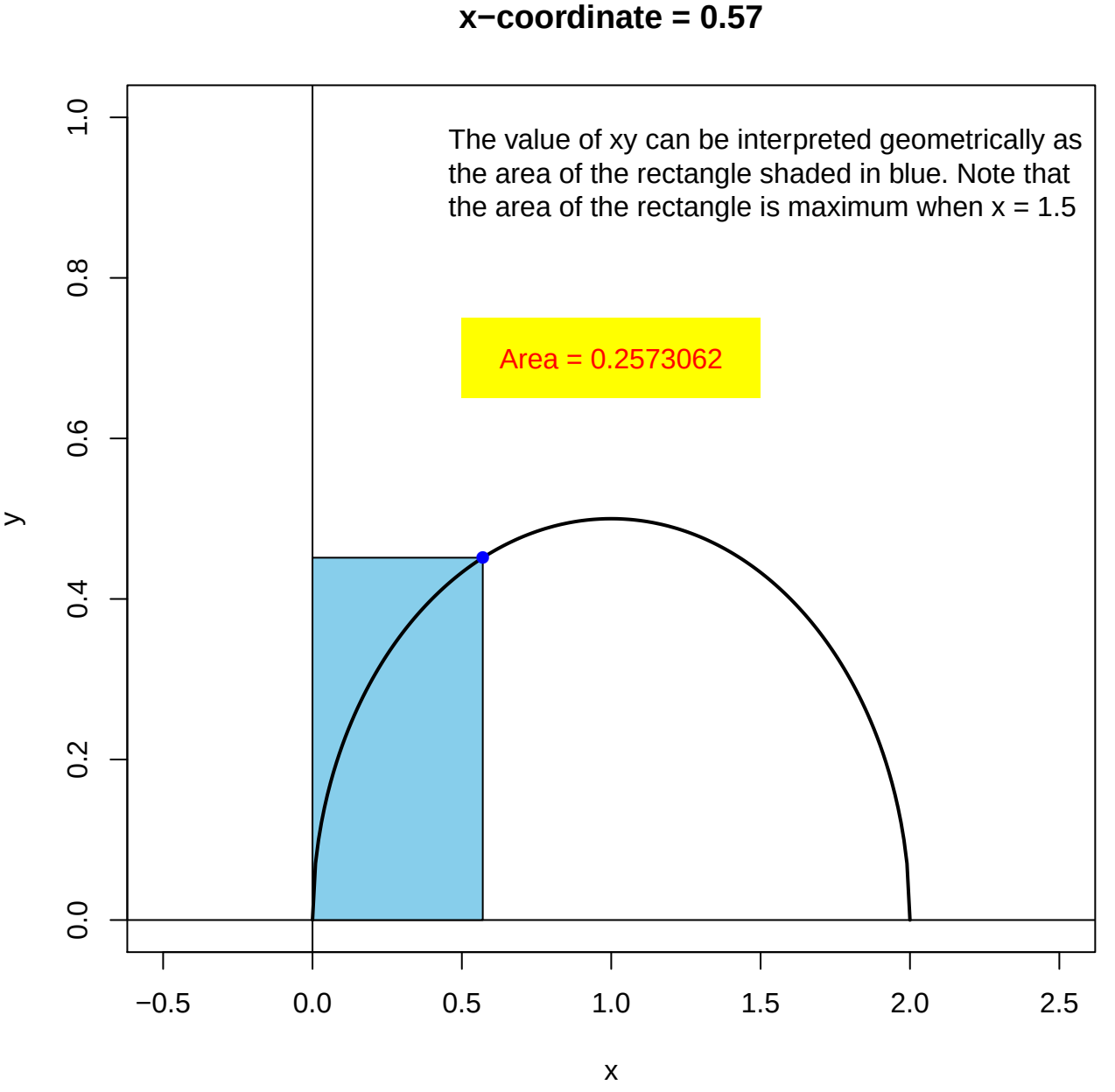

x−coordinate = 0.52
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.2280898
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

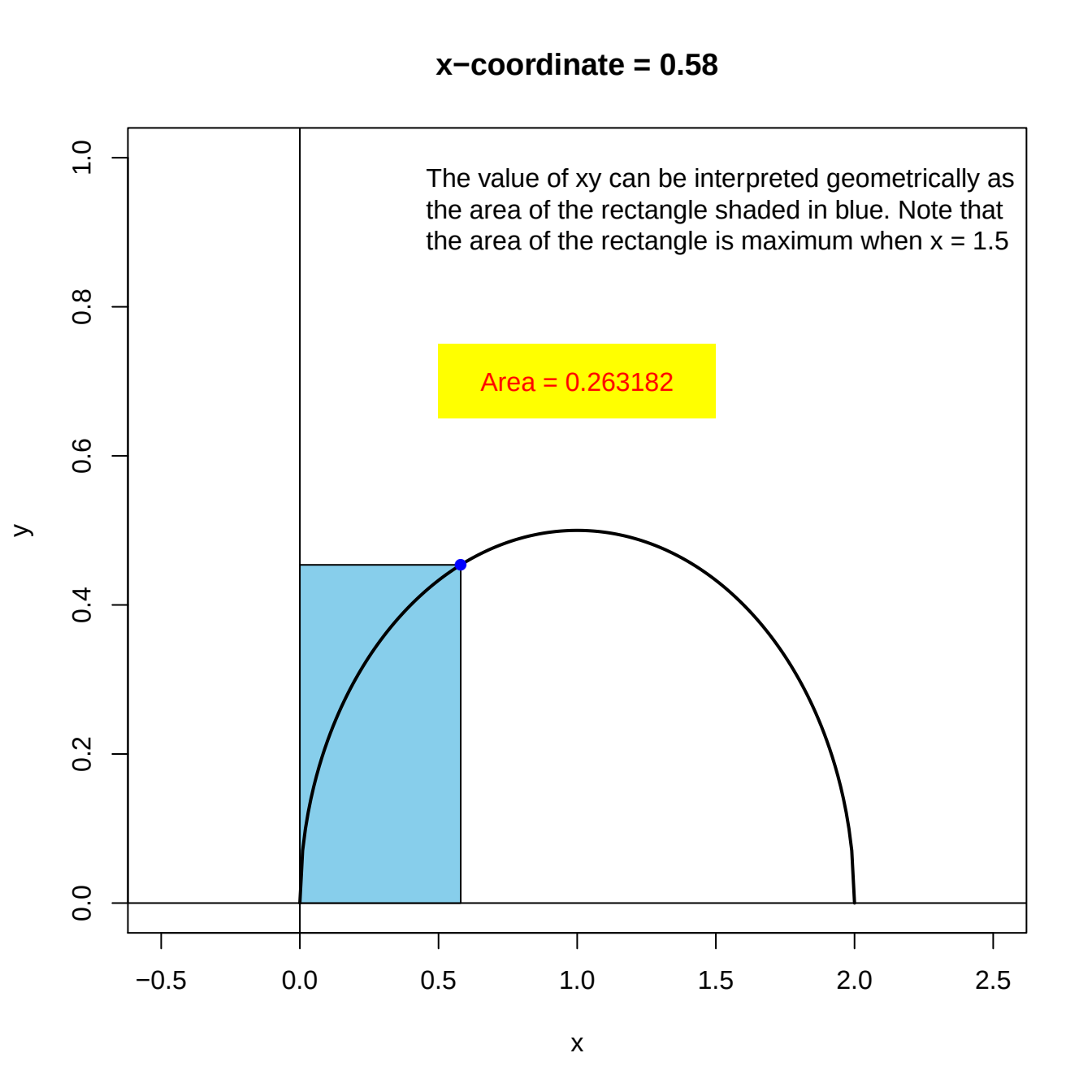

x−coordinate = 0.53
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.2339066
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

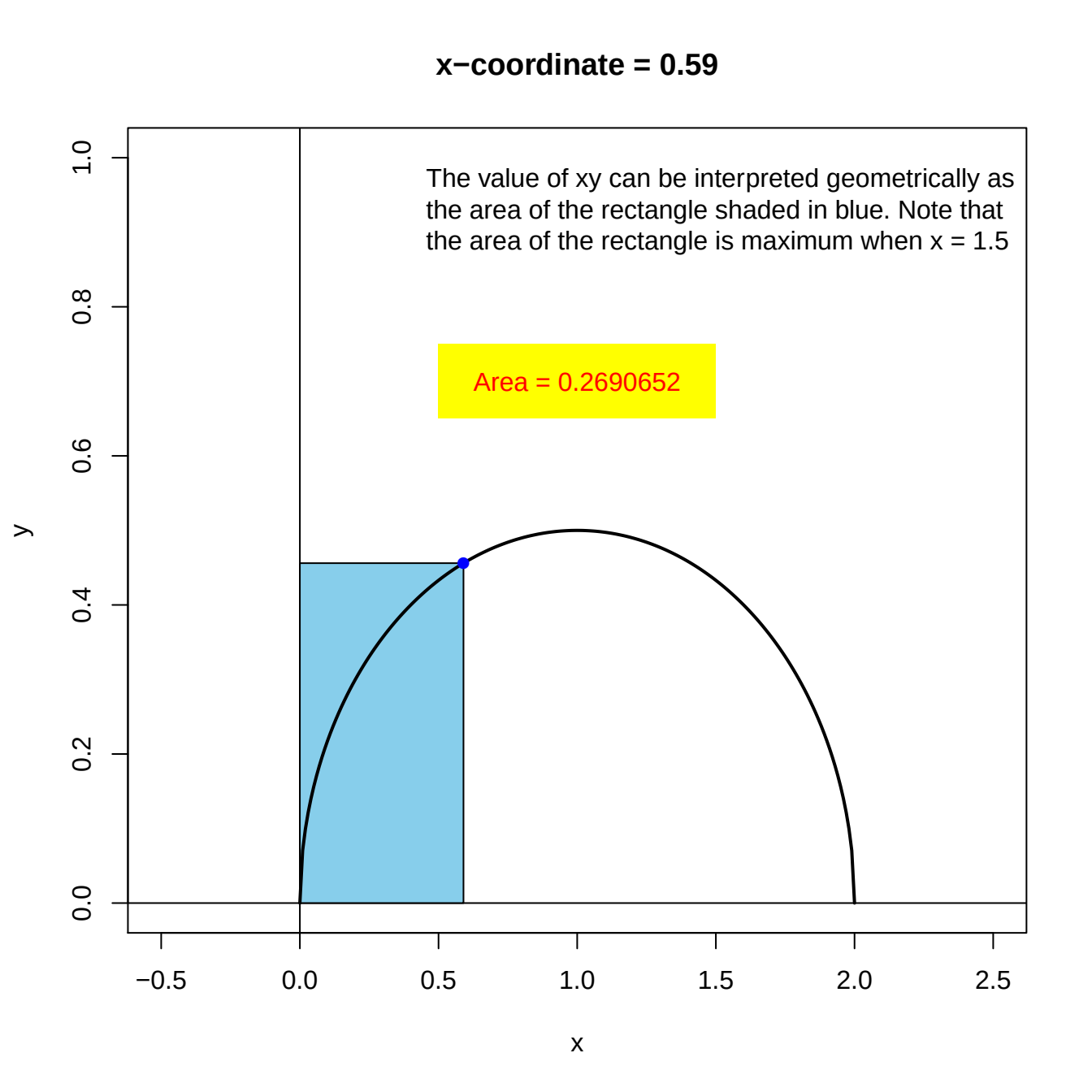

x−coordinate = 0.54
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.2397381
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

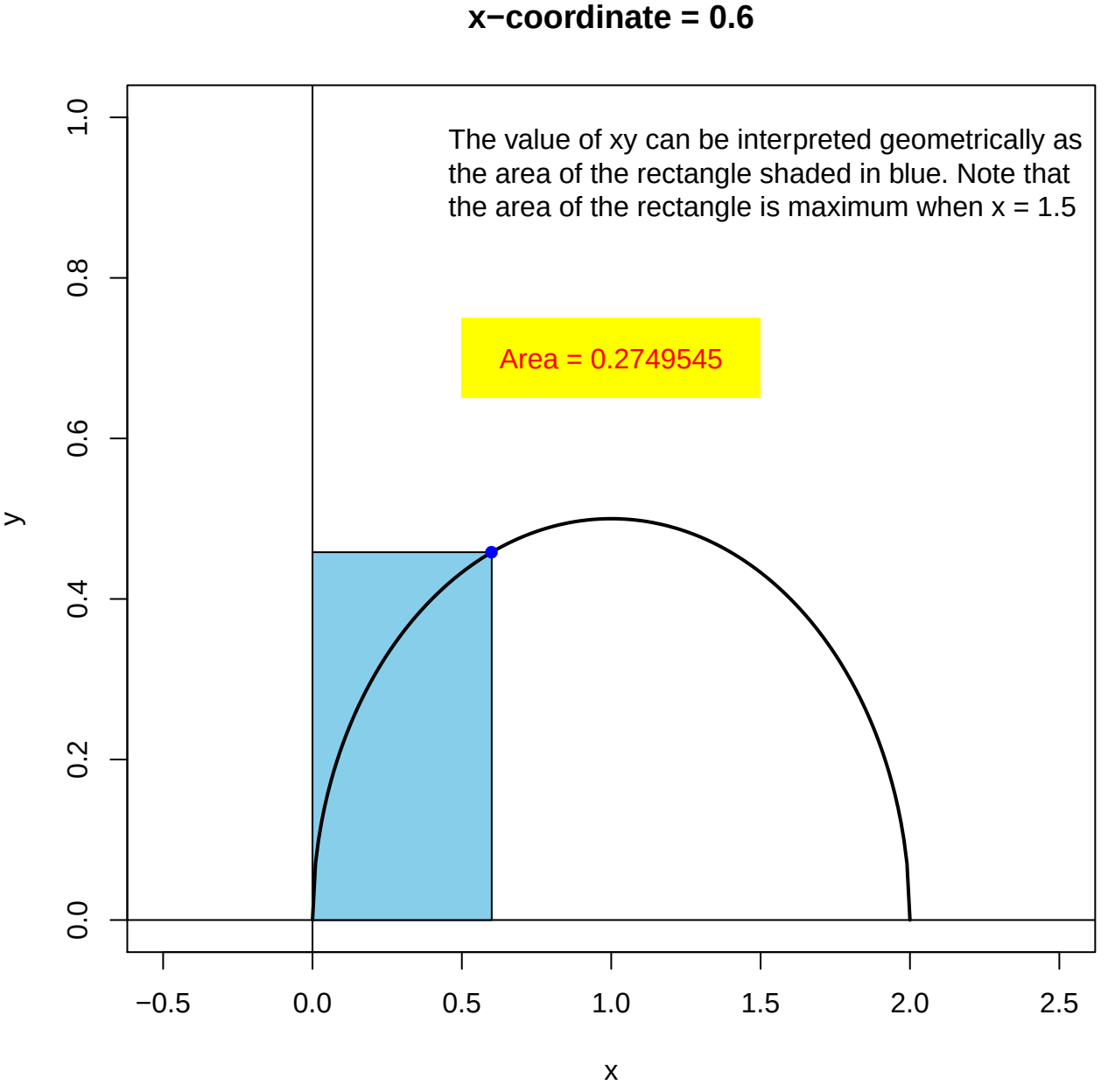

x−coordinate = 0.55
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.2455829
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

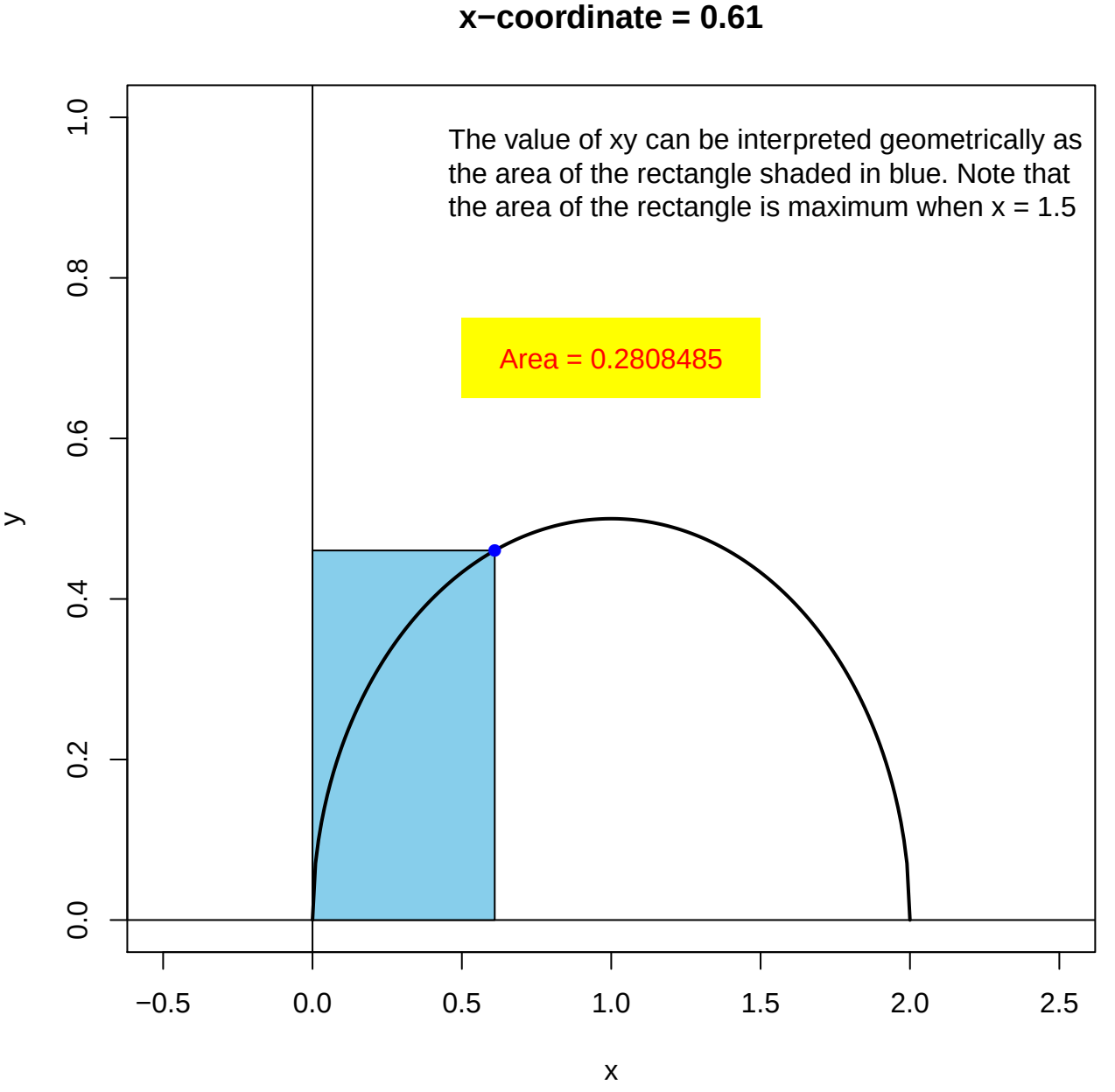

x−coordinate = 0.56
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.2514394
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

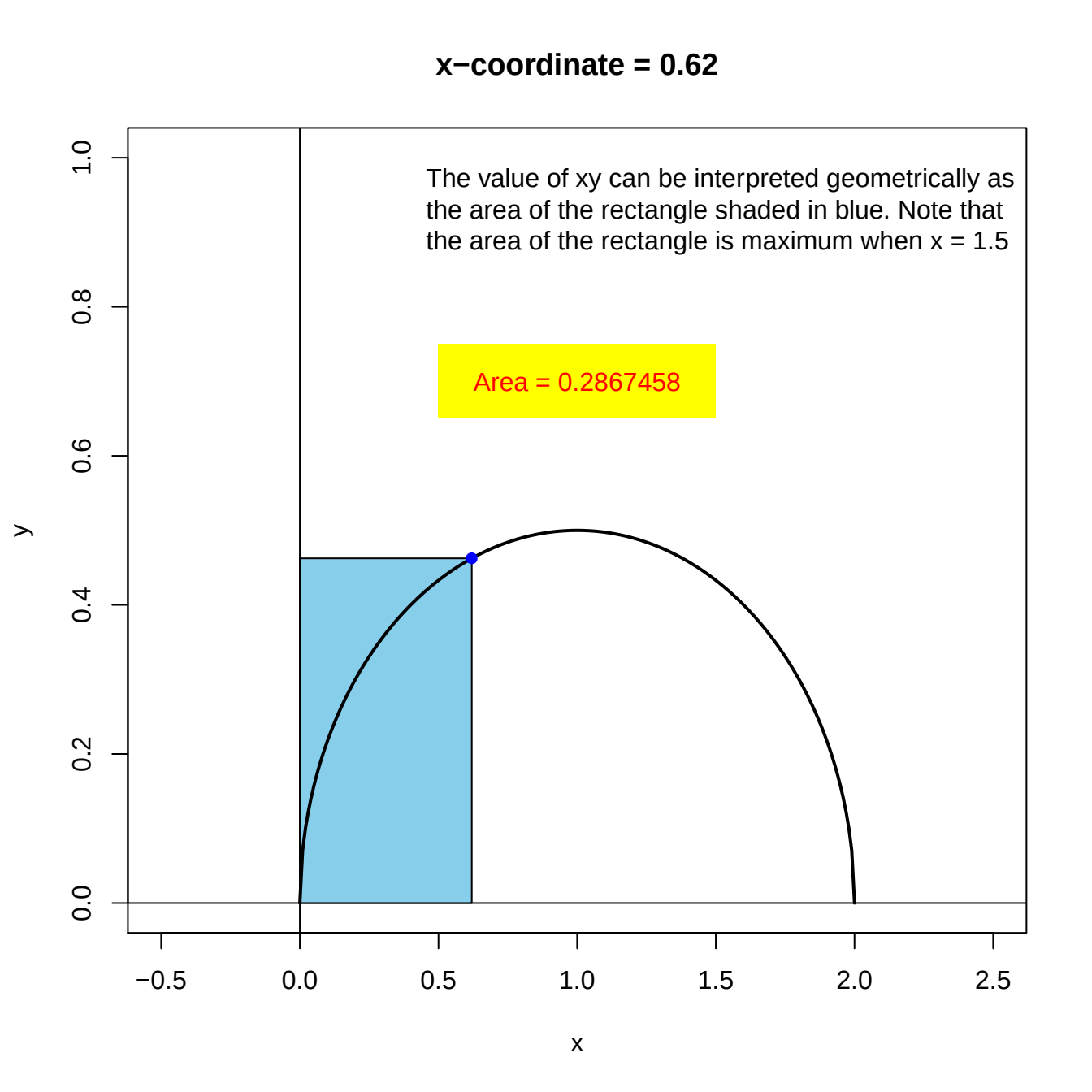

x−coordinate = 0.57
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.2573062
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

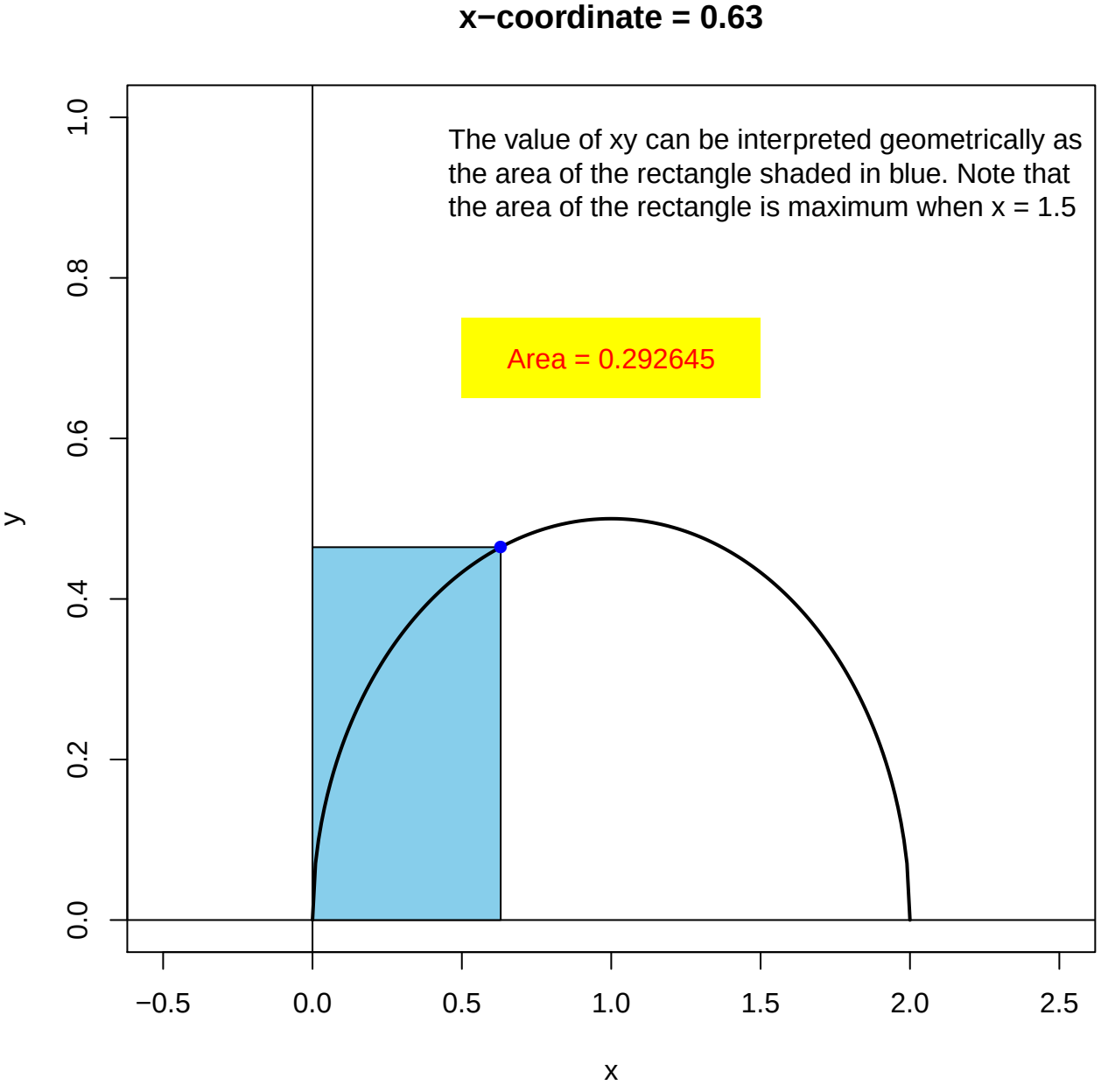

x−coordinate = 0.58
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.263182
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

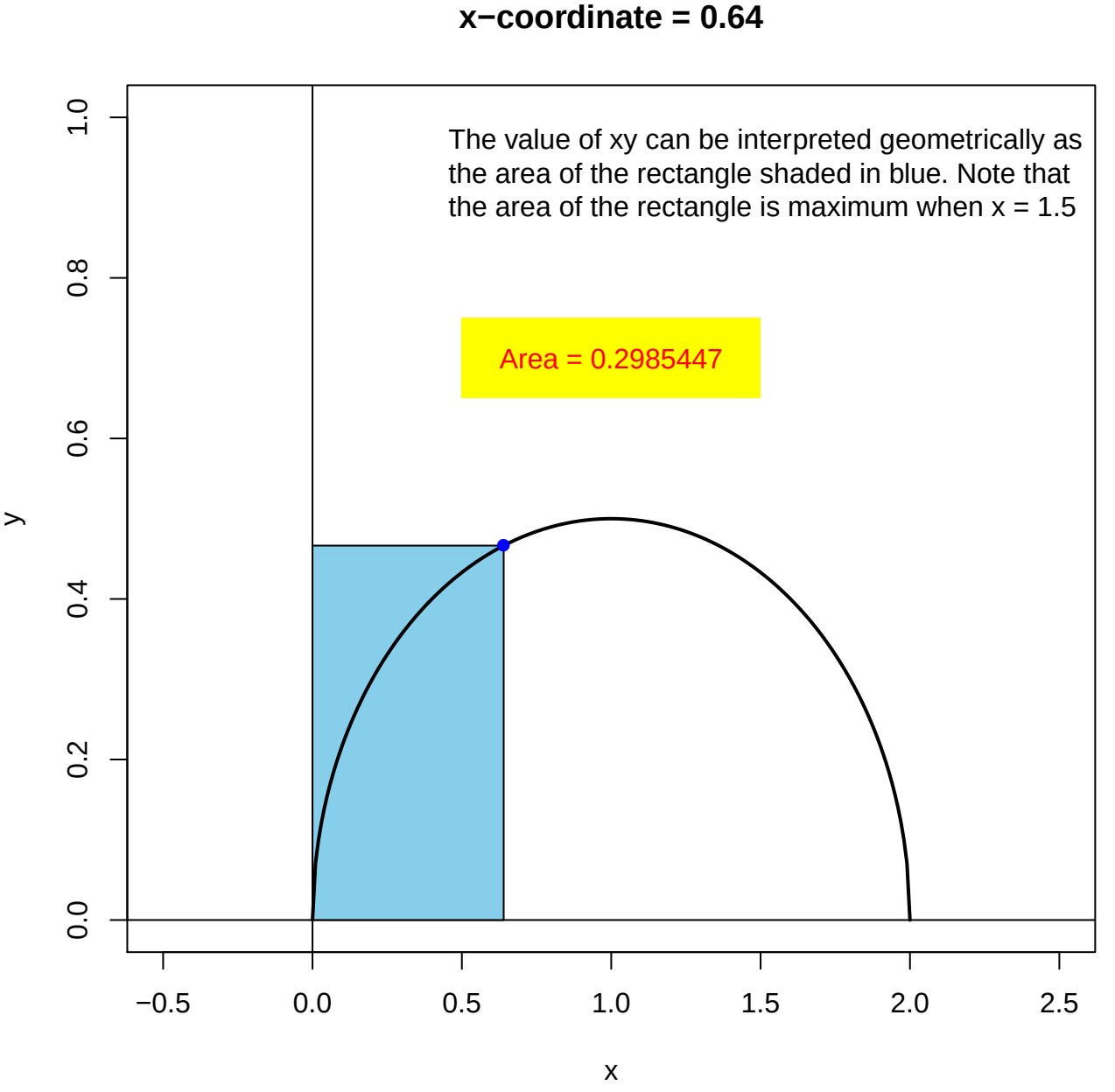

x−coordinate = 0.59
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.2690652
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

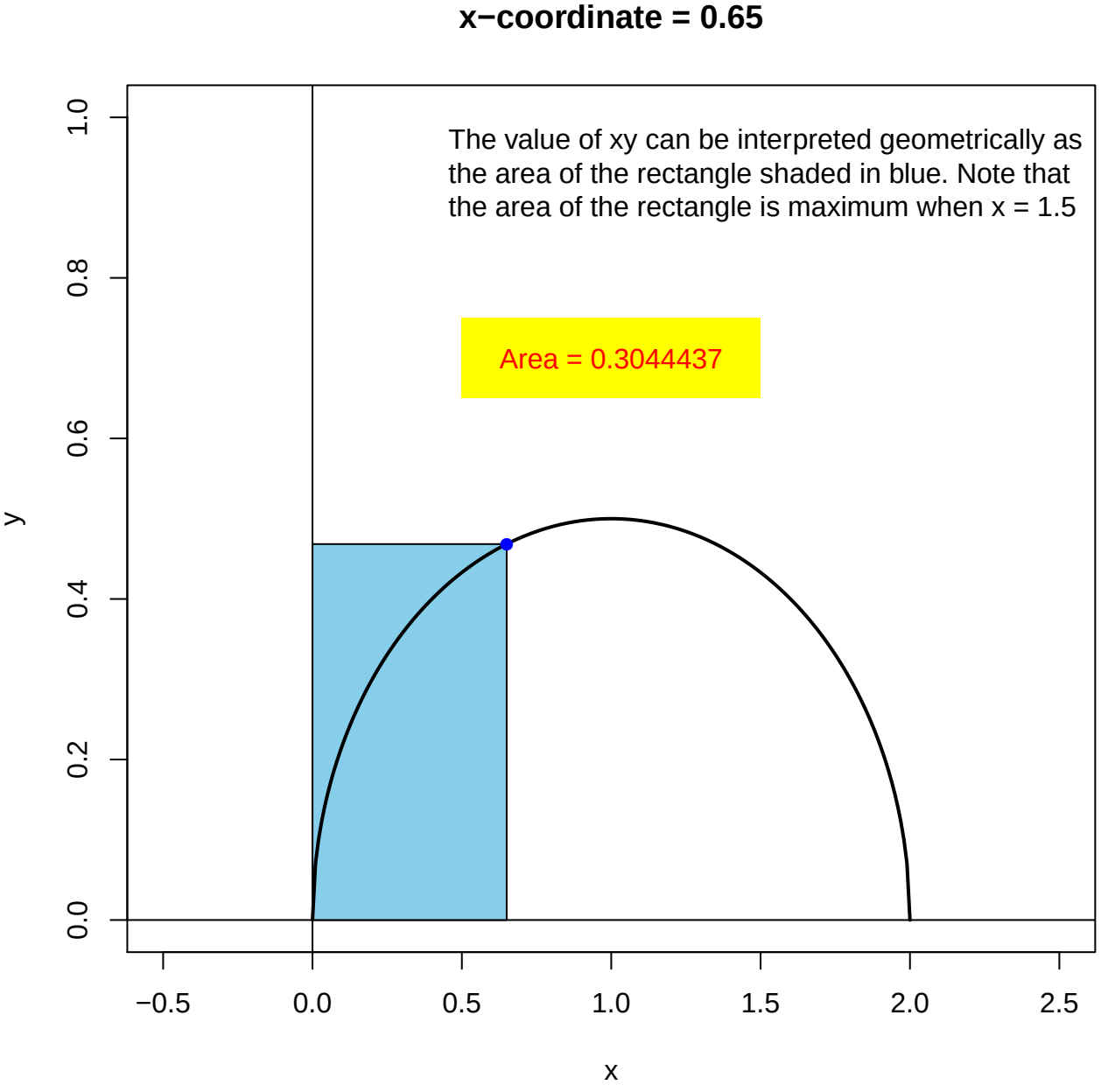

x−coordinate = 0.6
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.2749545
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

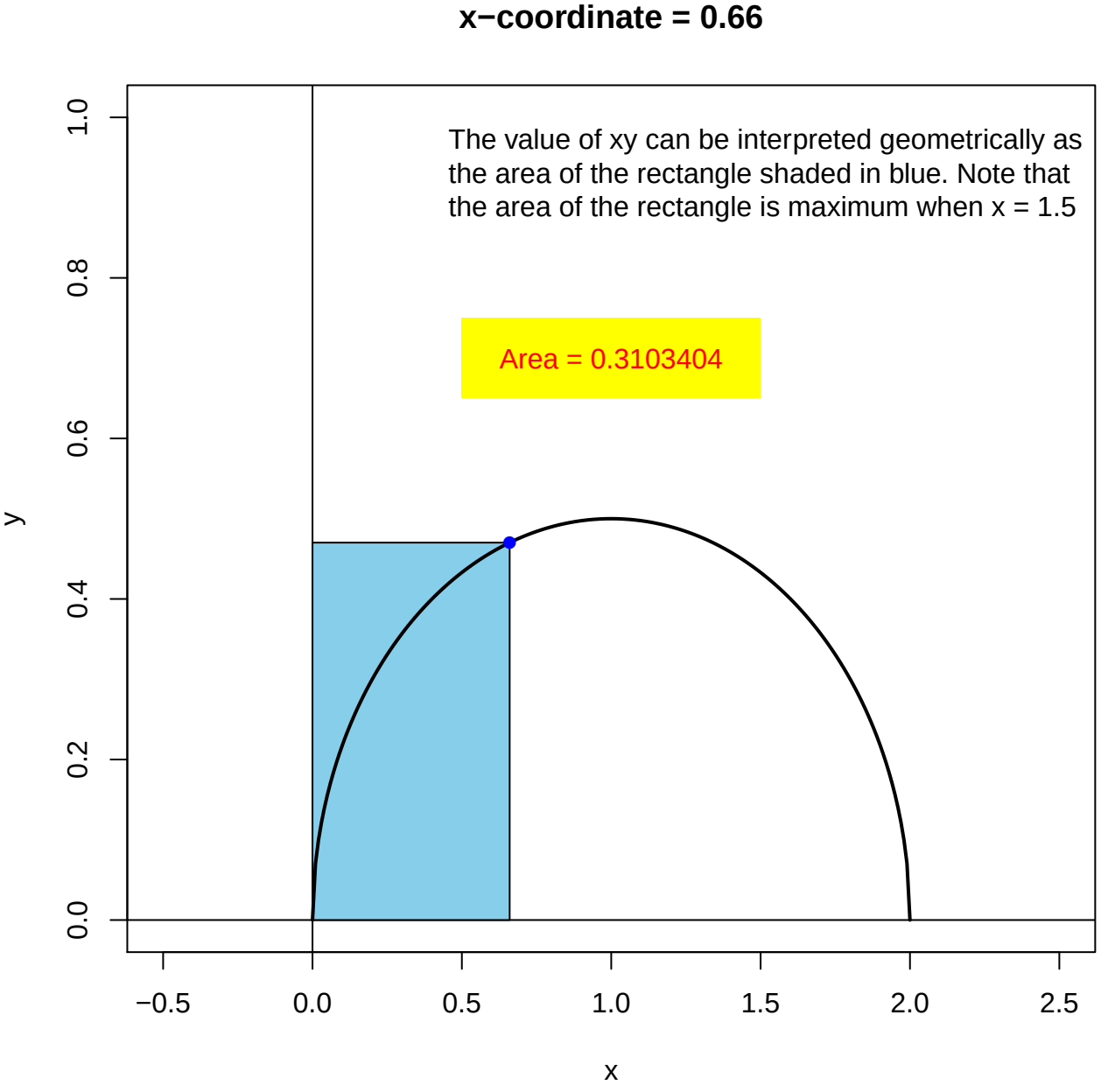

x−coordinate = 0.61
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.2808485
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

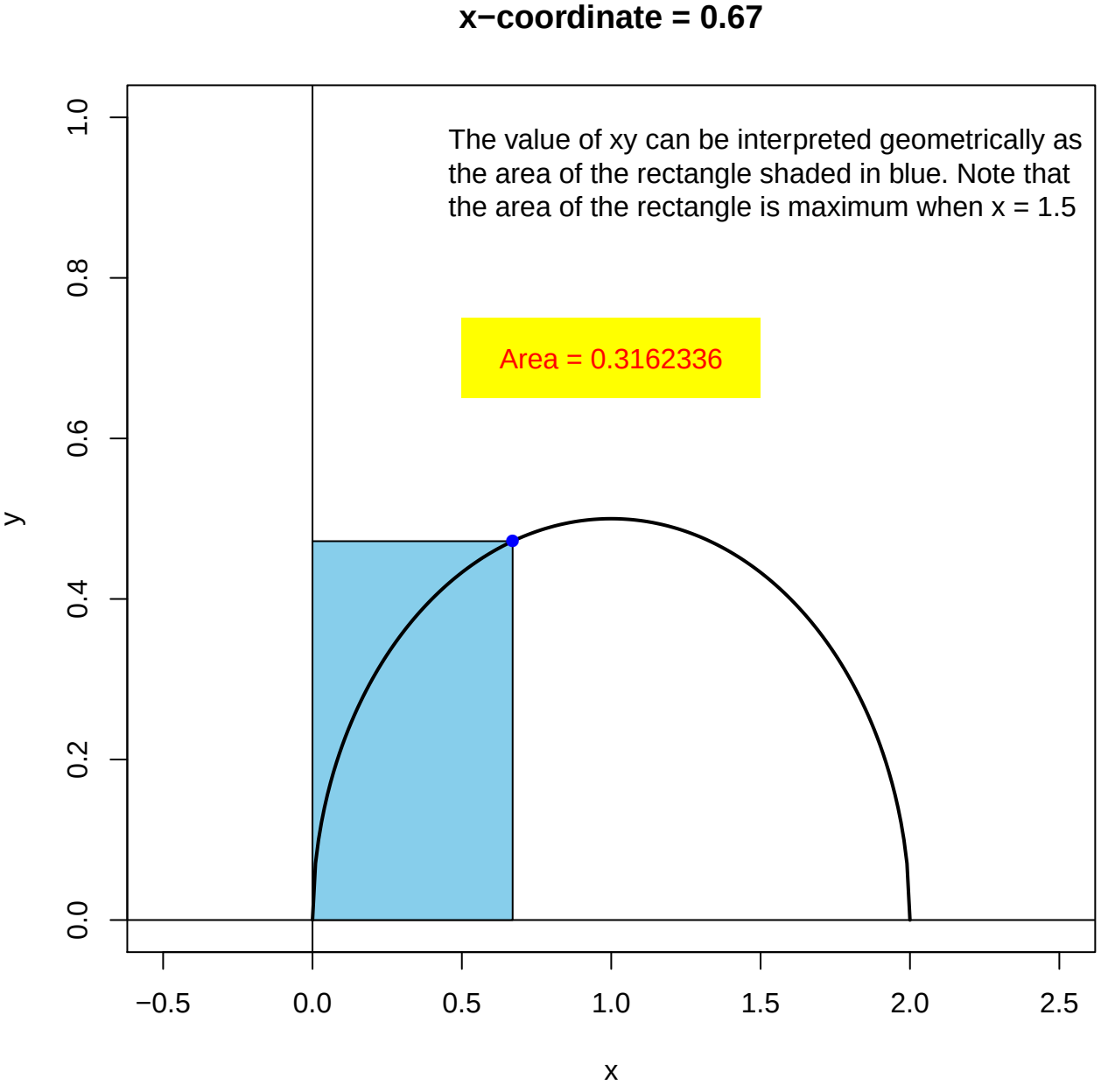

x−coordinate = 0.62
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.2867458
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

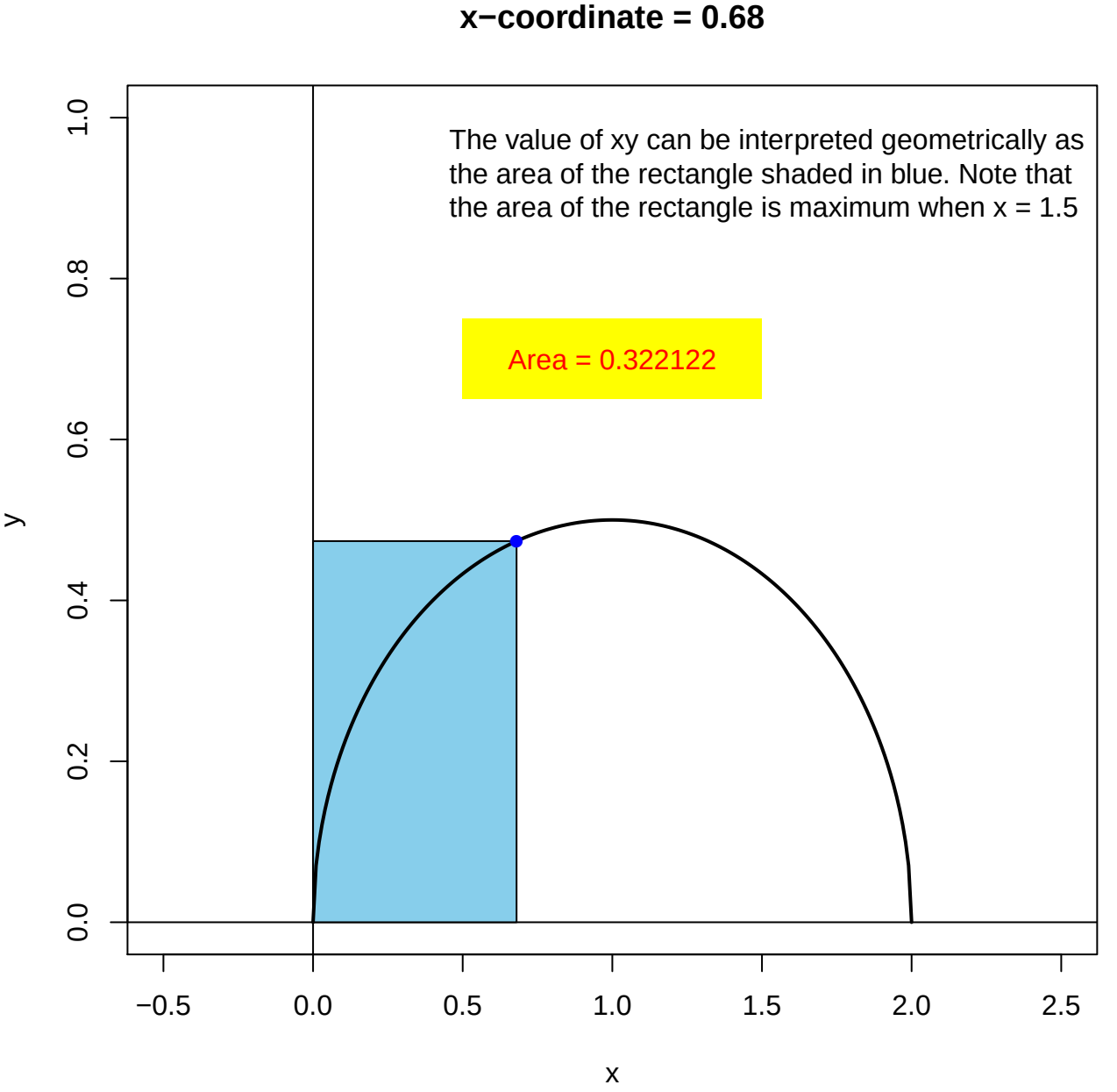

x−coordinate = 0.63
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.292645
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

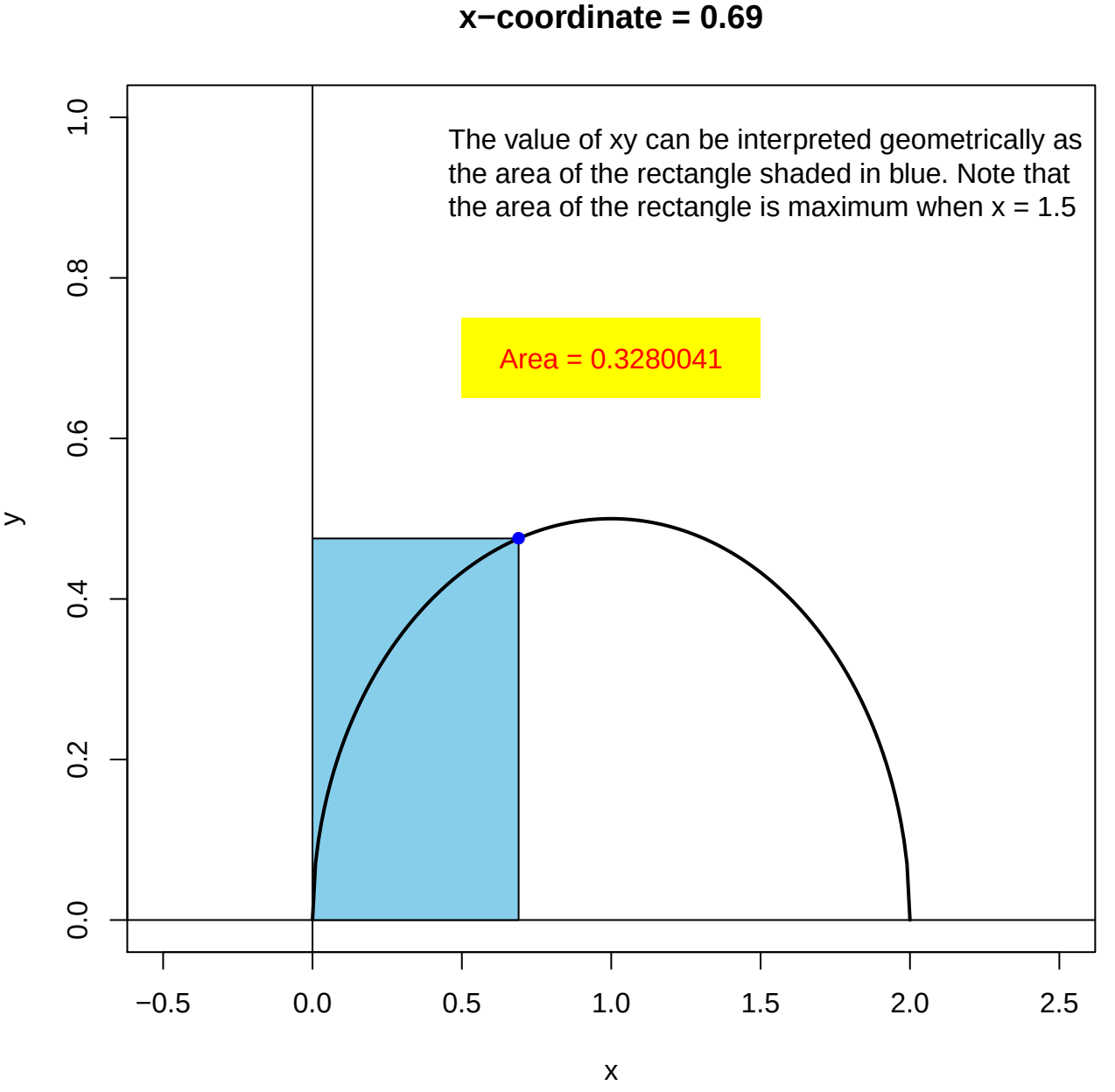

x−coordinate = 0.64
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.2985447
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

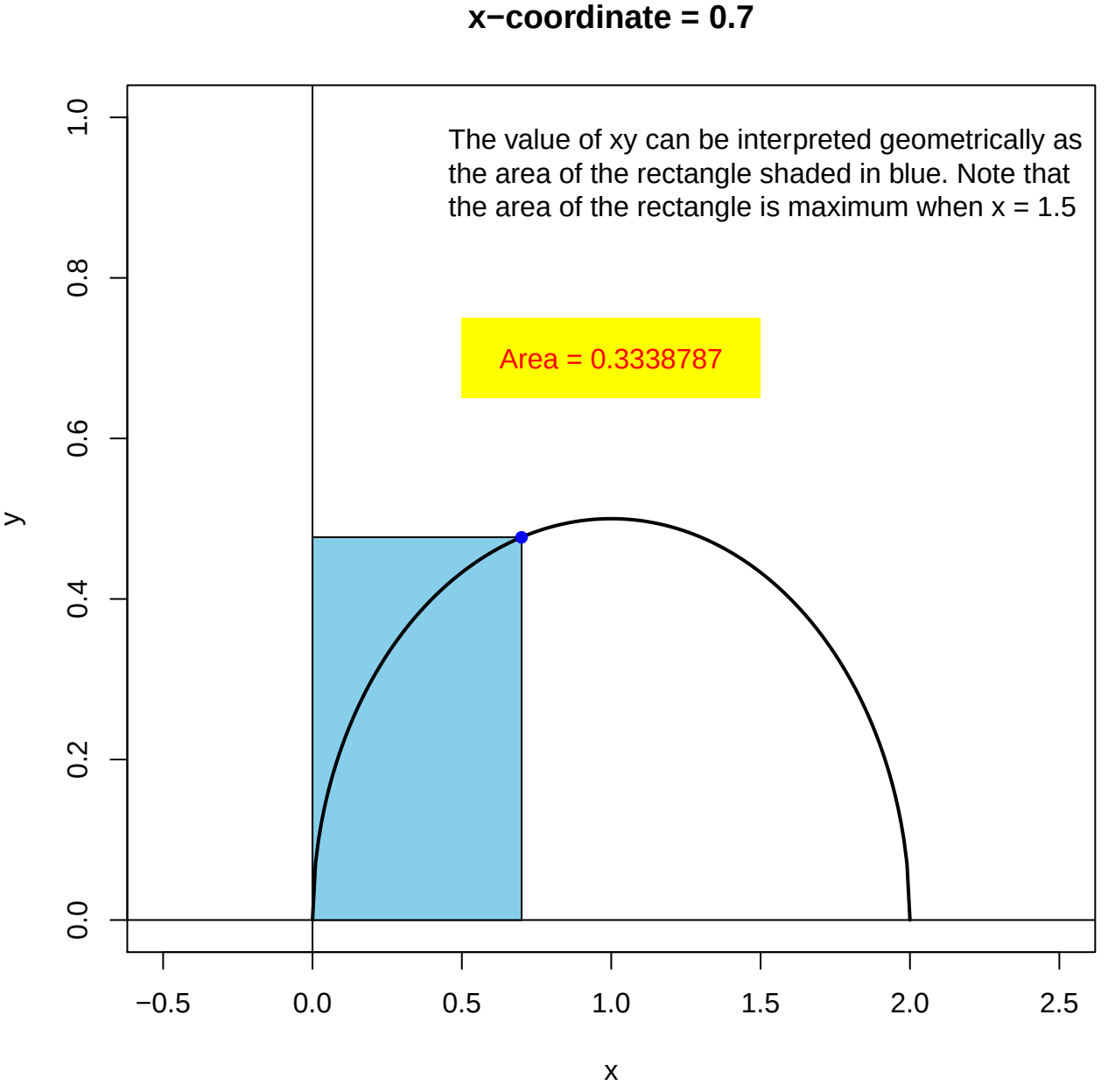

x−coordinate = 0.65
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.3044437
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

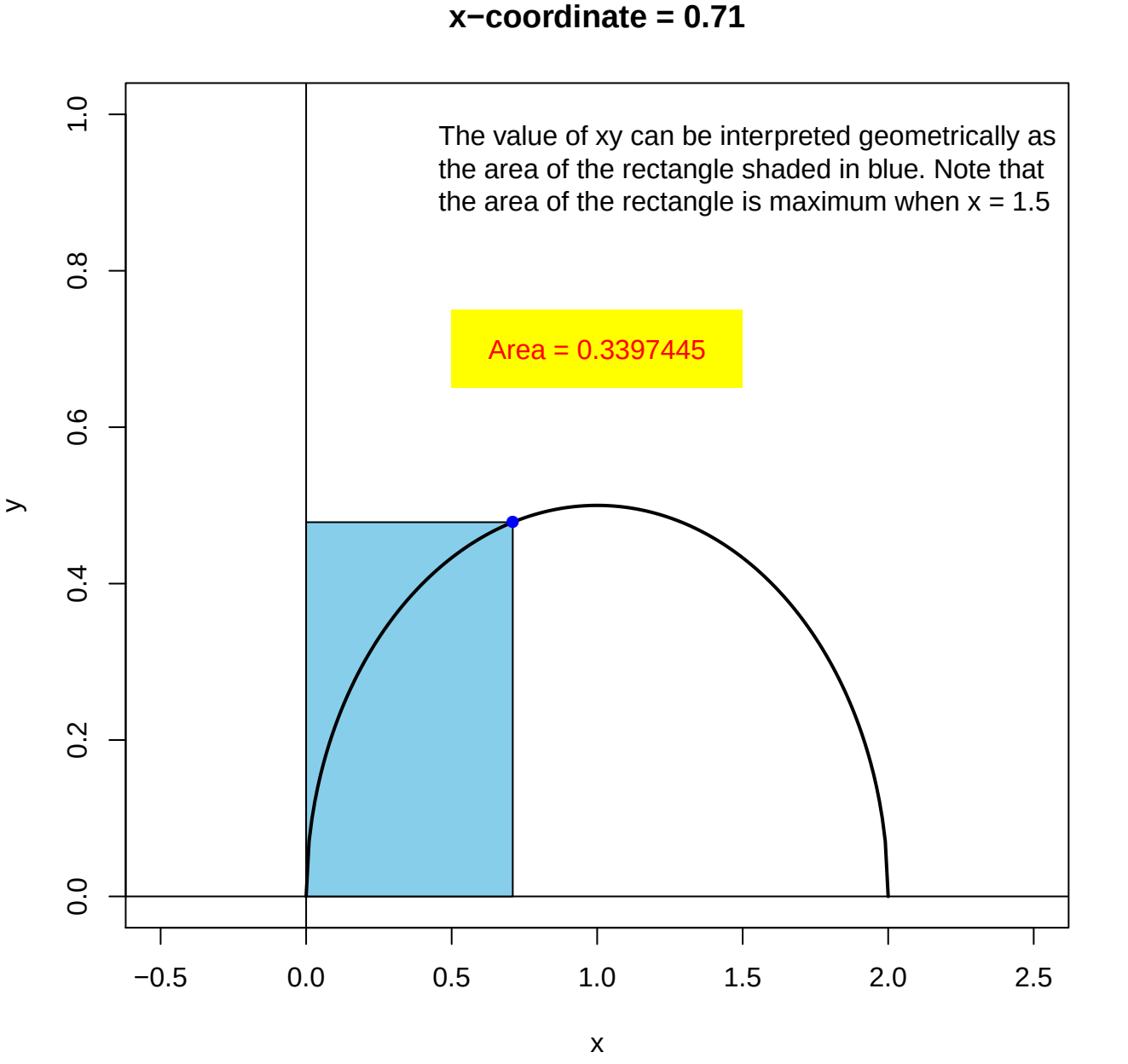

x−coordinate = 0.66
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.3103404
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

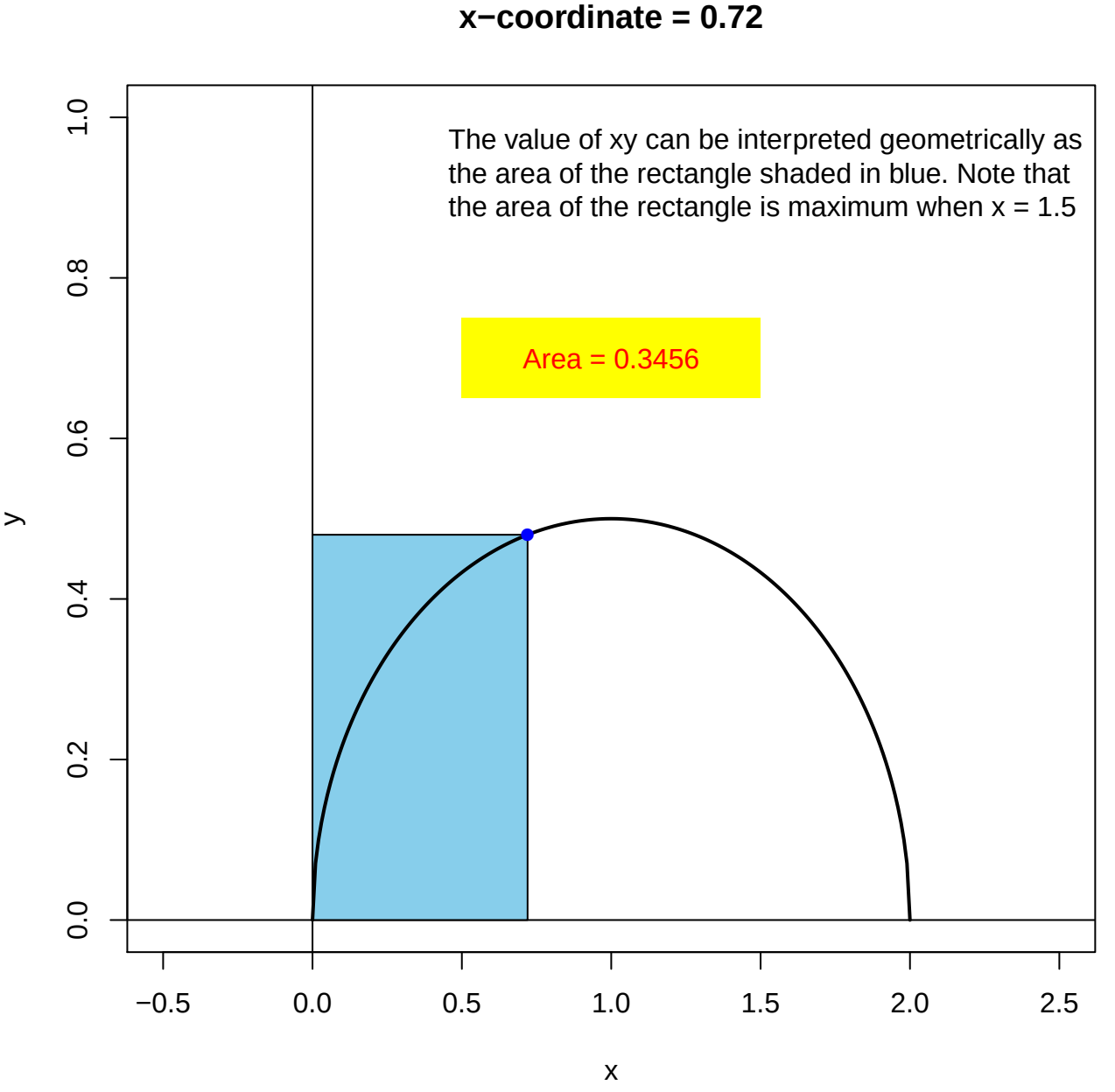

x−coordinate = 0.67
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.3162336
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

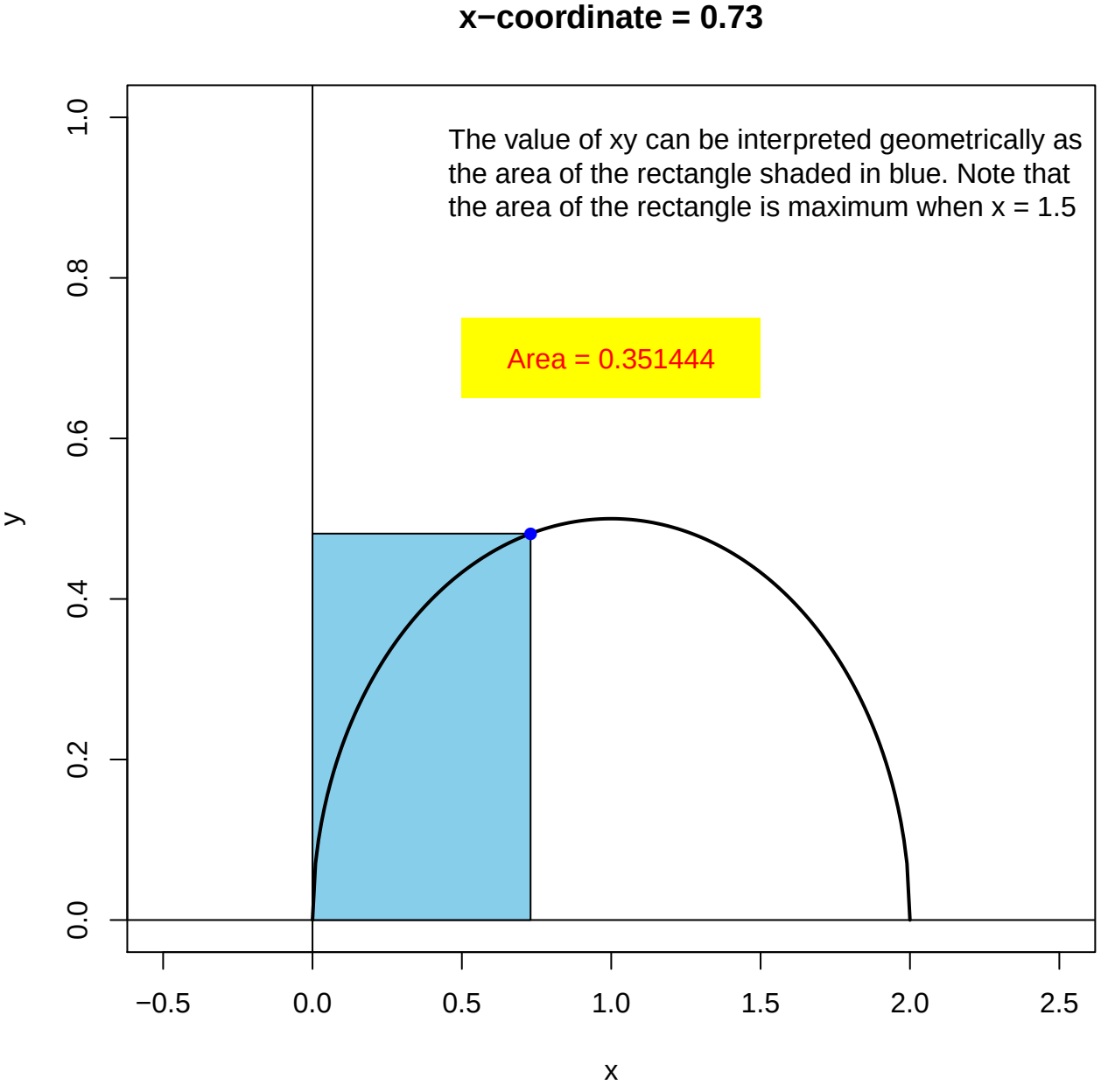

x−coordinate = 0.68
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.322122
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

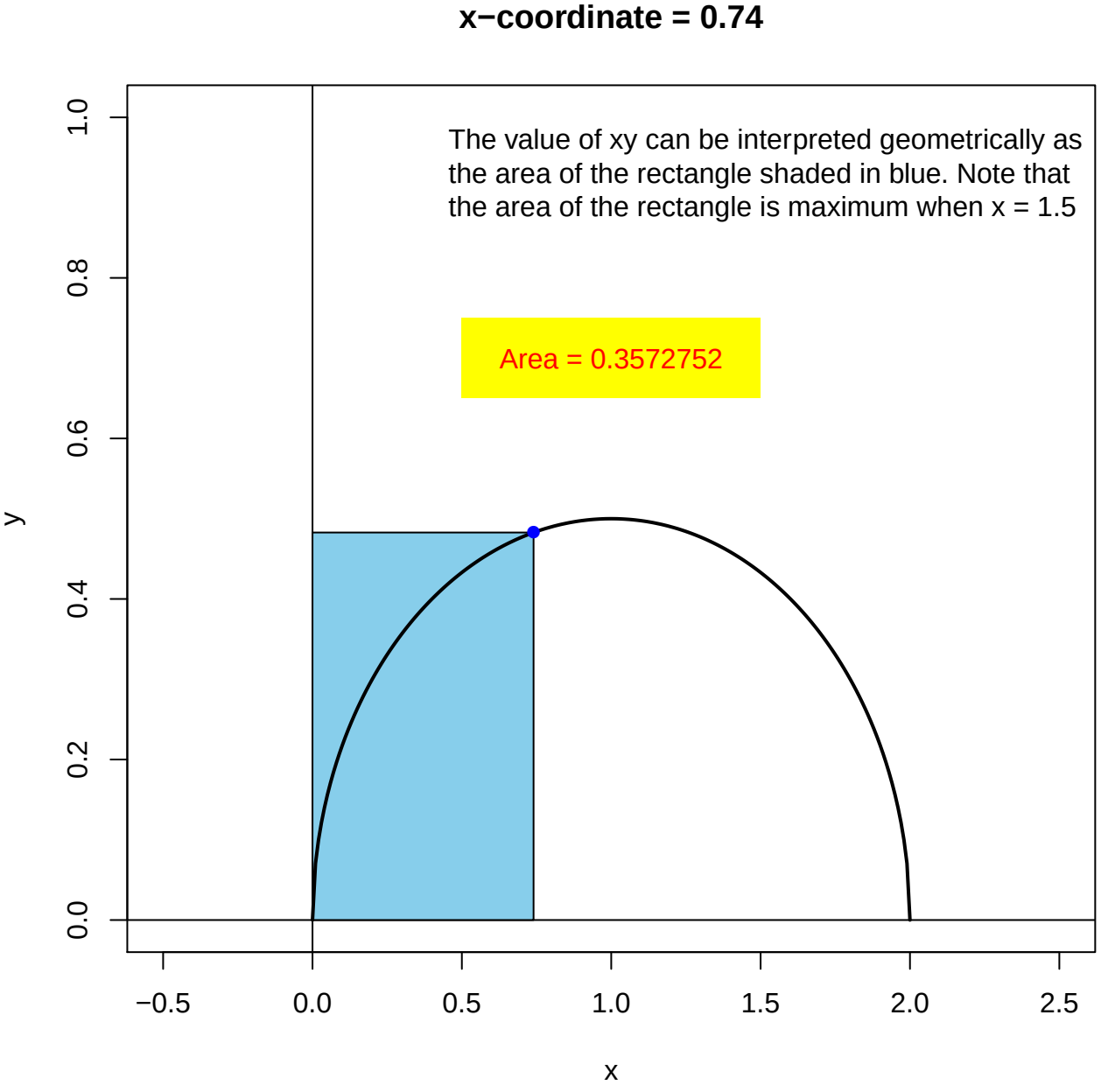

x−coordinate = 0.69
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.3280041
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

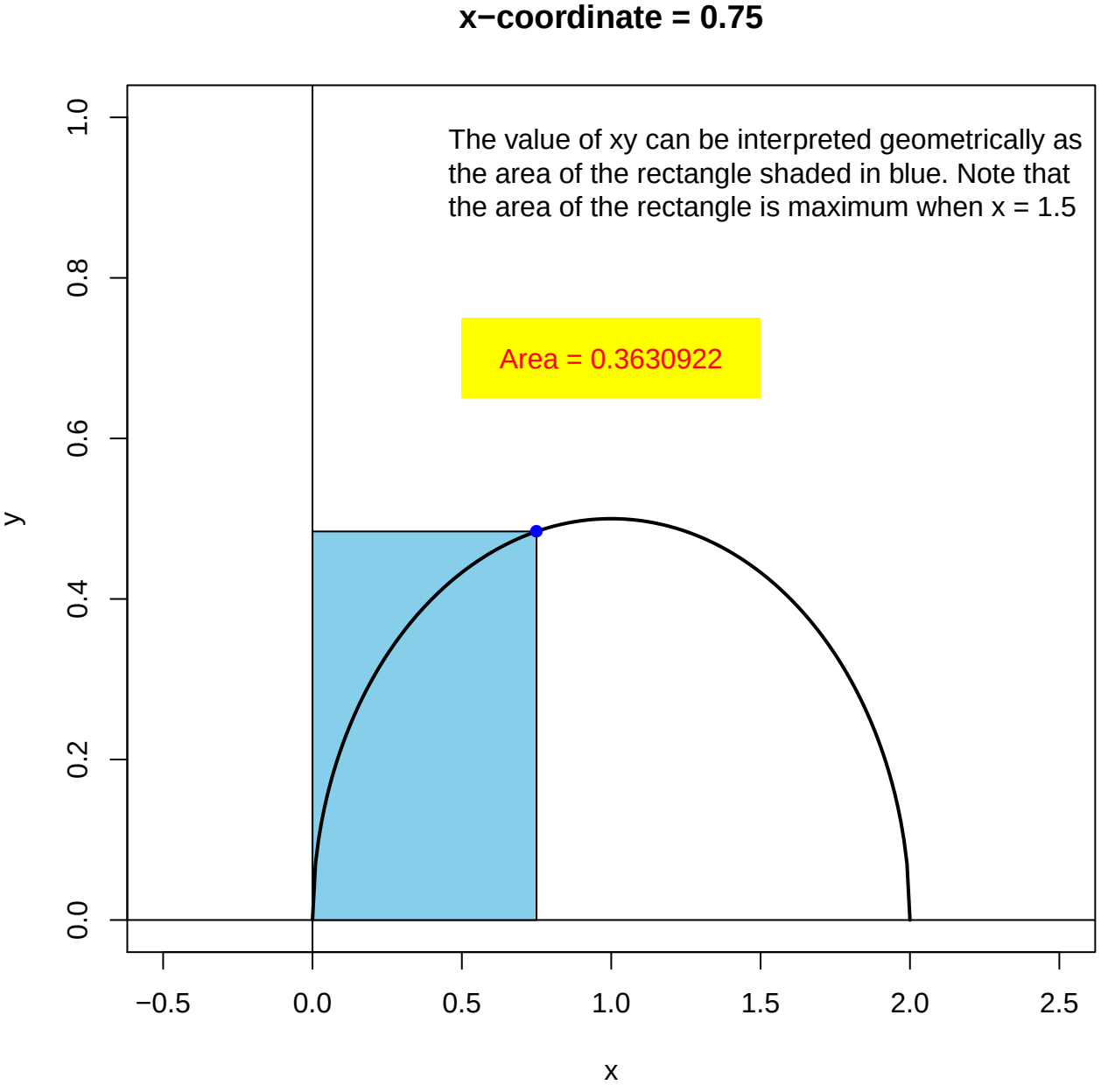

x−coordinate = 0.7
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.3338787
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

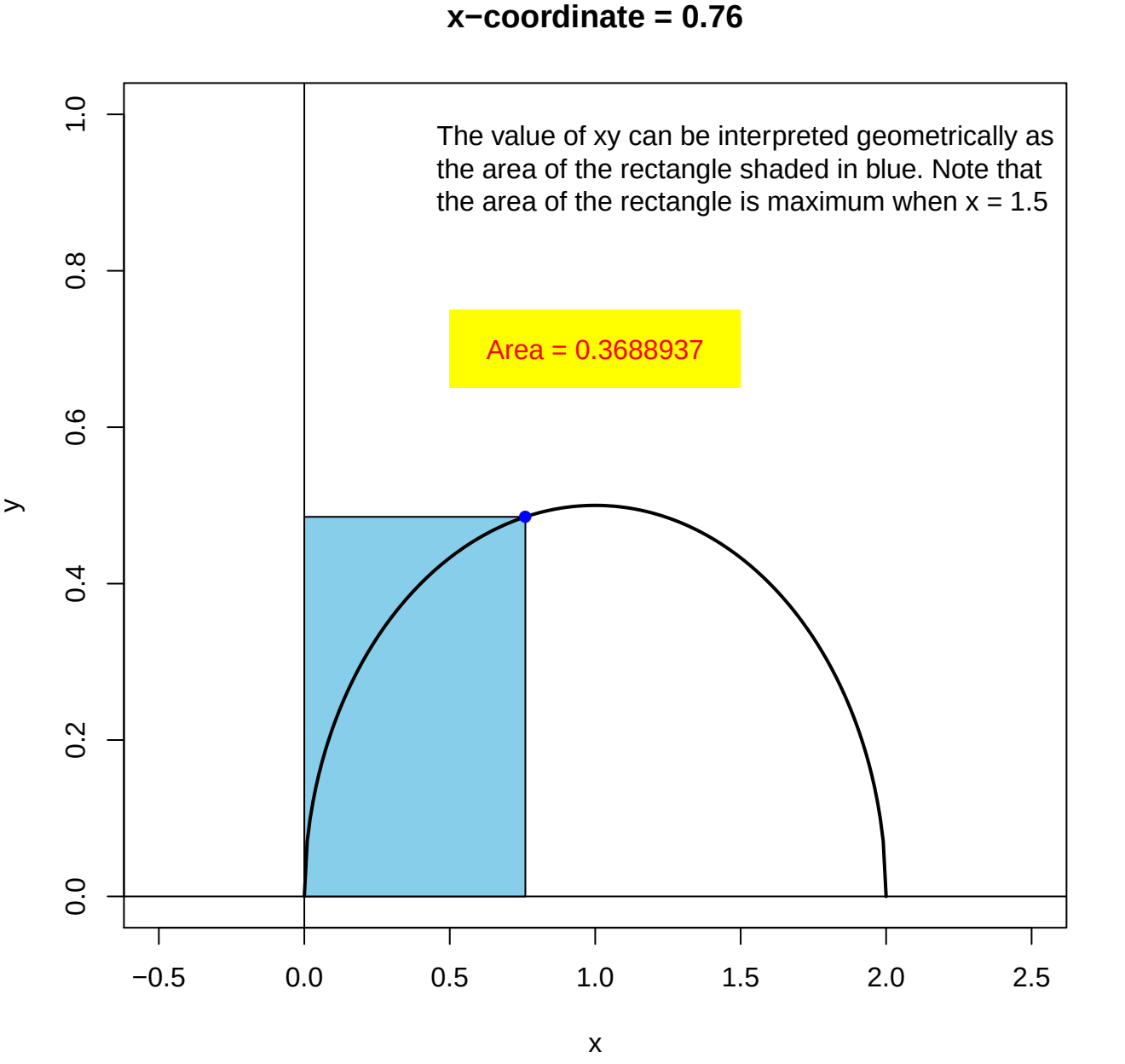

x−coordinate = 0.71
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.3397445
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

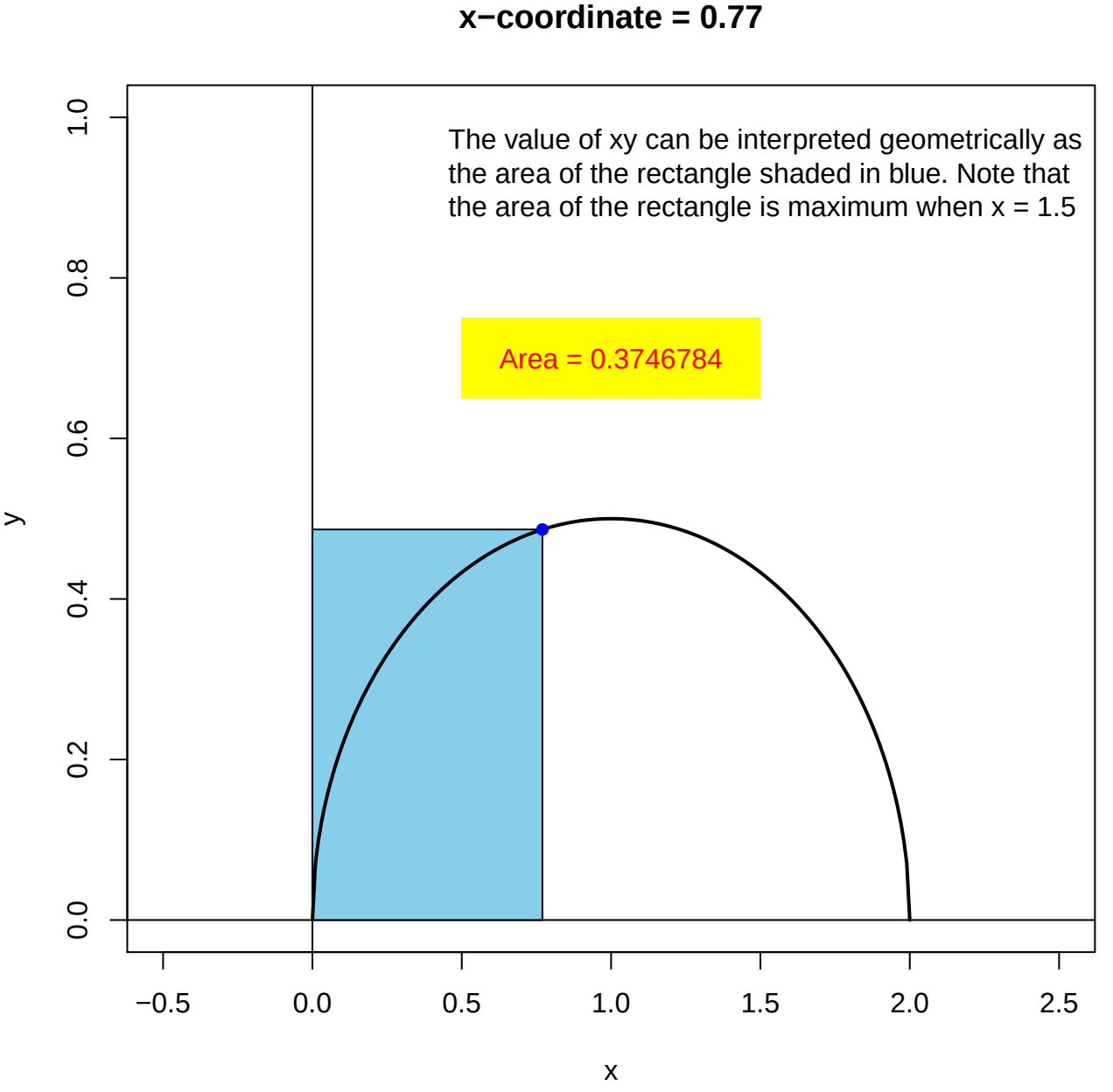

x−coordinate = 0.72
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.3456
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

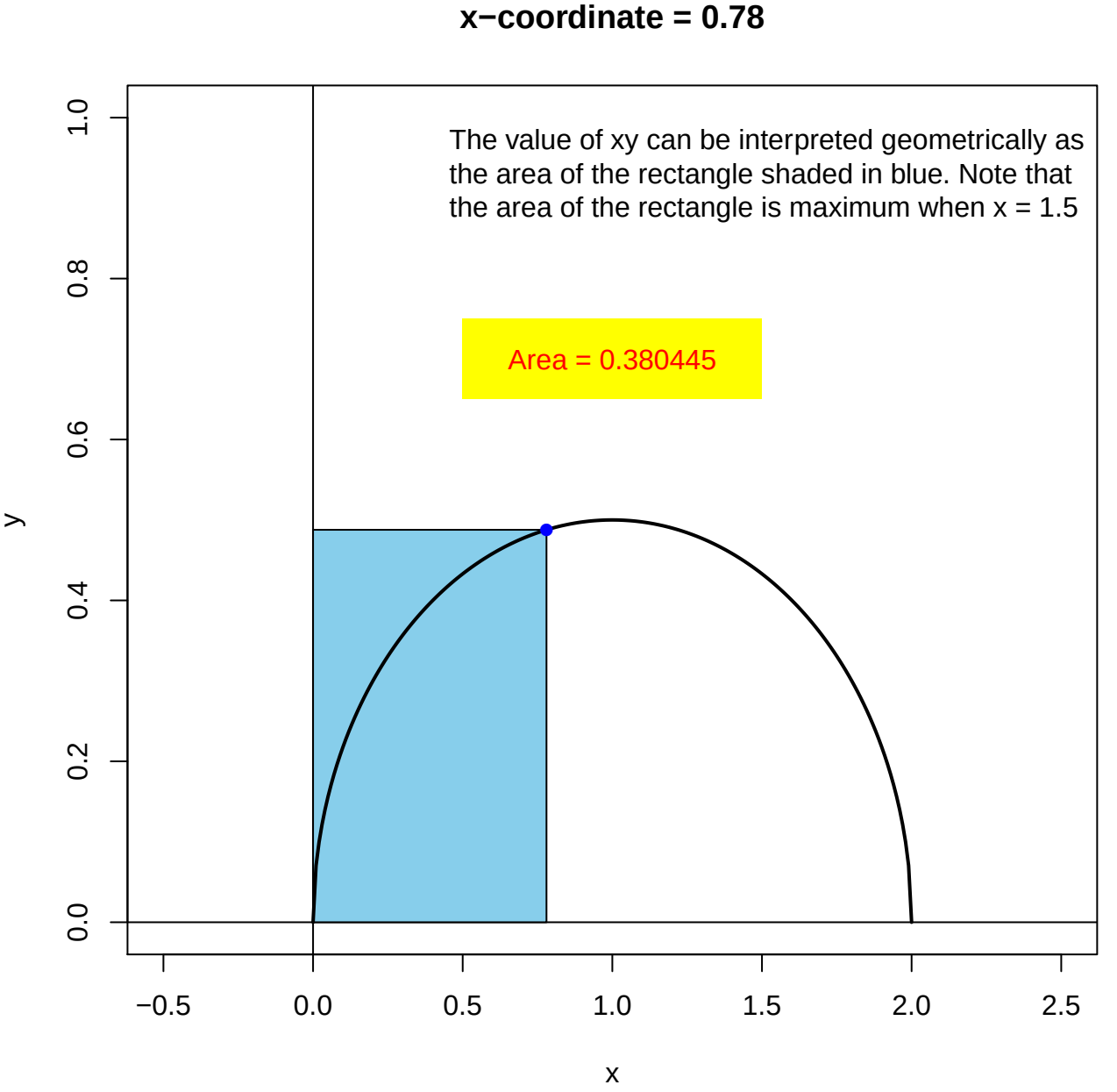

x−coordinate = 0.73
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.351444
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

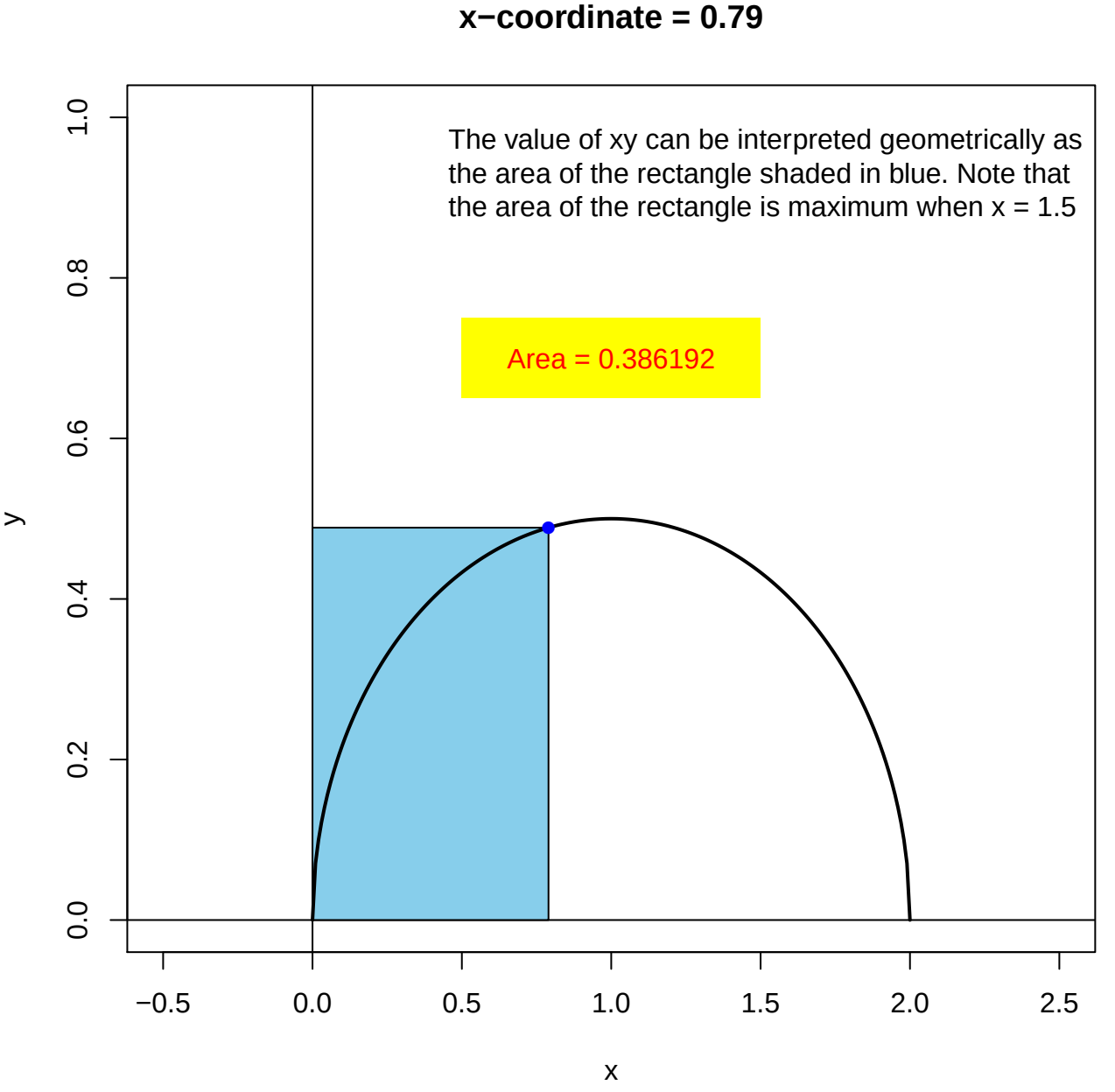

x−coordinate = 0.74
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.3572752
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

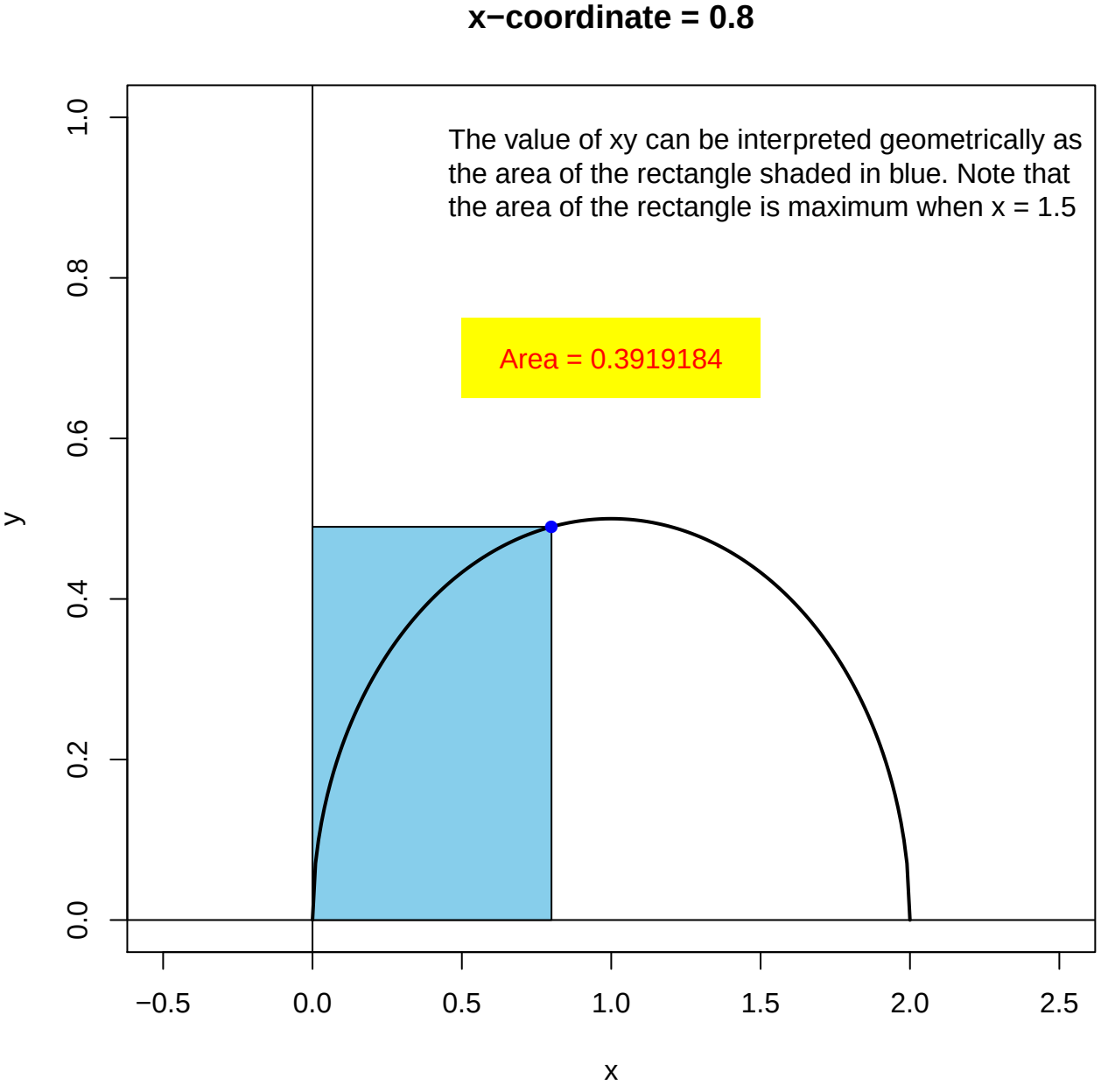

x−coordinate = 0.75
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.3630922
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

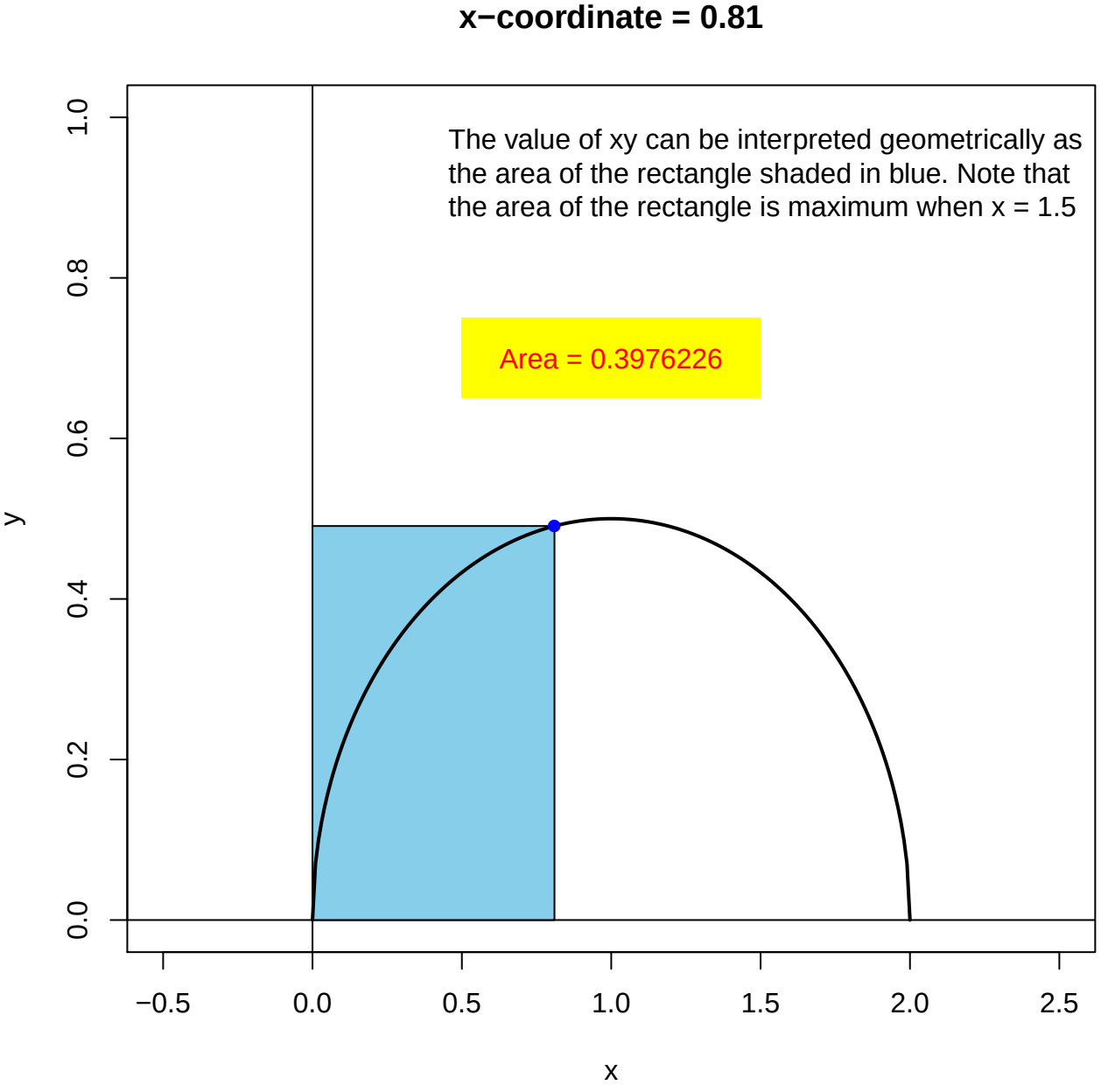

x−coordinate = 0.76
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.3688937
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

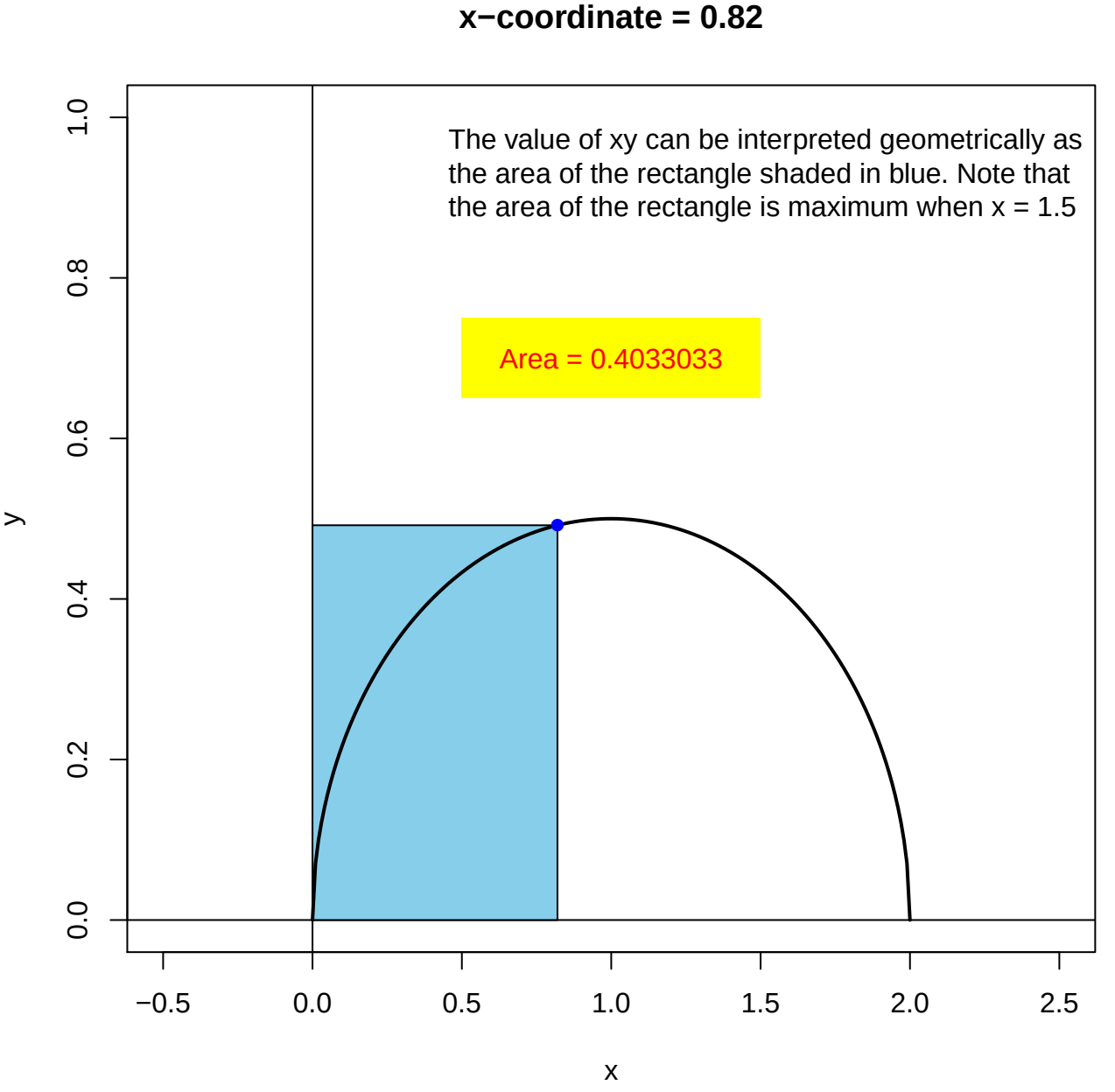

x−coordinate = 0.77
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.3746784
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

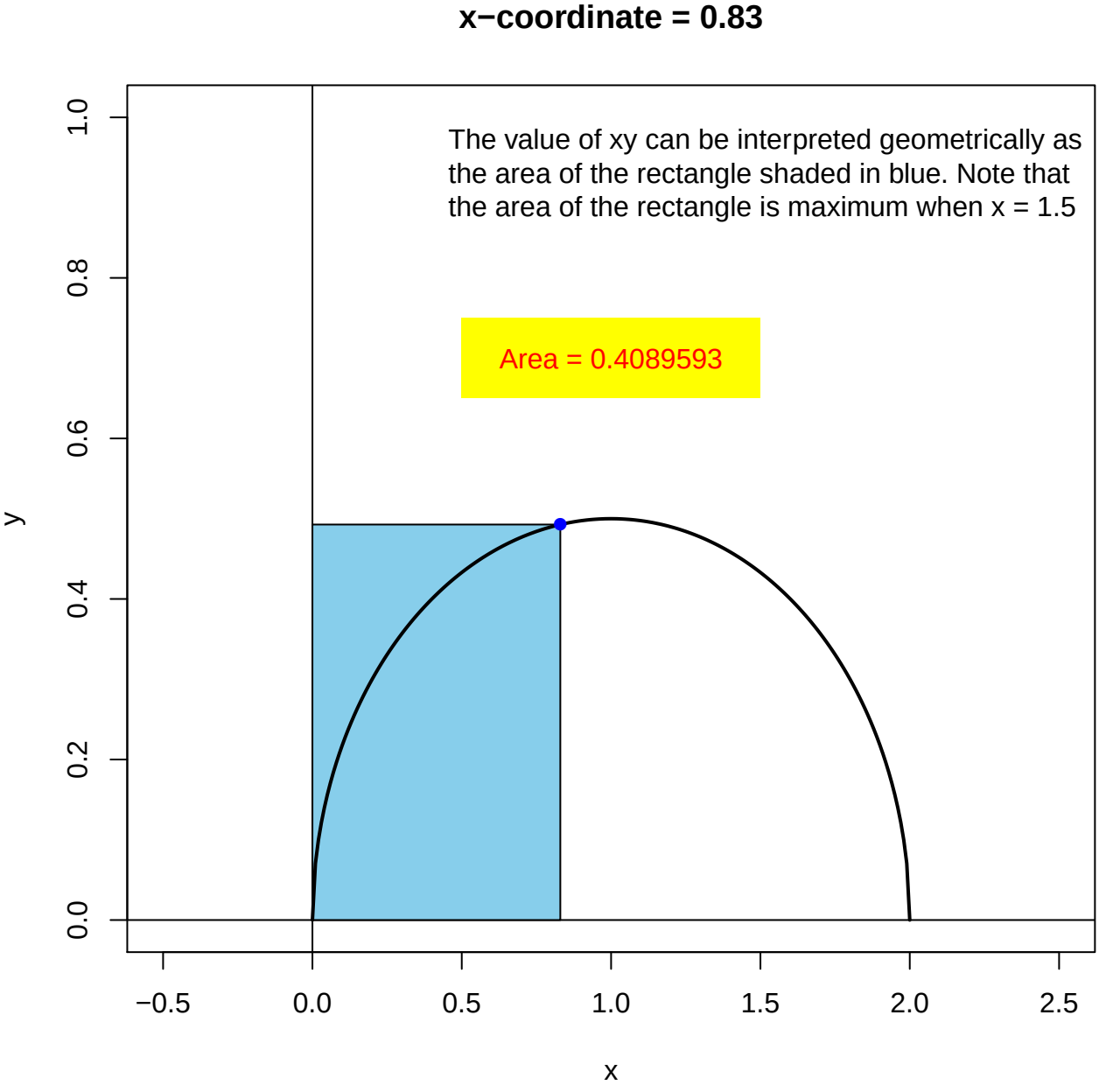

x−coordinate = 0.78
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.380445
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

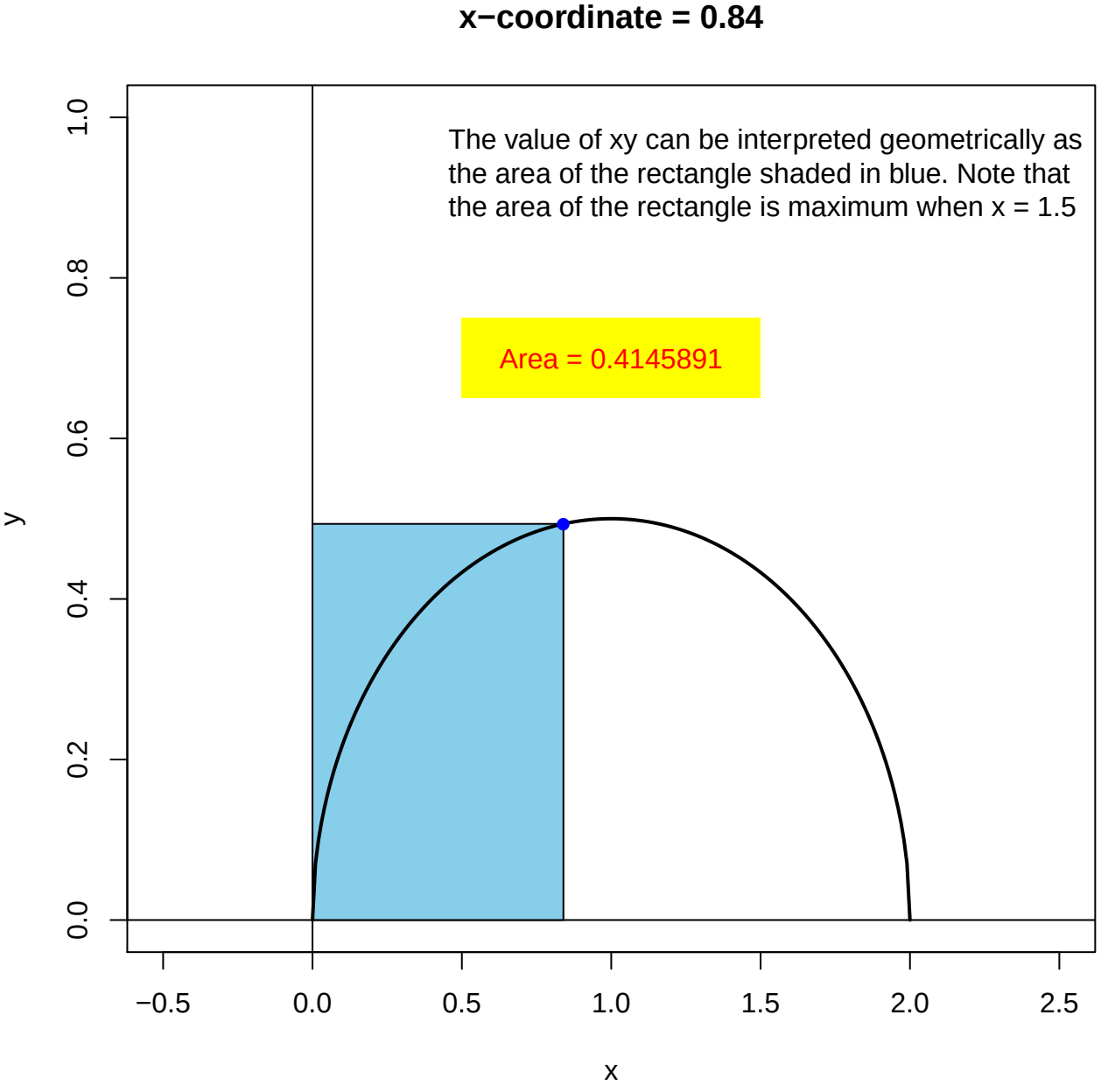

x−coordinate = 0.79
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.386192
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

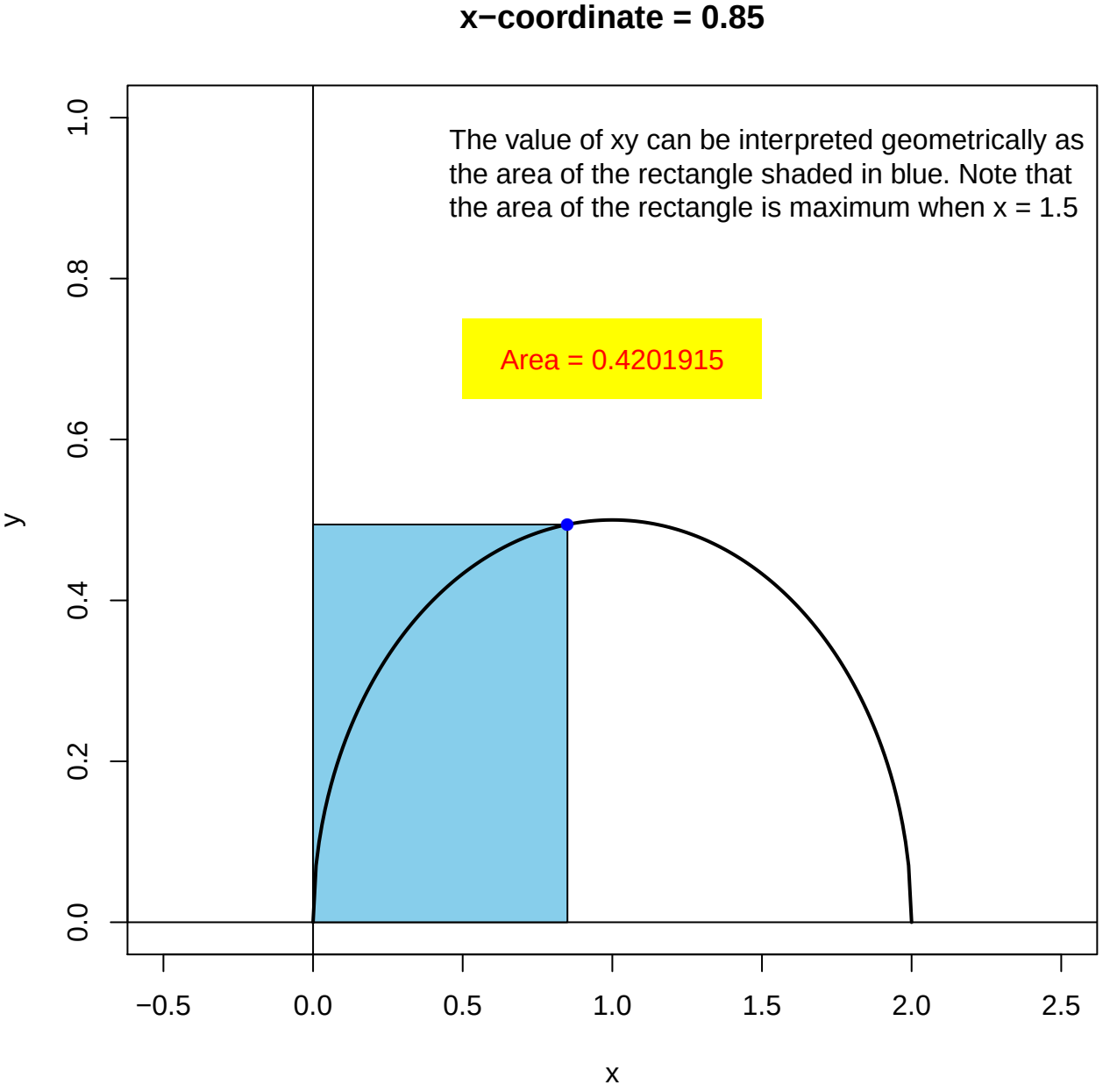

x−coordinate = 0.8
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.3919184
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

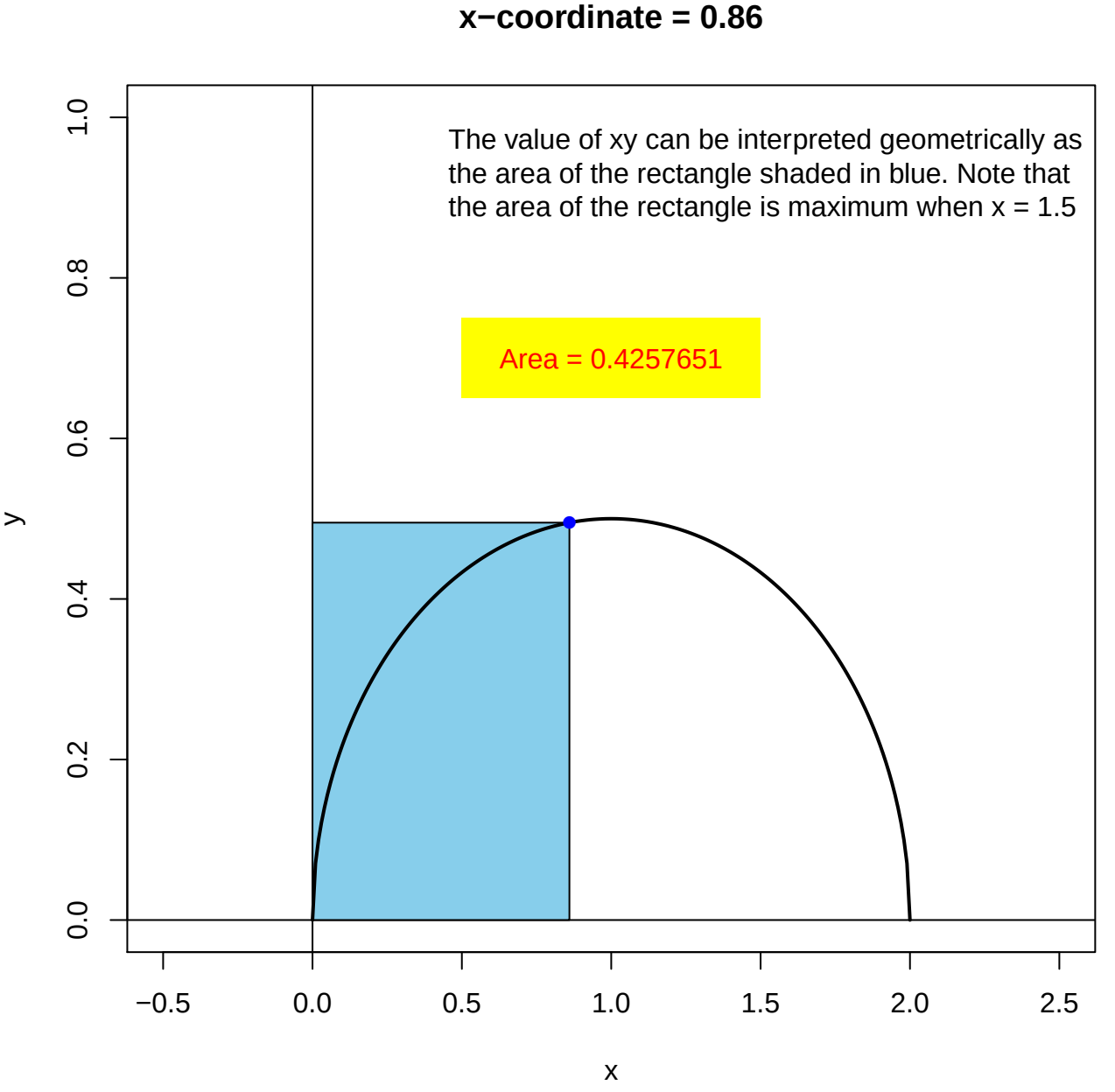

x−coordinate = 0.81
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.3976226
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

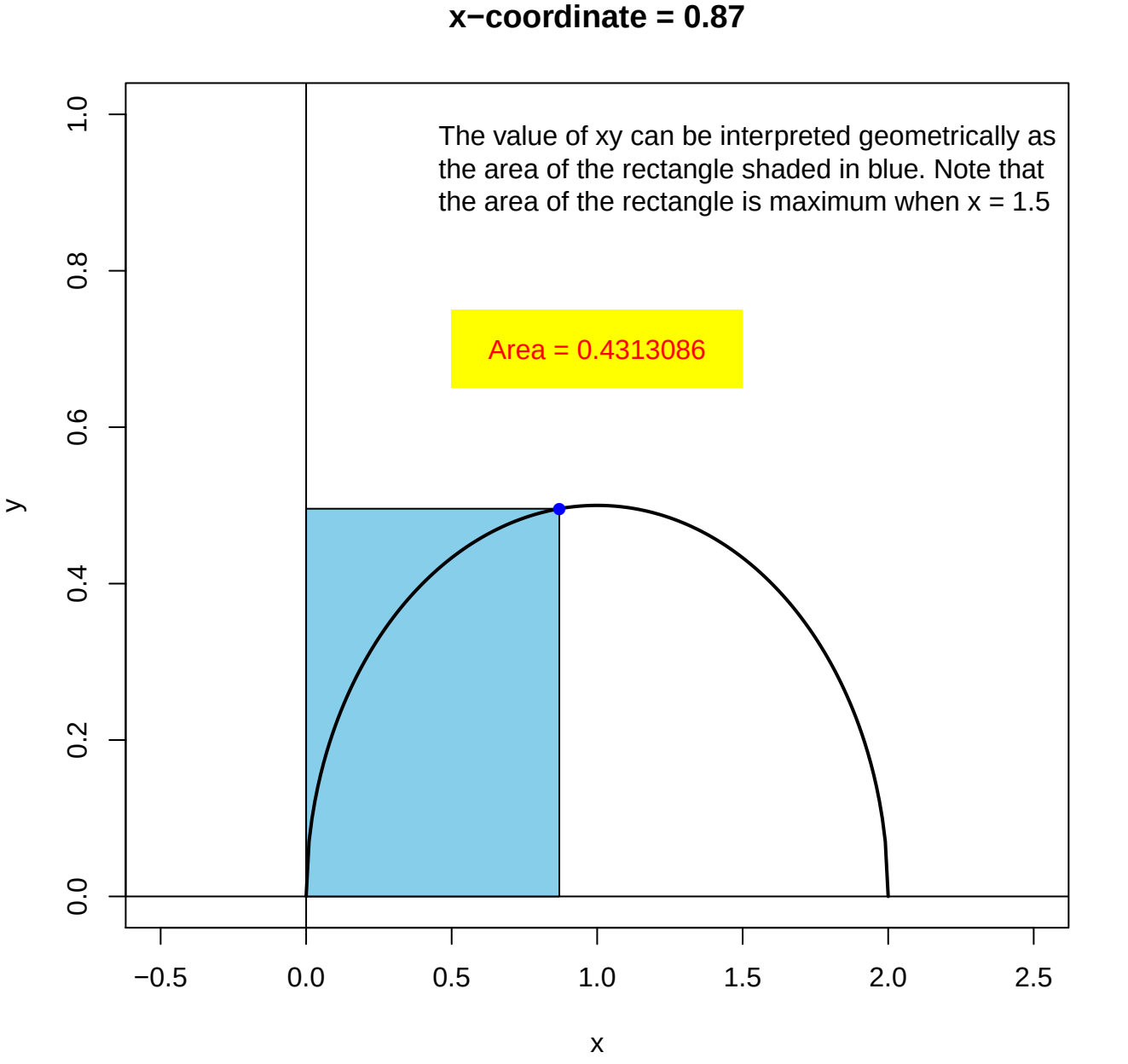

x−coordinate = 0.82
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.4033033
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

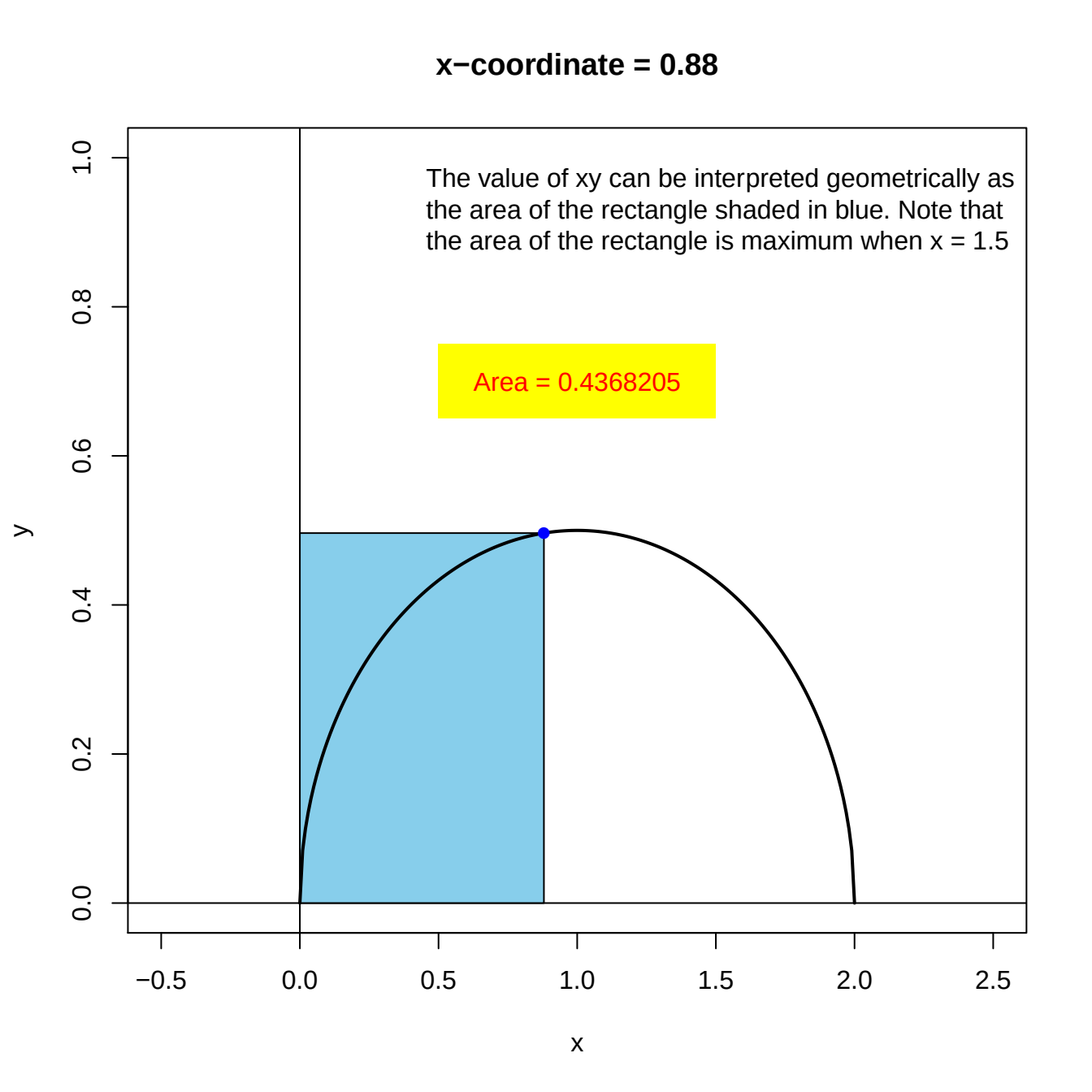

x−coordinate = 0.83
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.4089593
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

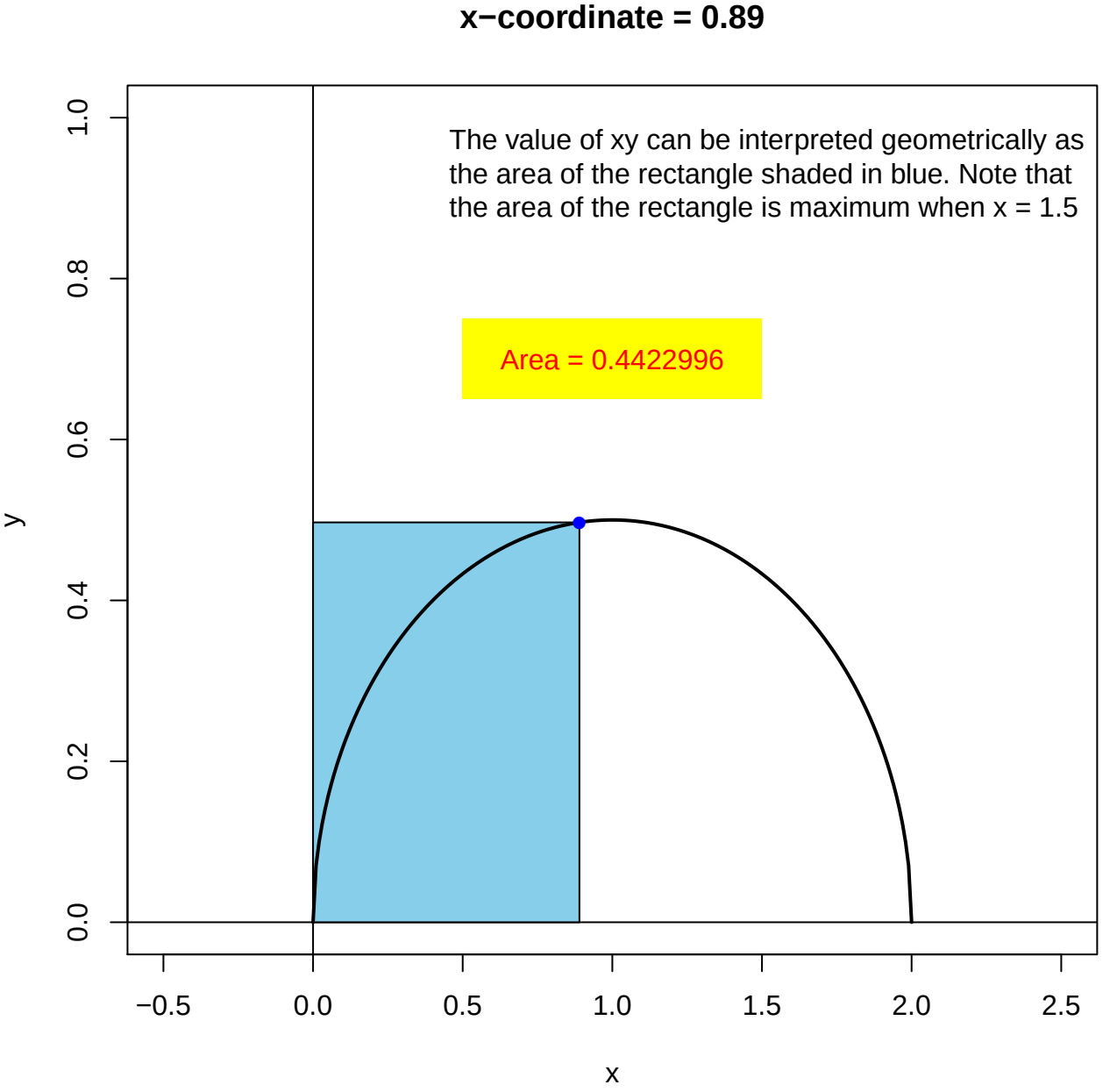

x−coordinate = 0.84
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.4145891
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

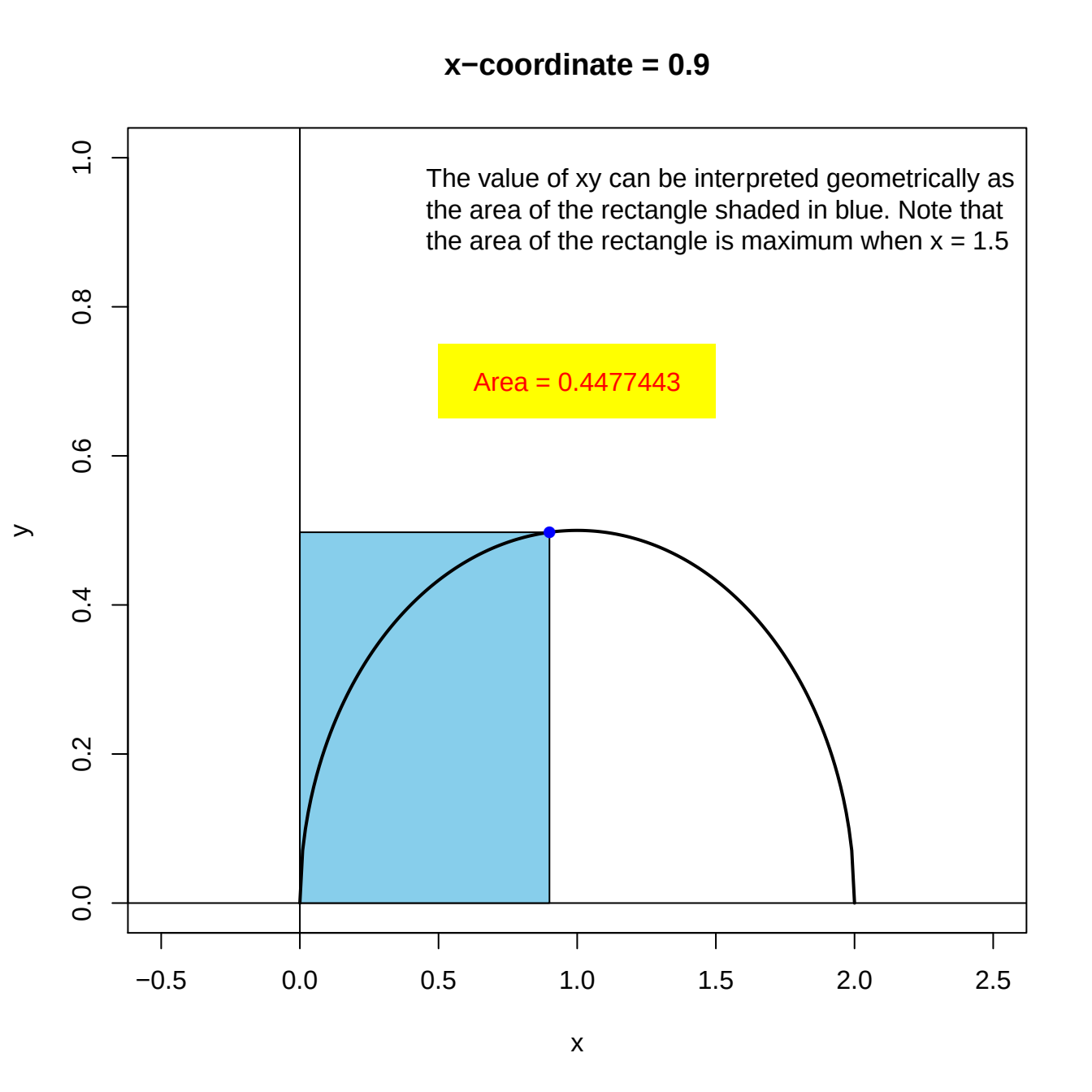

x−coordinate = 0.85
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.4201915
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

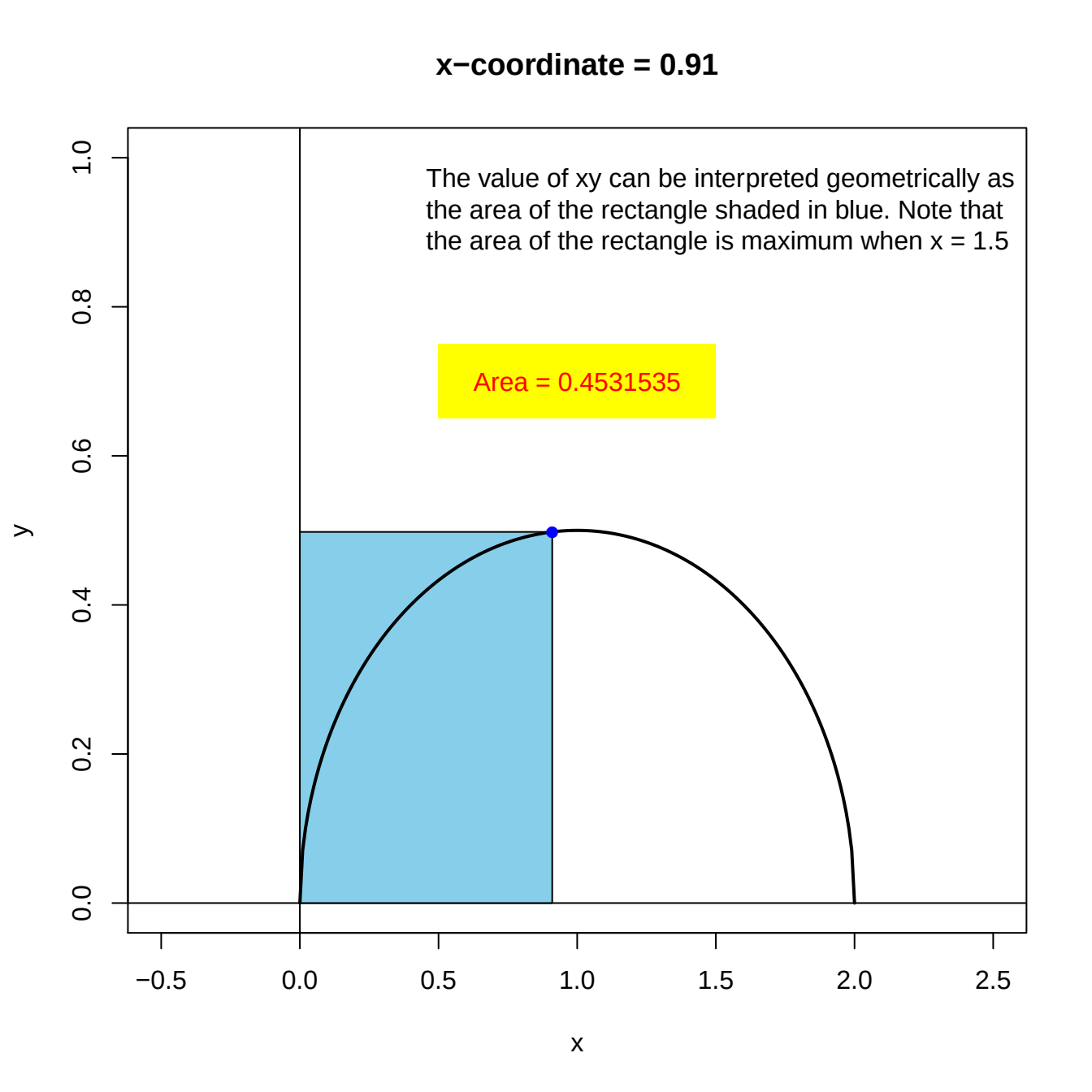

x−coordinate = 0.86
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.4257651
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

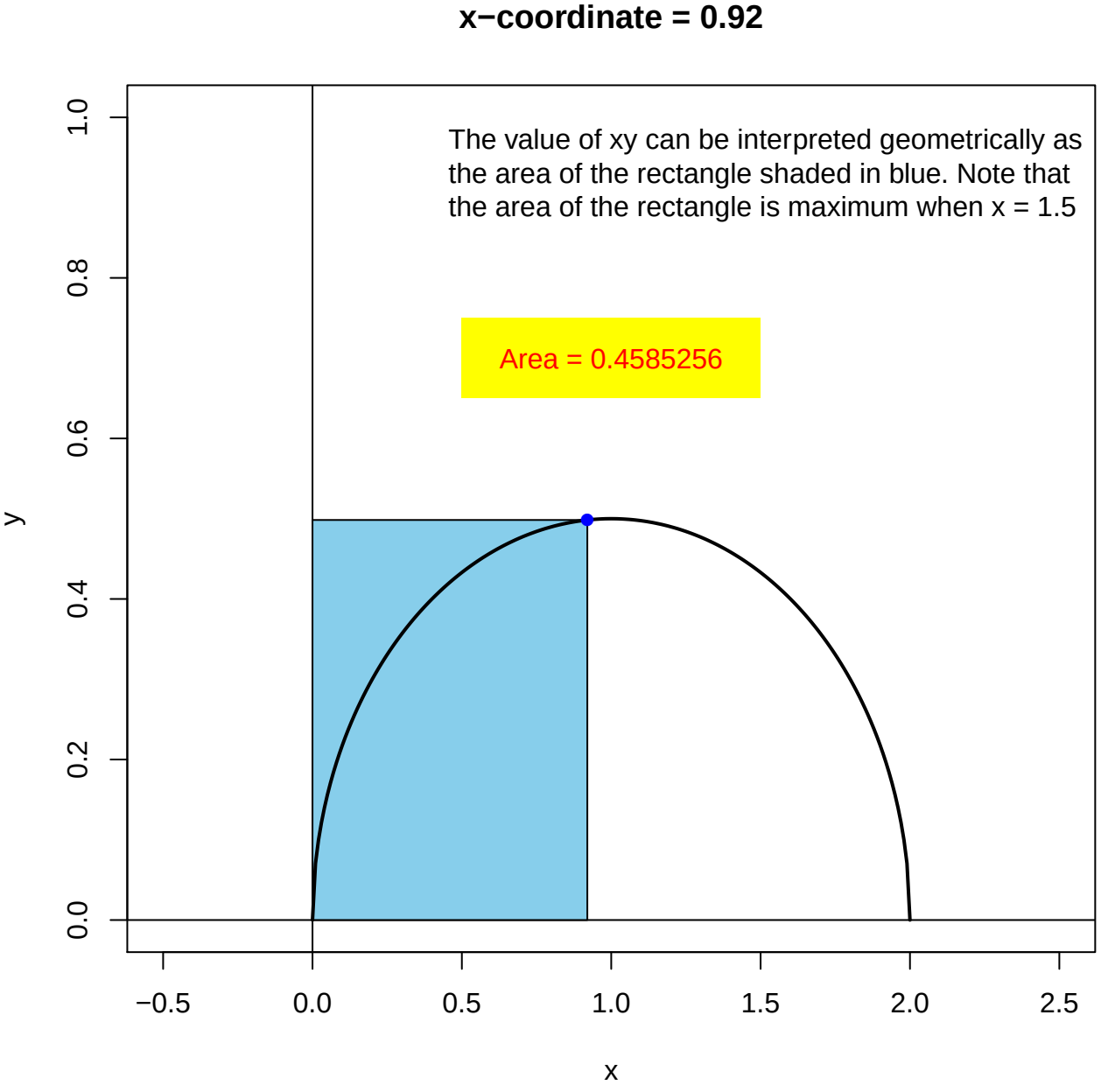

x−coordinate = 0.87
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.4313086
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

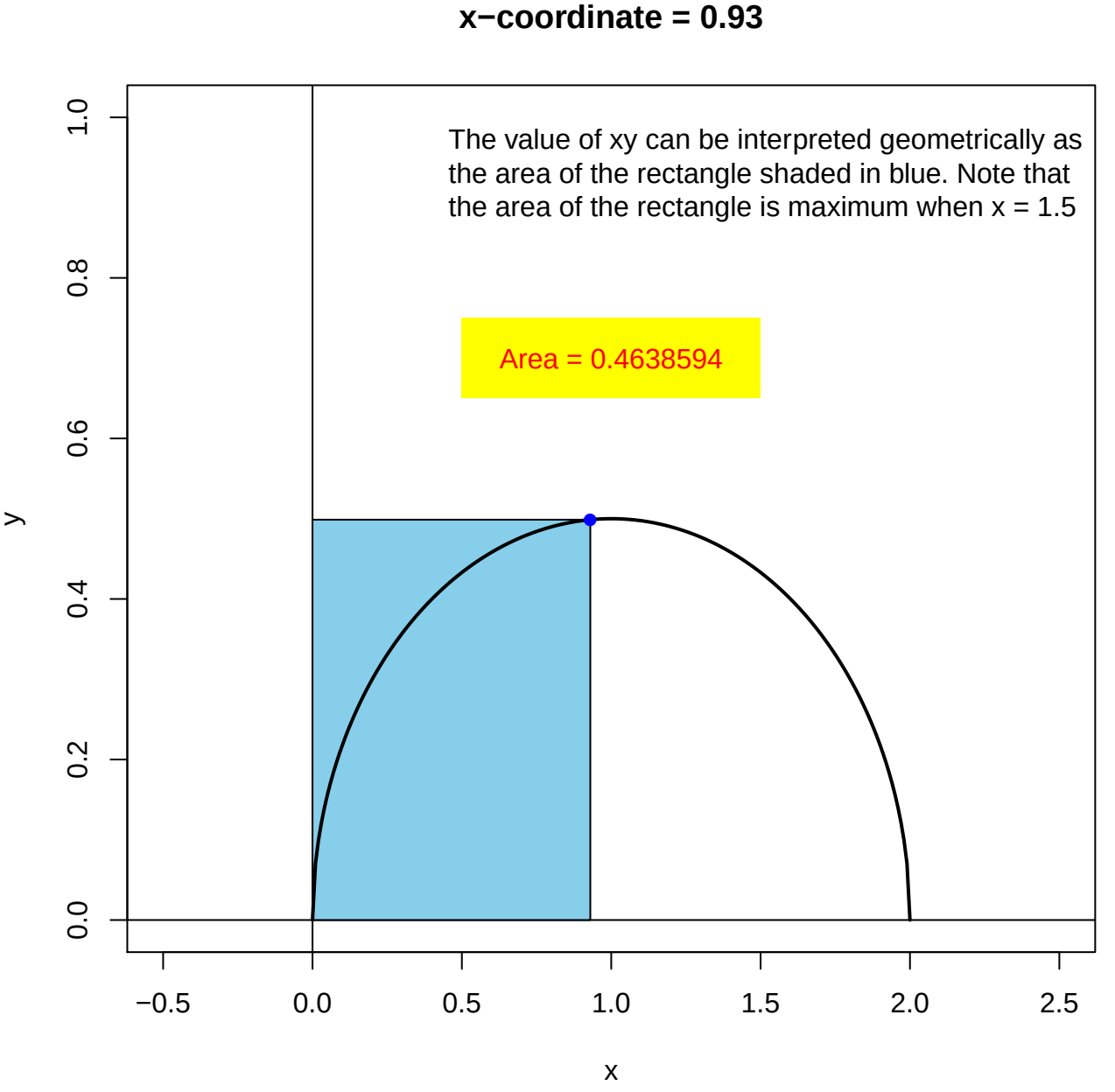

x−coordinate = 0.88
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.4368205
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

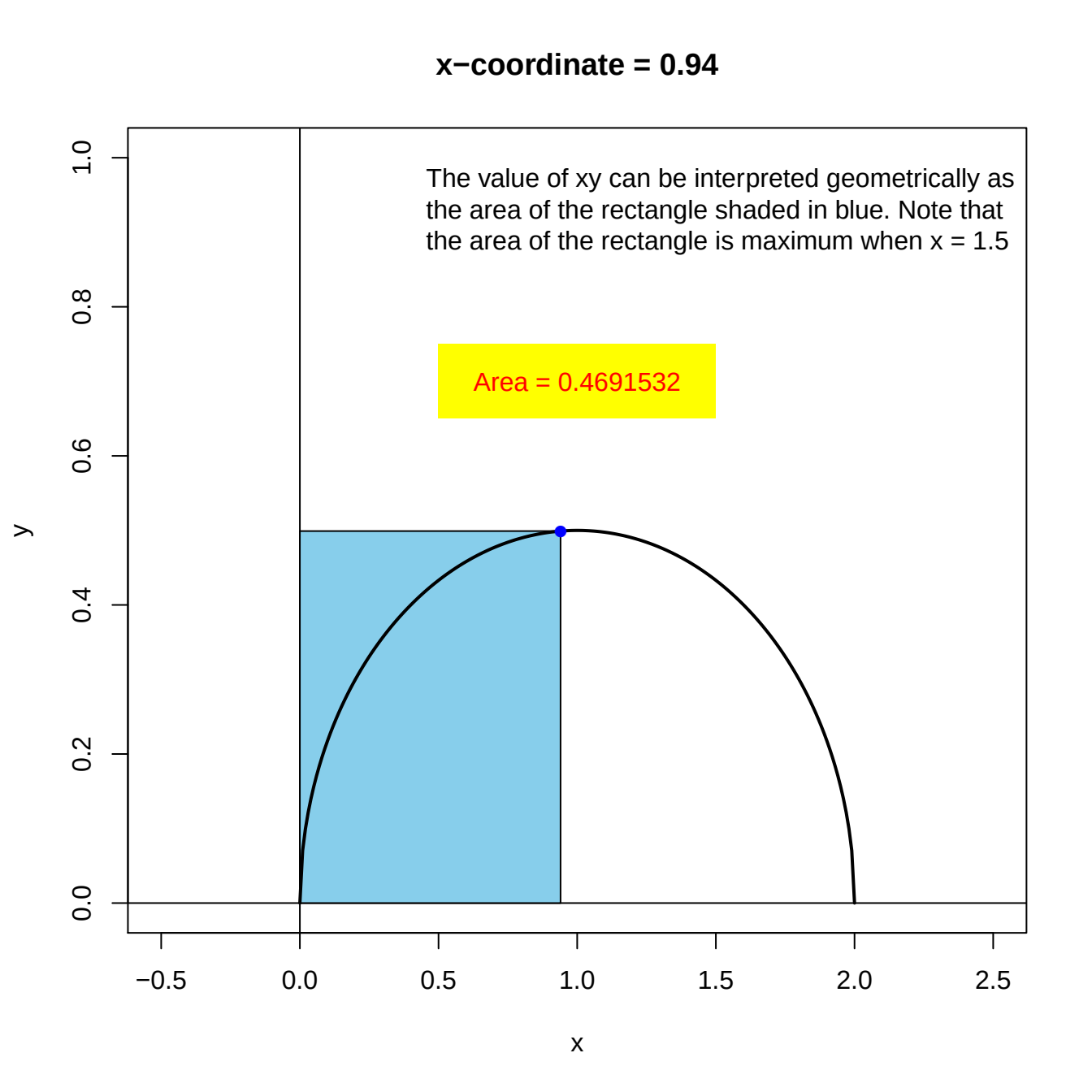

x−coordinate = 0.89
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.4422996
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

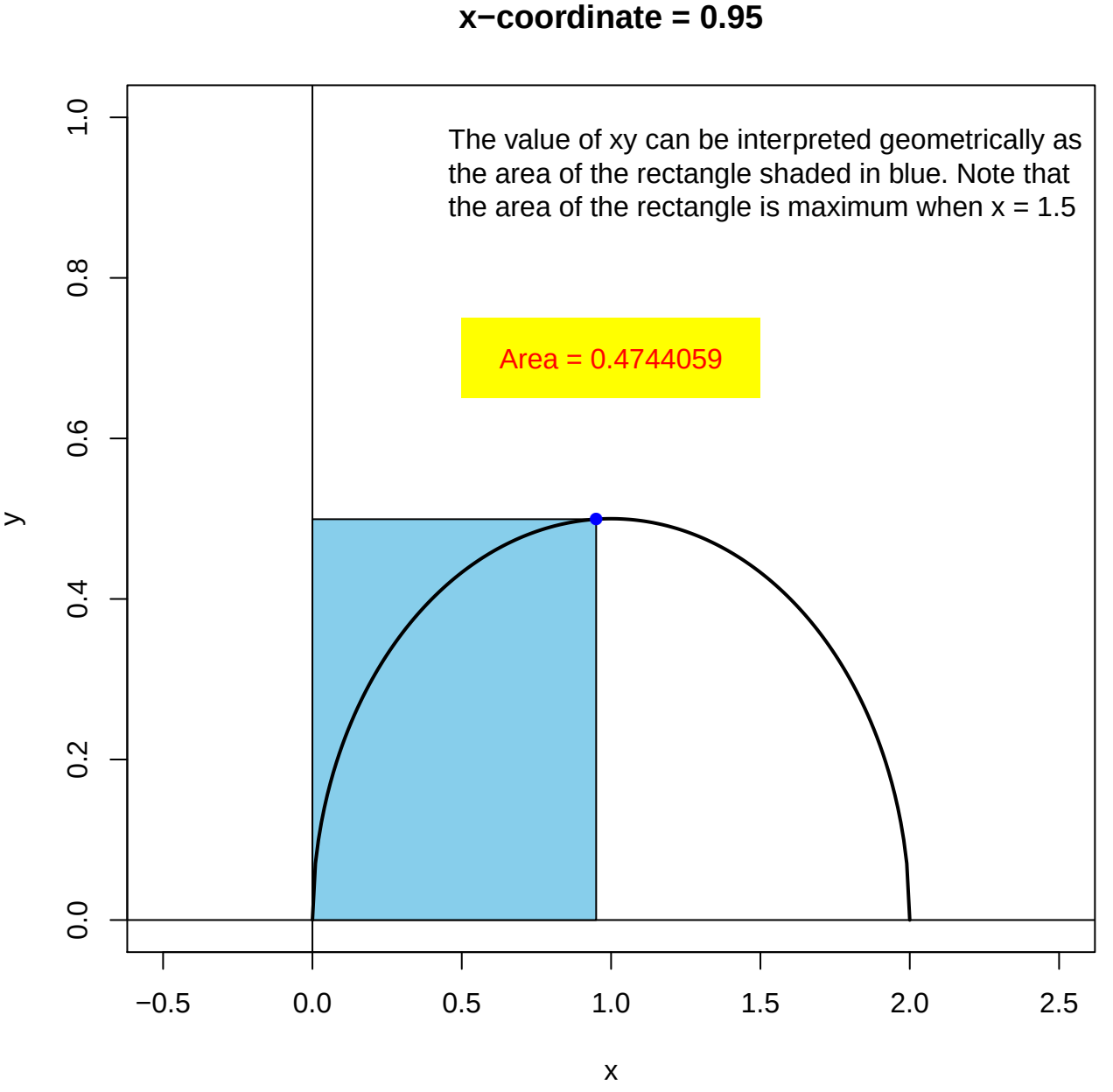

x−coordinate = 0.9
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.4477443
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

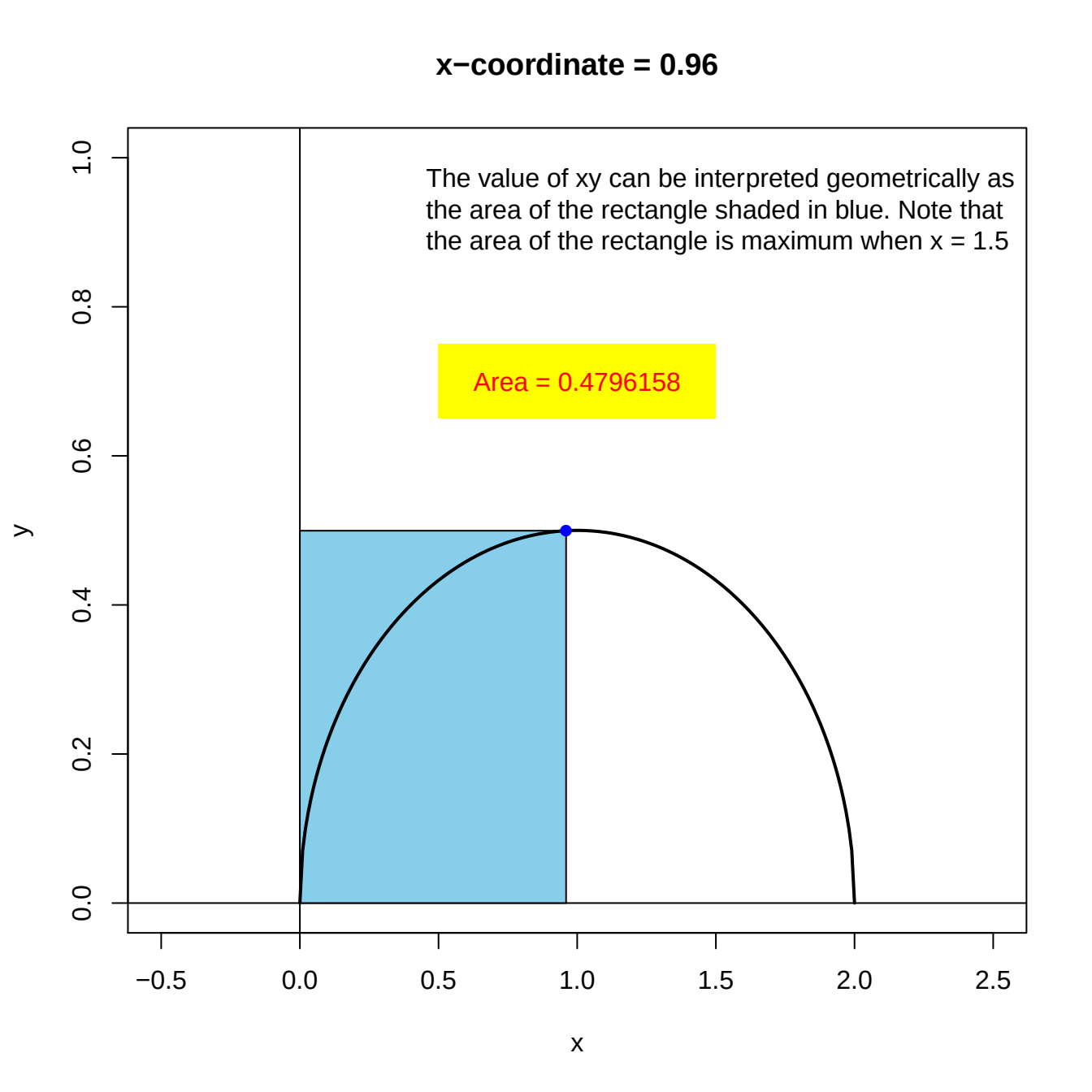

x−coordinate = 0.91
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.4531535
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

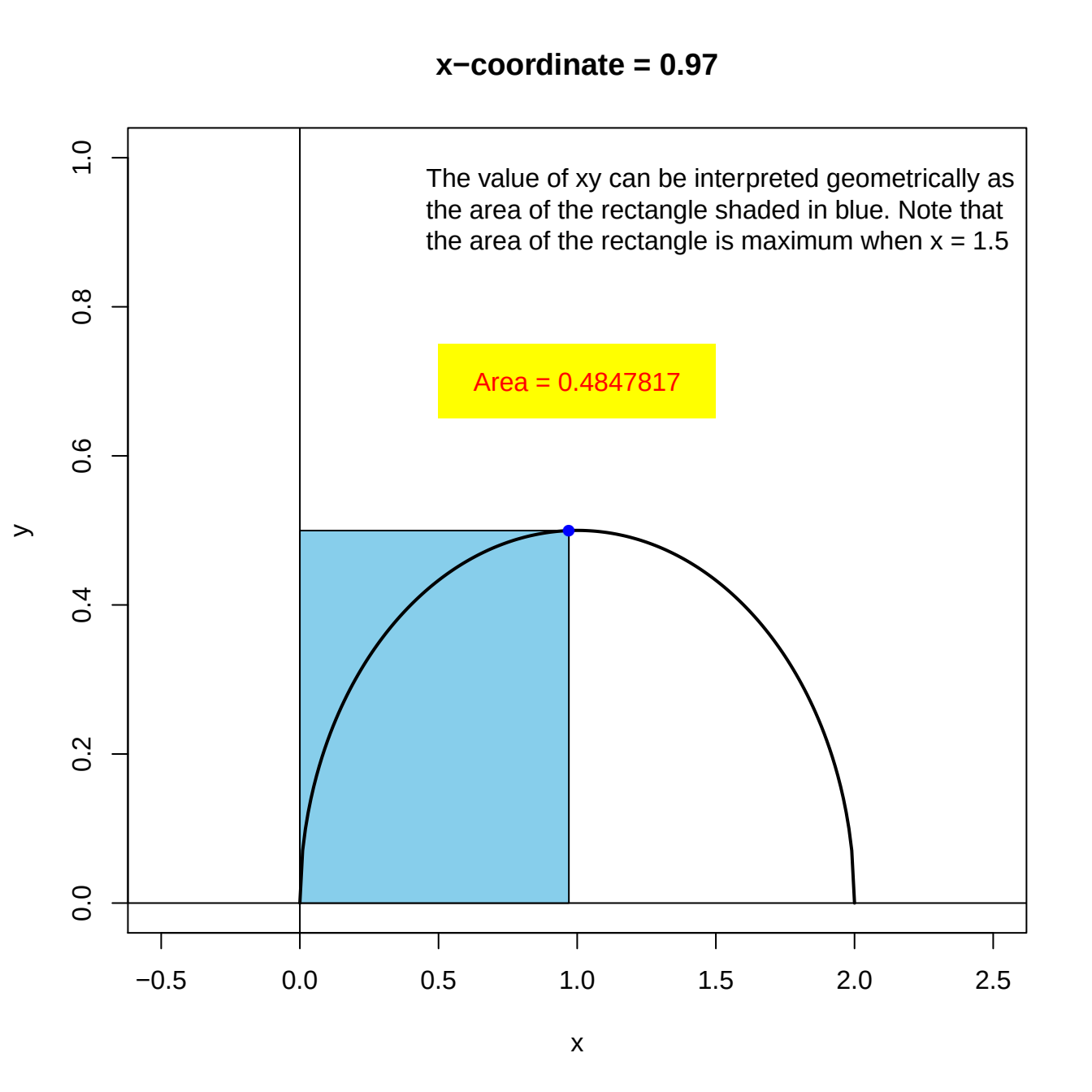

x−coordinate = 0.92
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.4585256
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

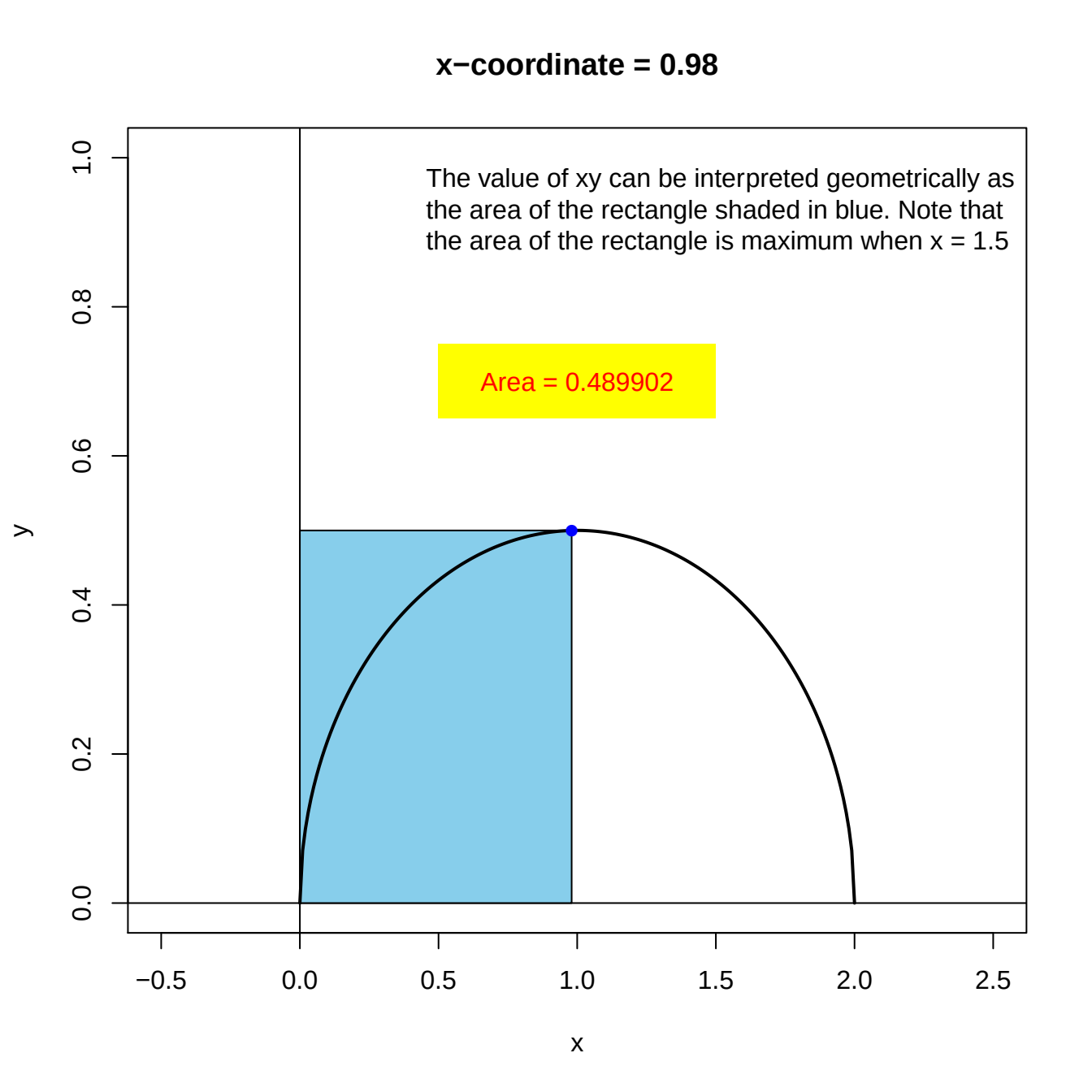

x−coordinate = 0.93
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.4638594
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

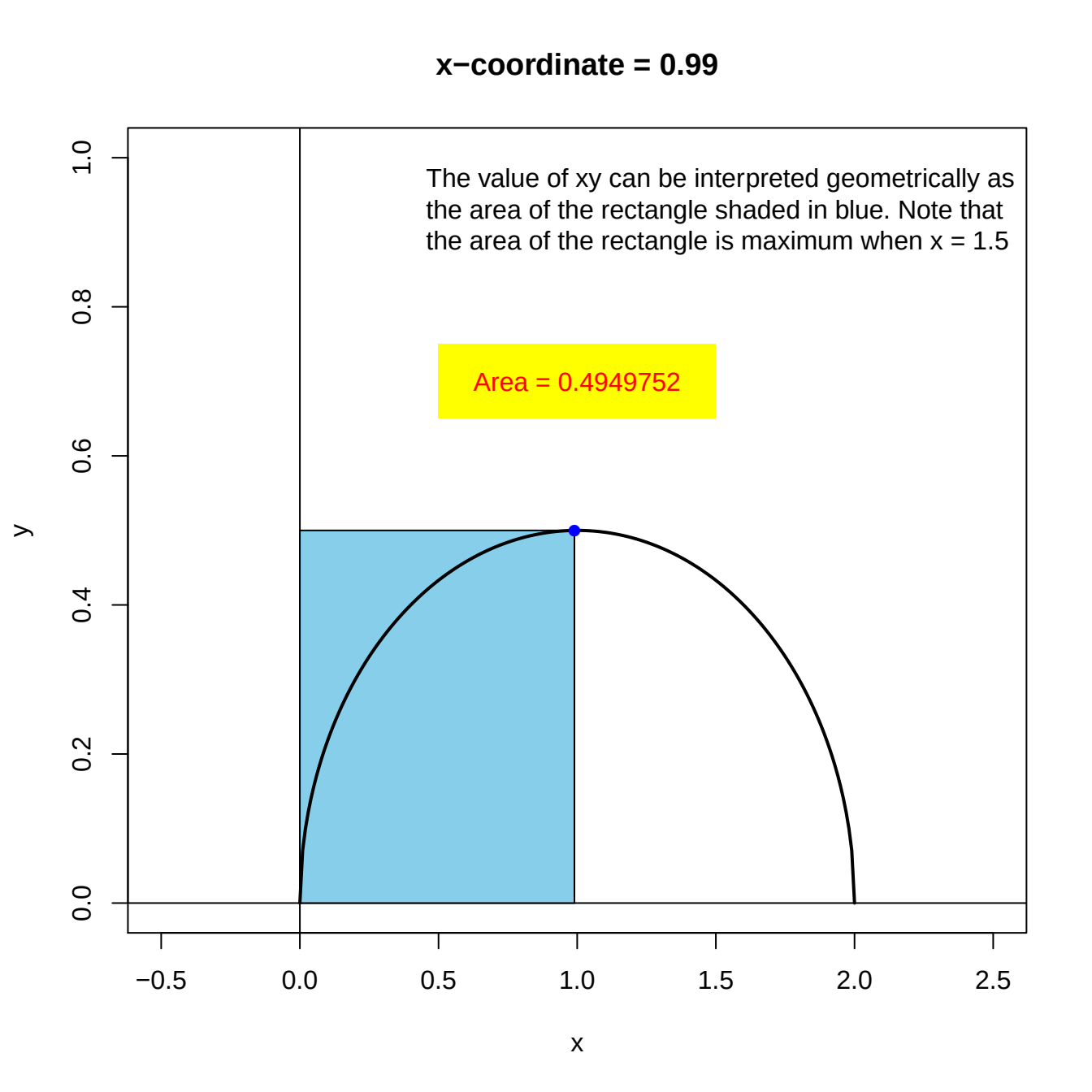

x−coordinate = 0.94
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.4691532
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

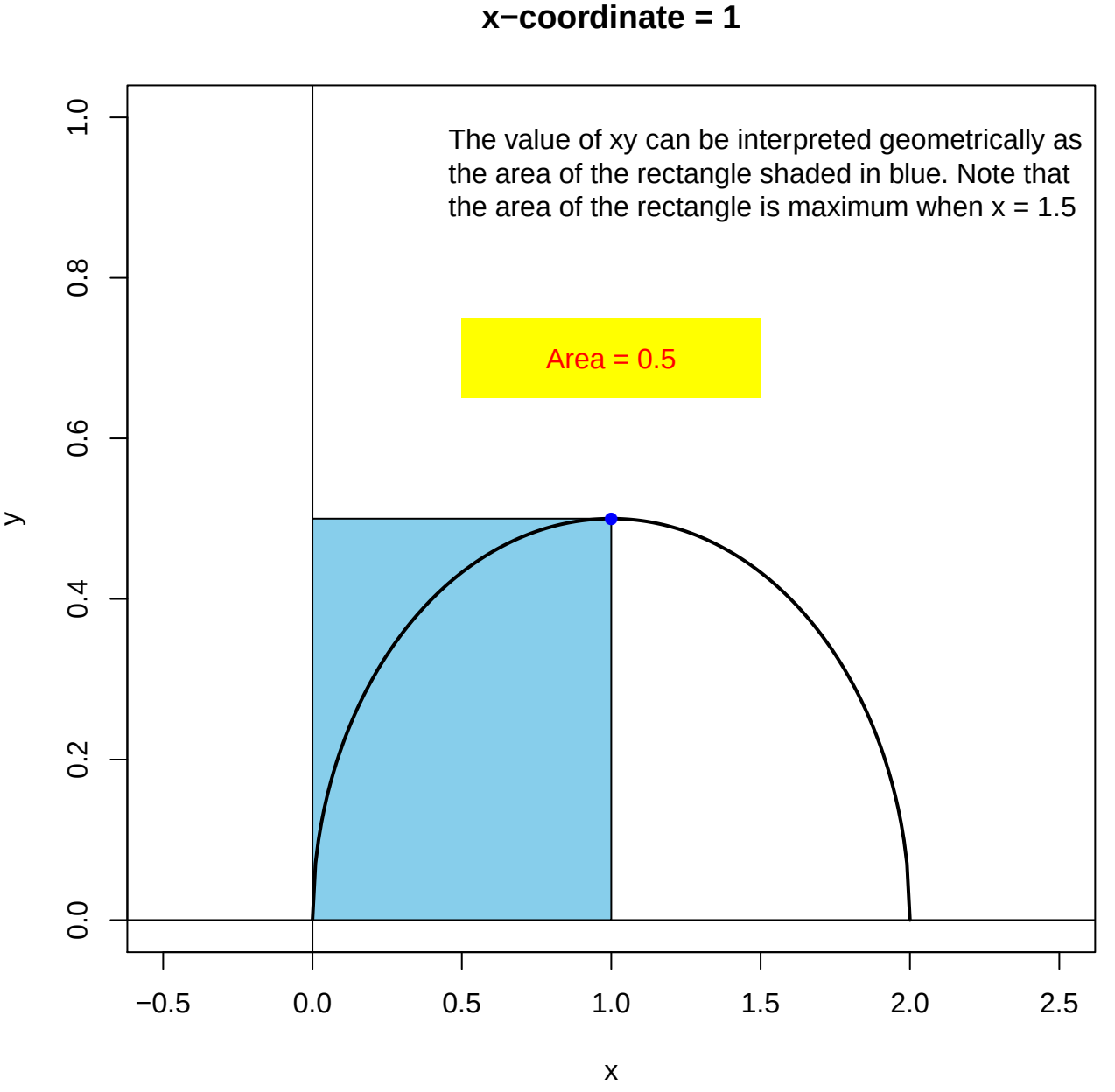

x−coordinate = 0.95
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.4744059
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

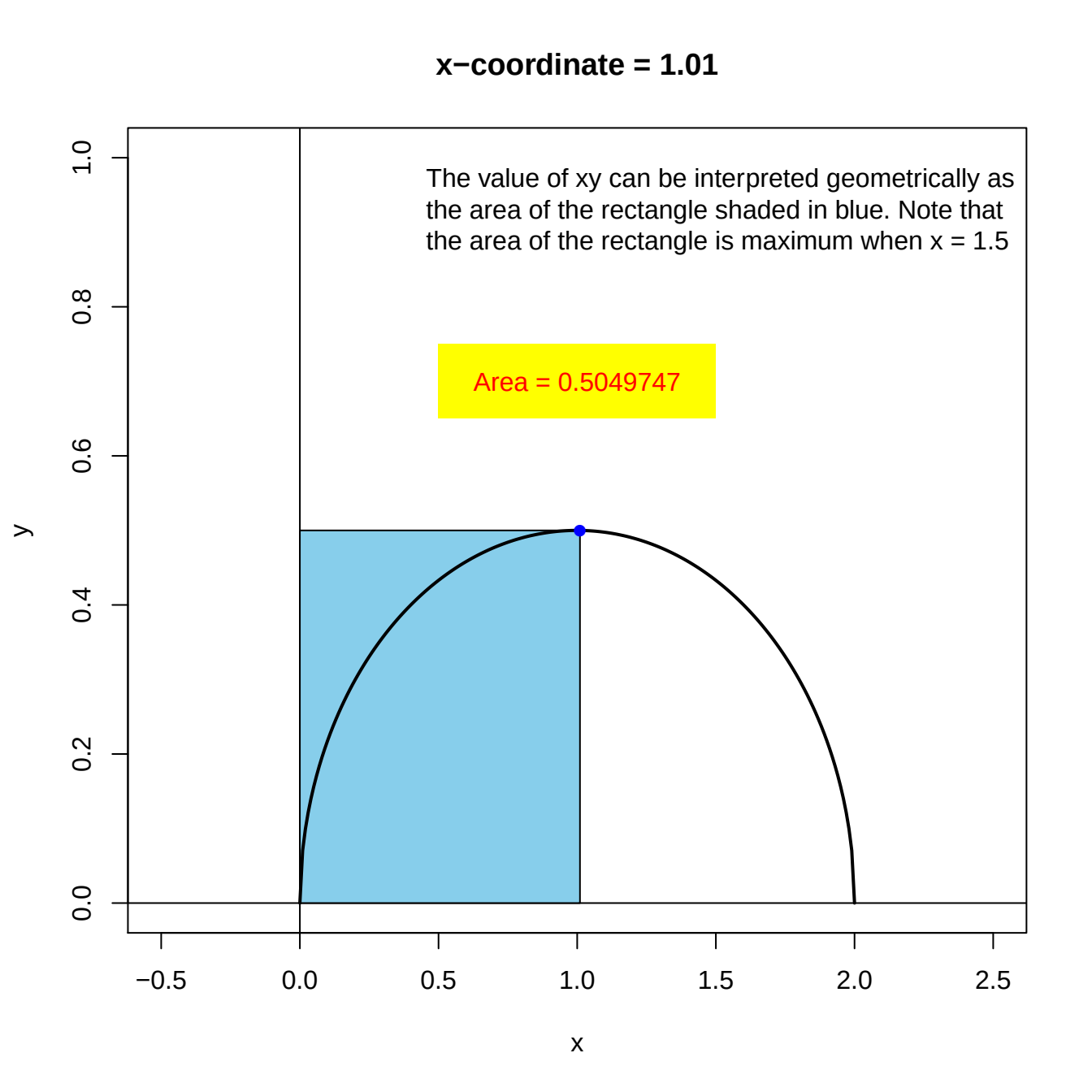

x−coordinate = 0.96
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.4796158
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

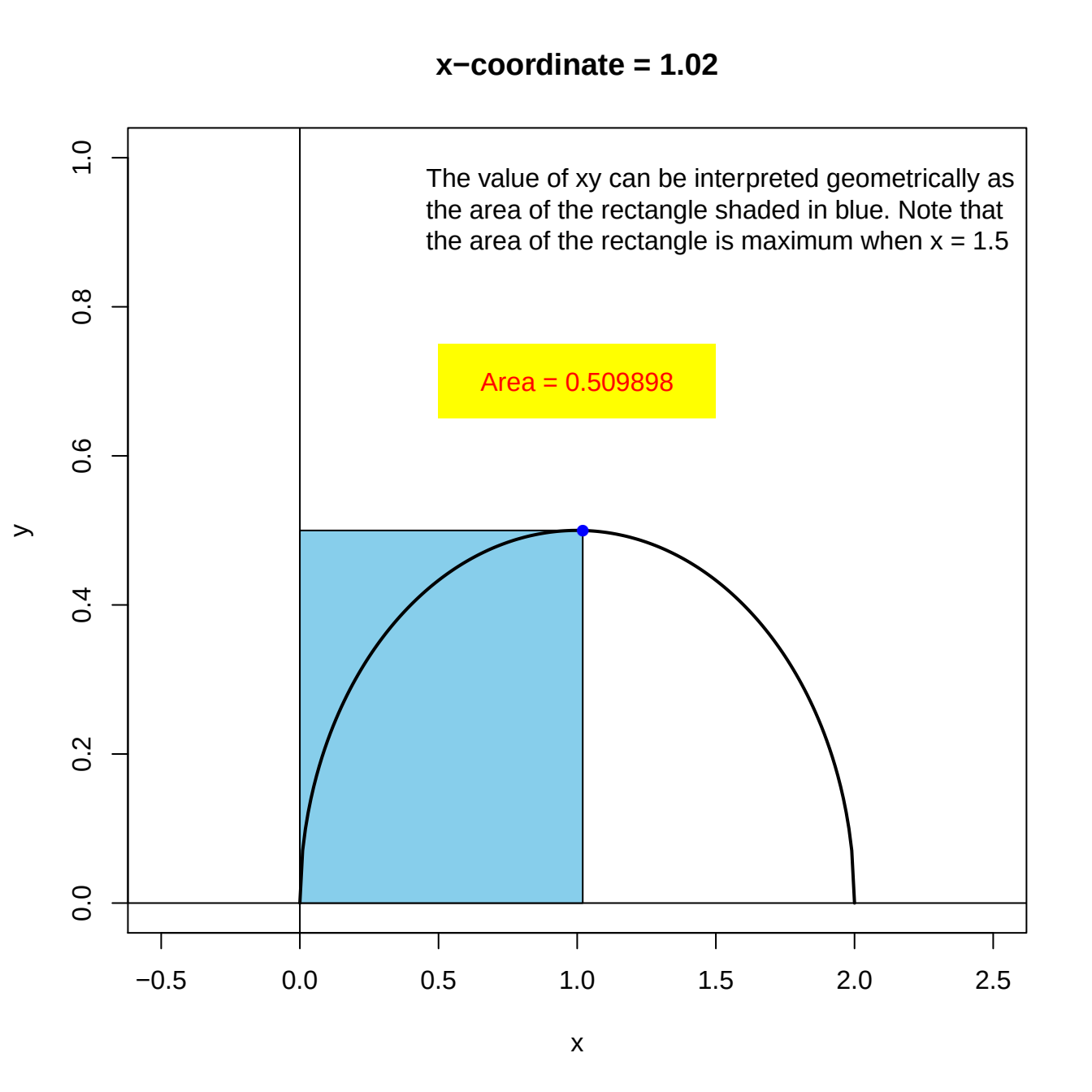

x−coordinate = 0.97
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.4847817
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

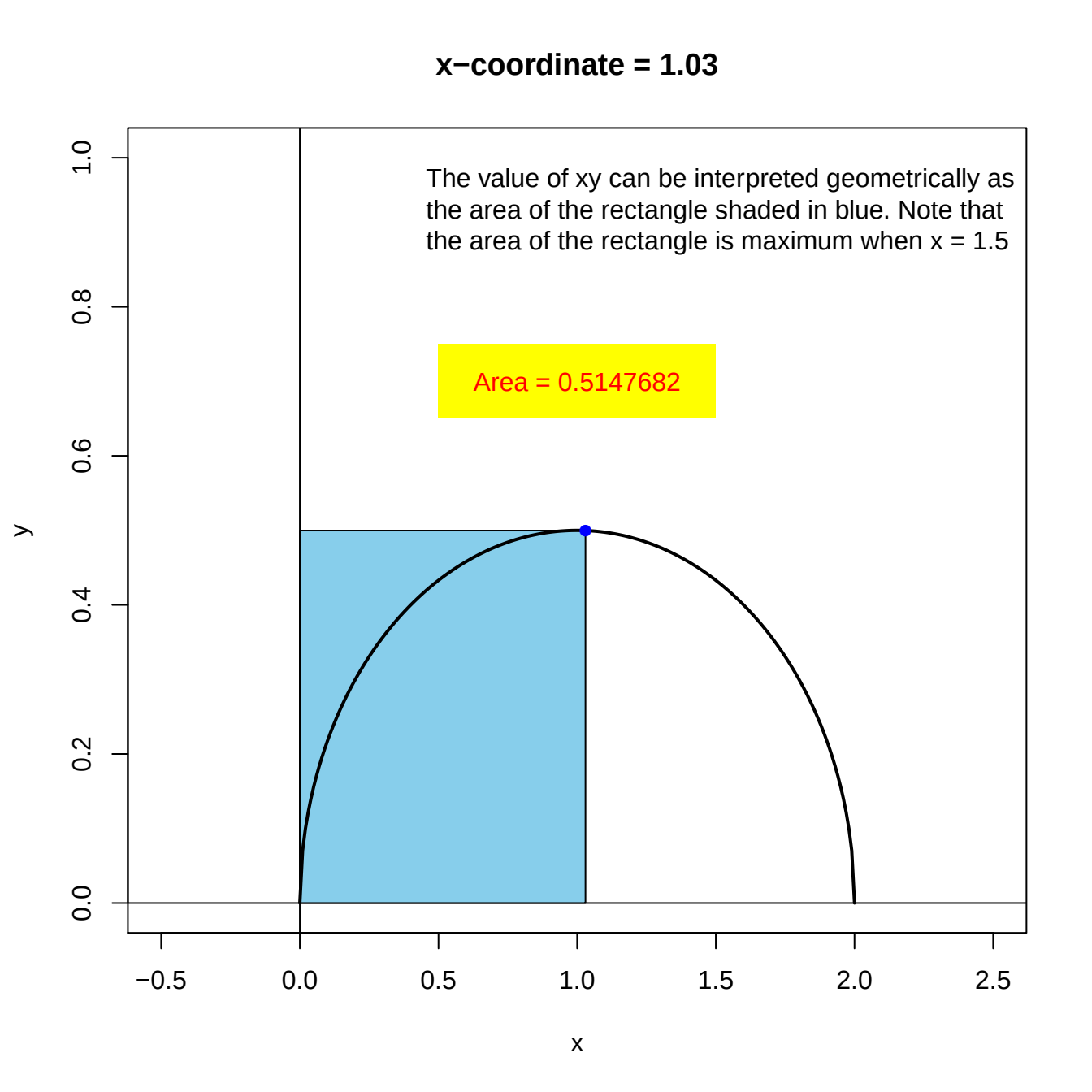

x−coordinate = 0.98
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.489902
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

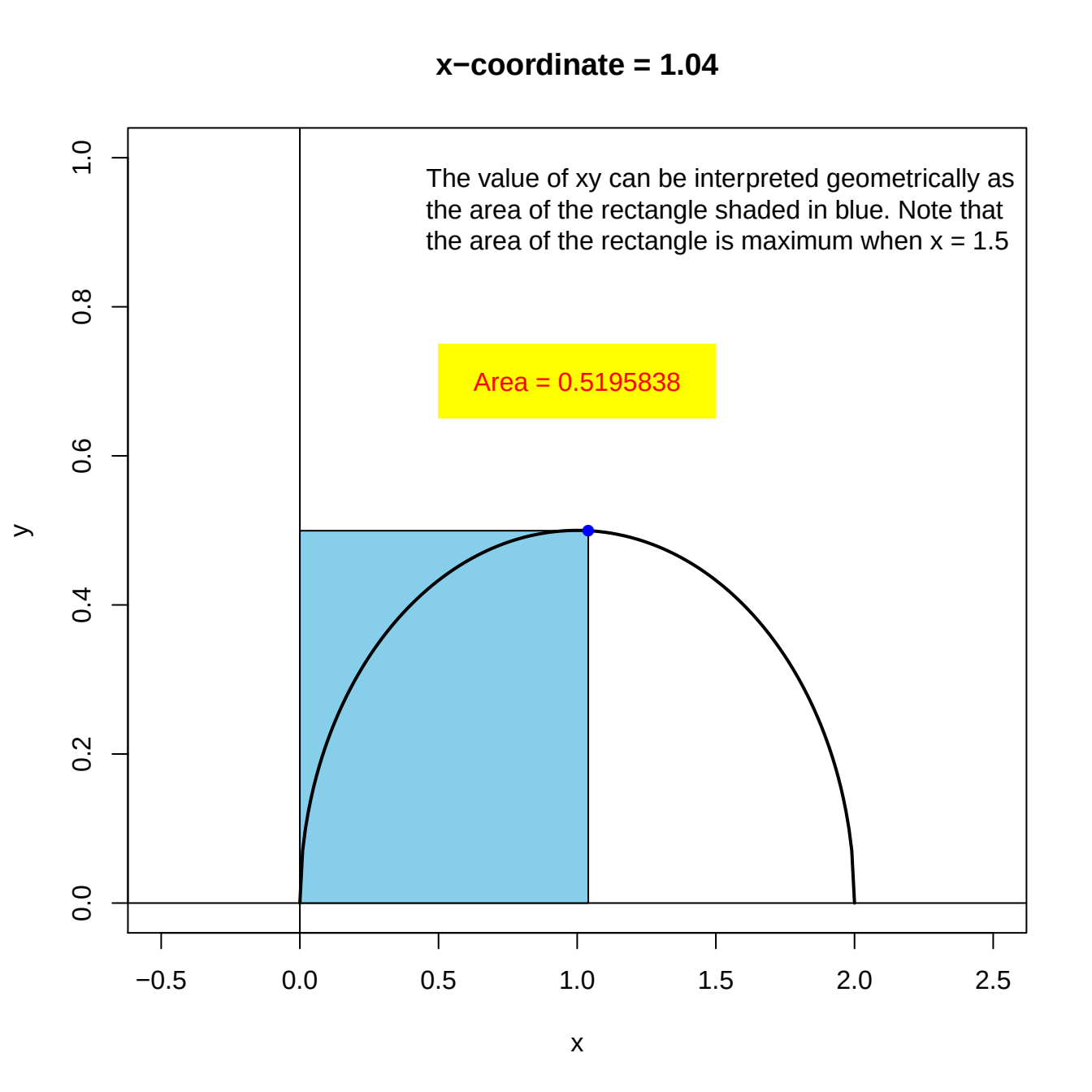

x−coordinate = 0.99
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.4949752
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

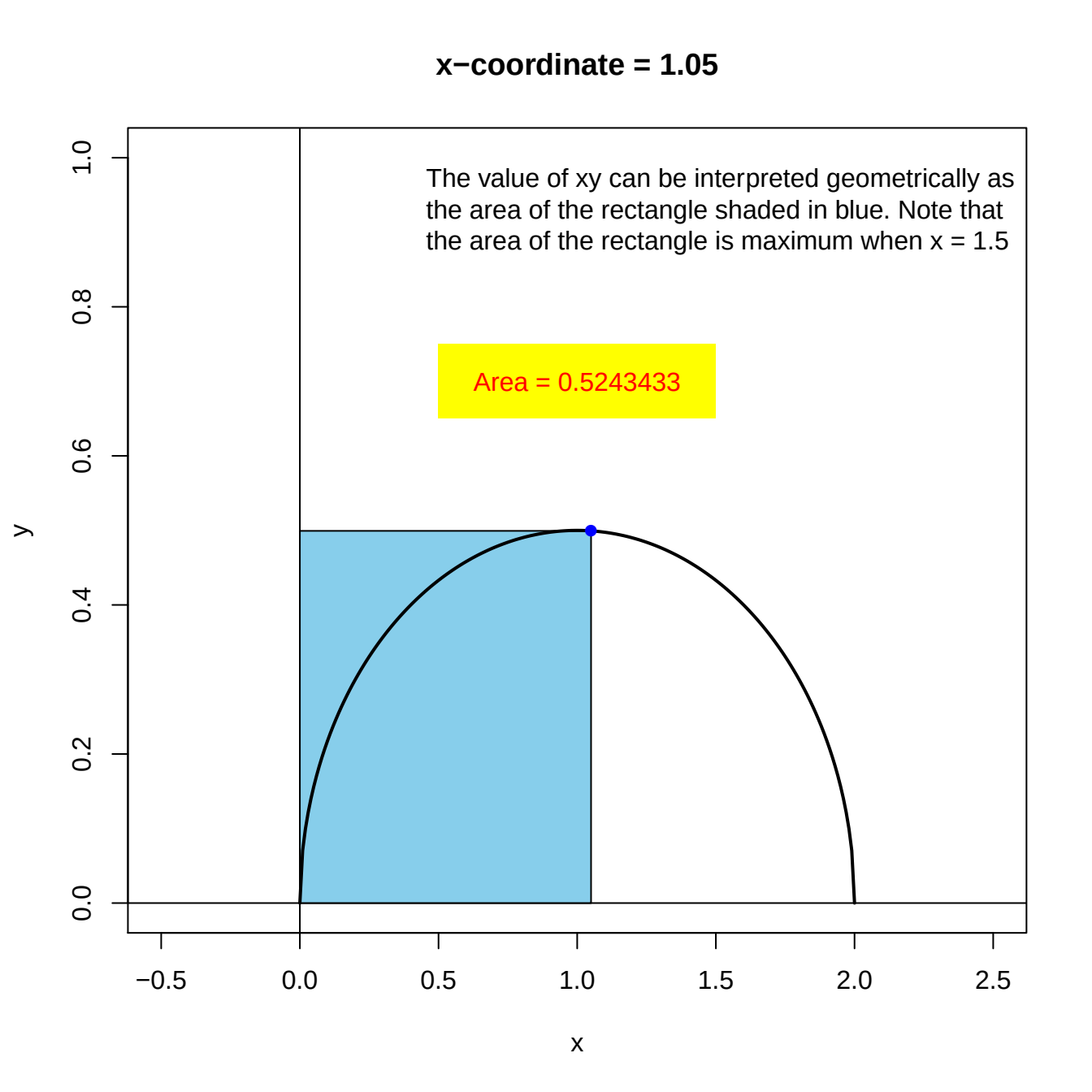

x−coordinate = 1
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

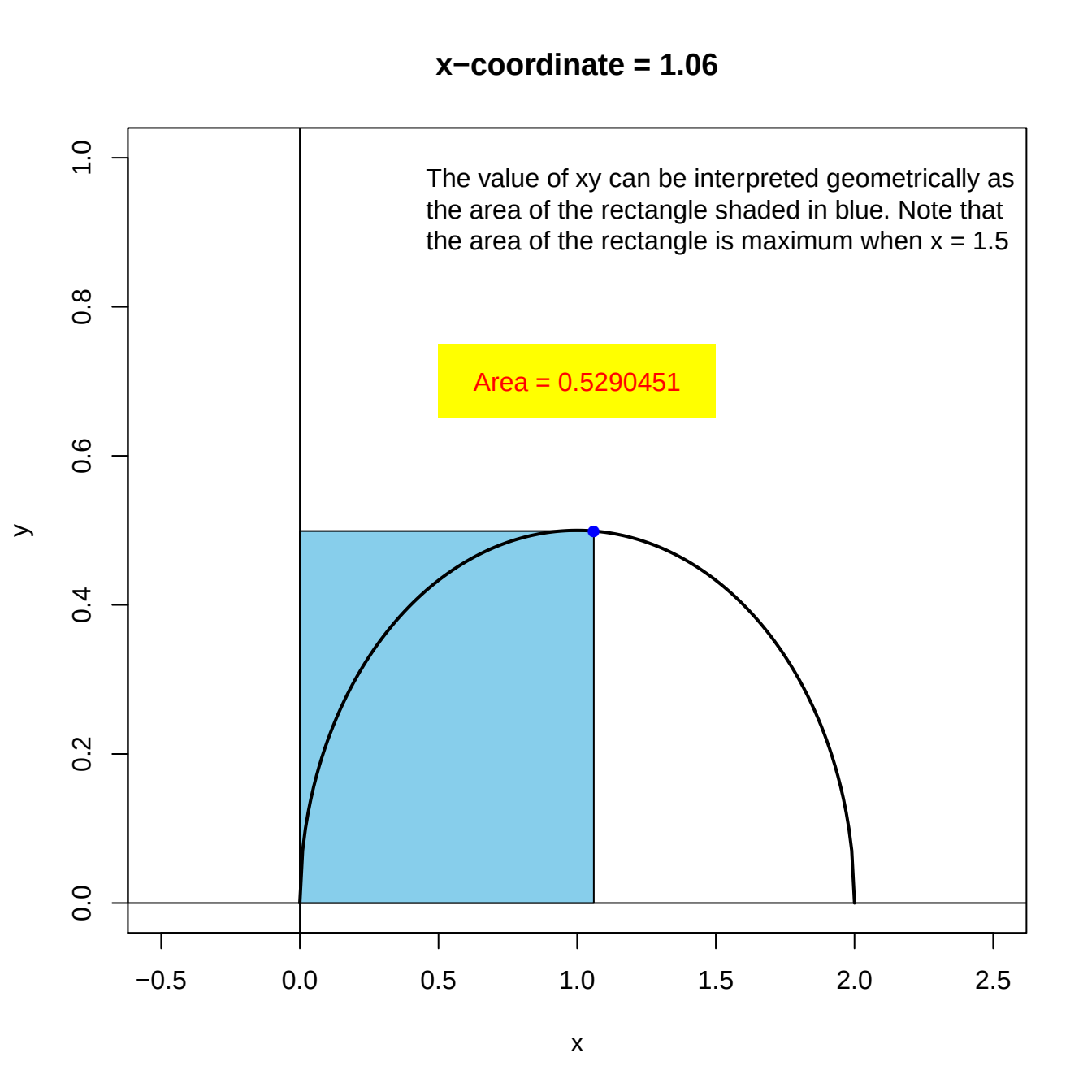

x−coordinate = 1.01
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5049747
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

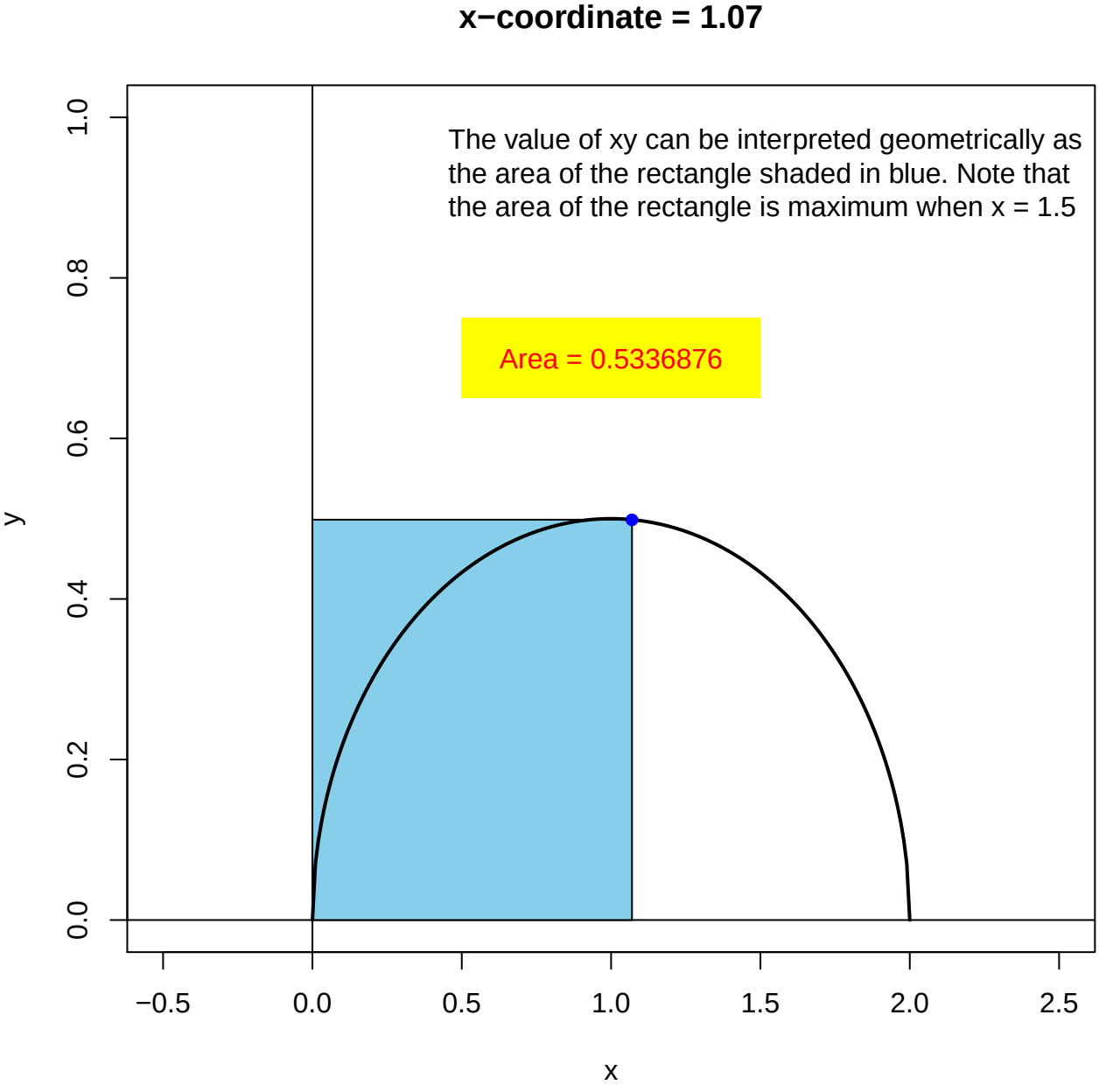

x−coordinate = 1.02
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.509898
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

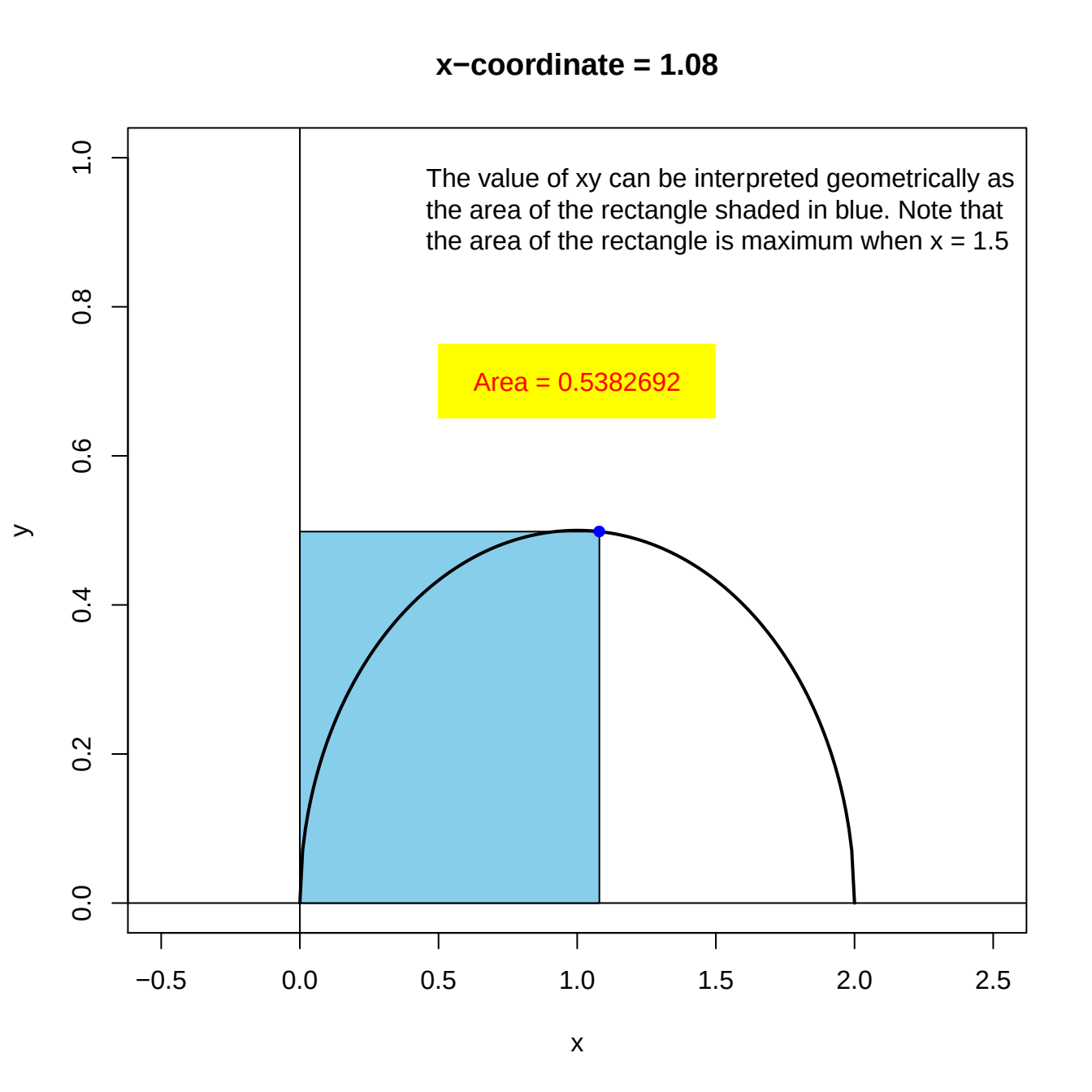

x−coordinate = 1.03
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5147682
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

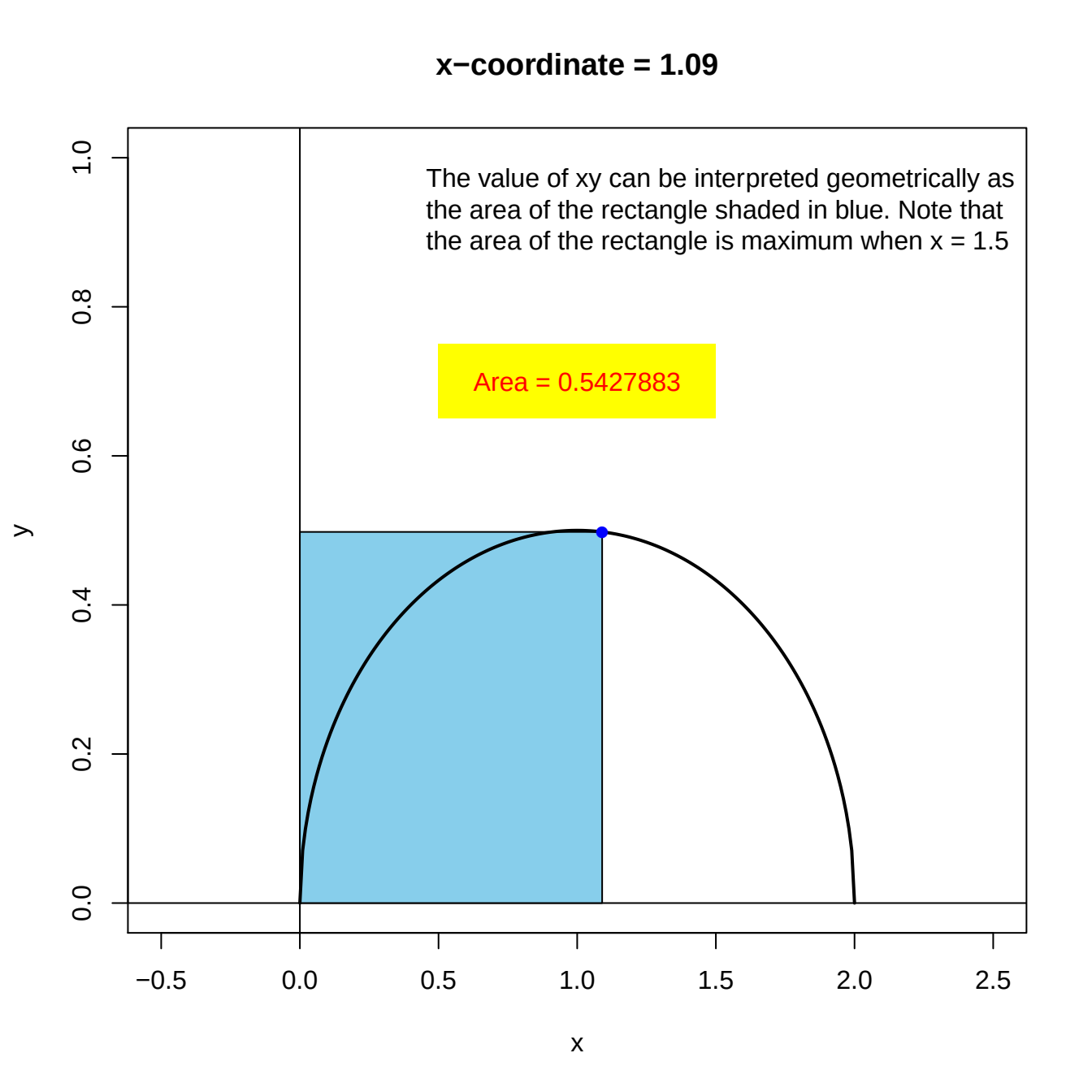

x−coordinate = 1.04
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5195838
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

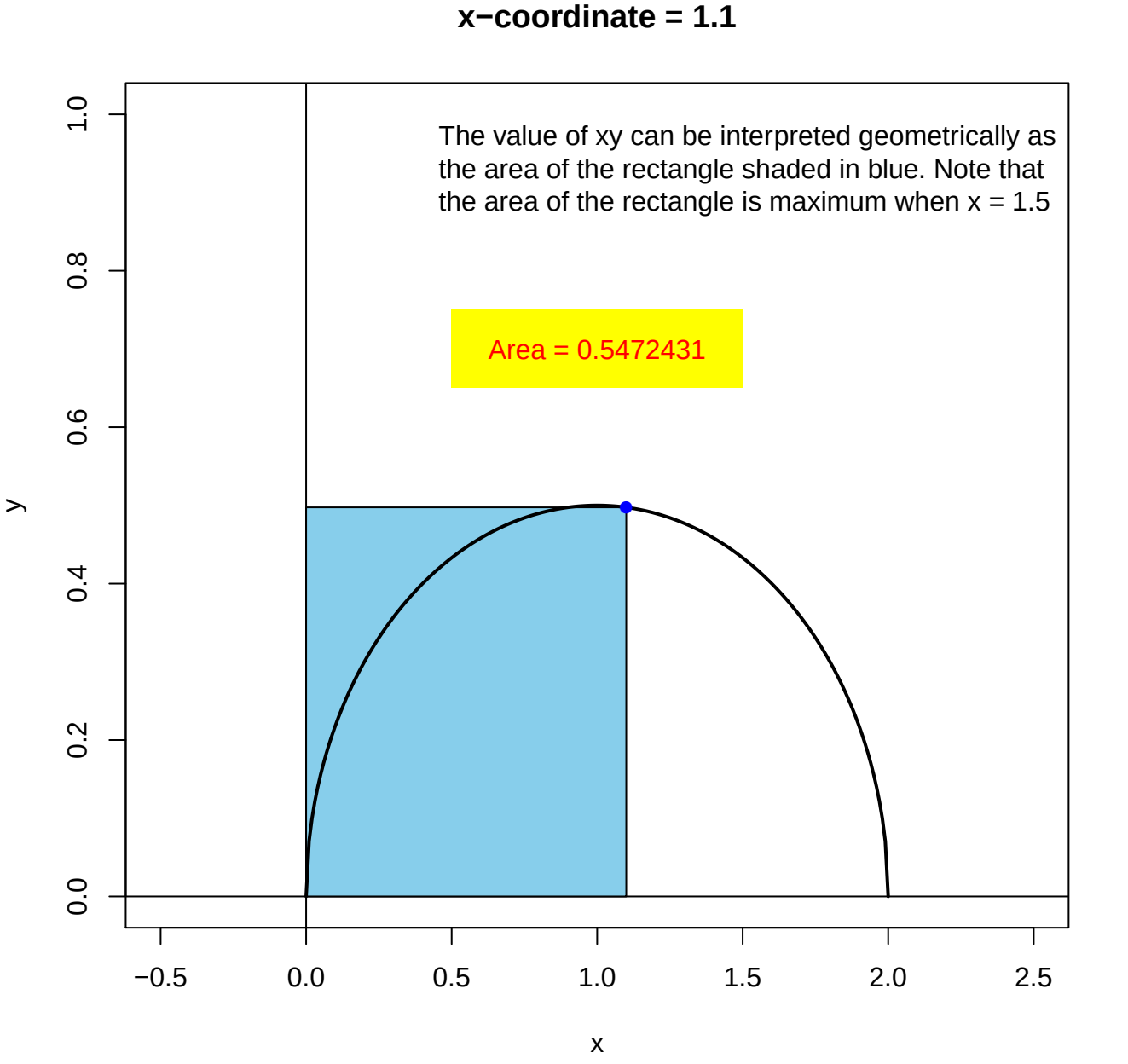

x−coordinate = 1.05
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5243433
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

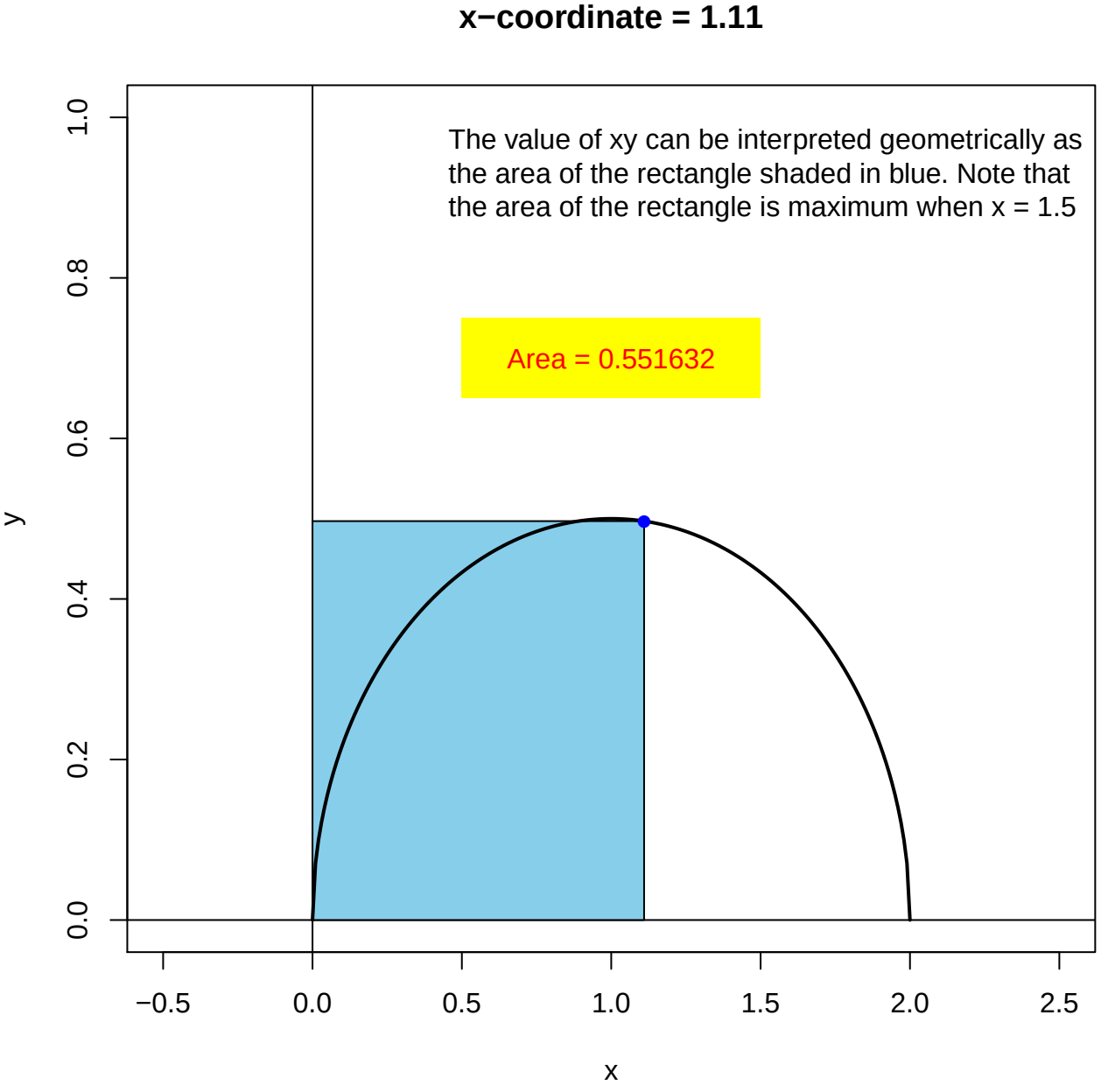

x−coordinate = 1.06
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5290451
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

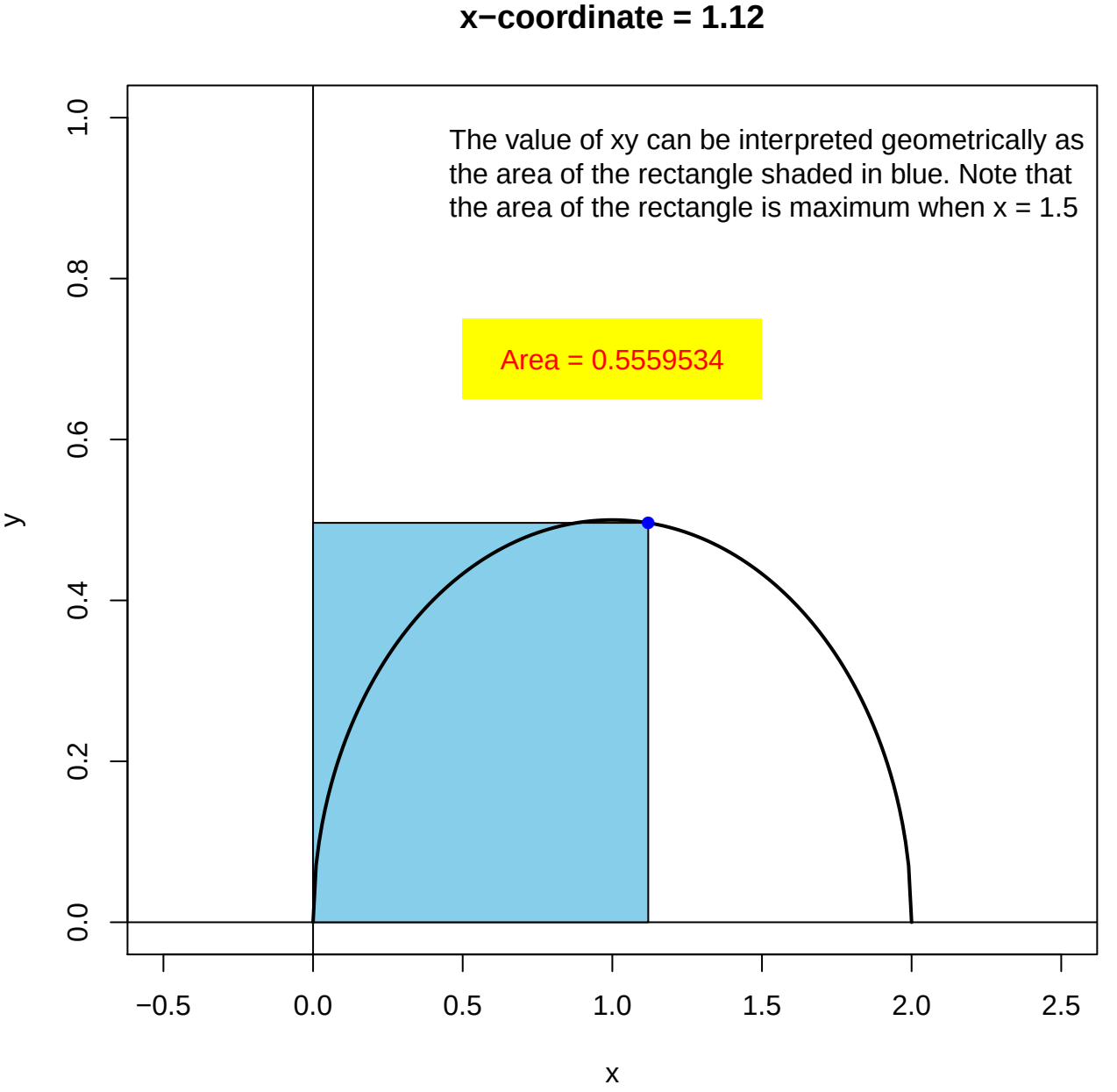

x−coordinate = 1.07
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5336876
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

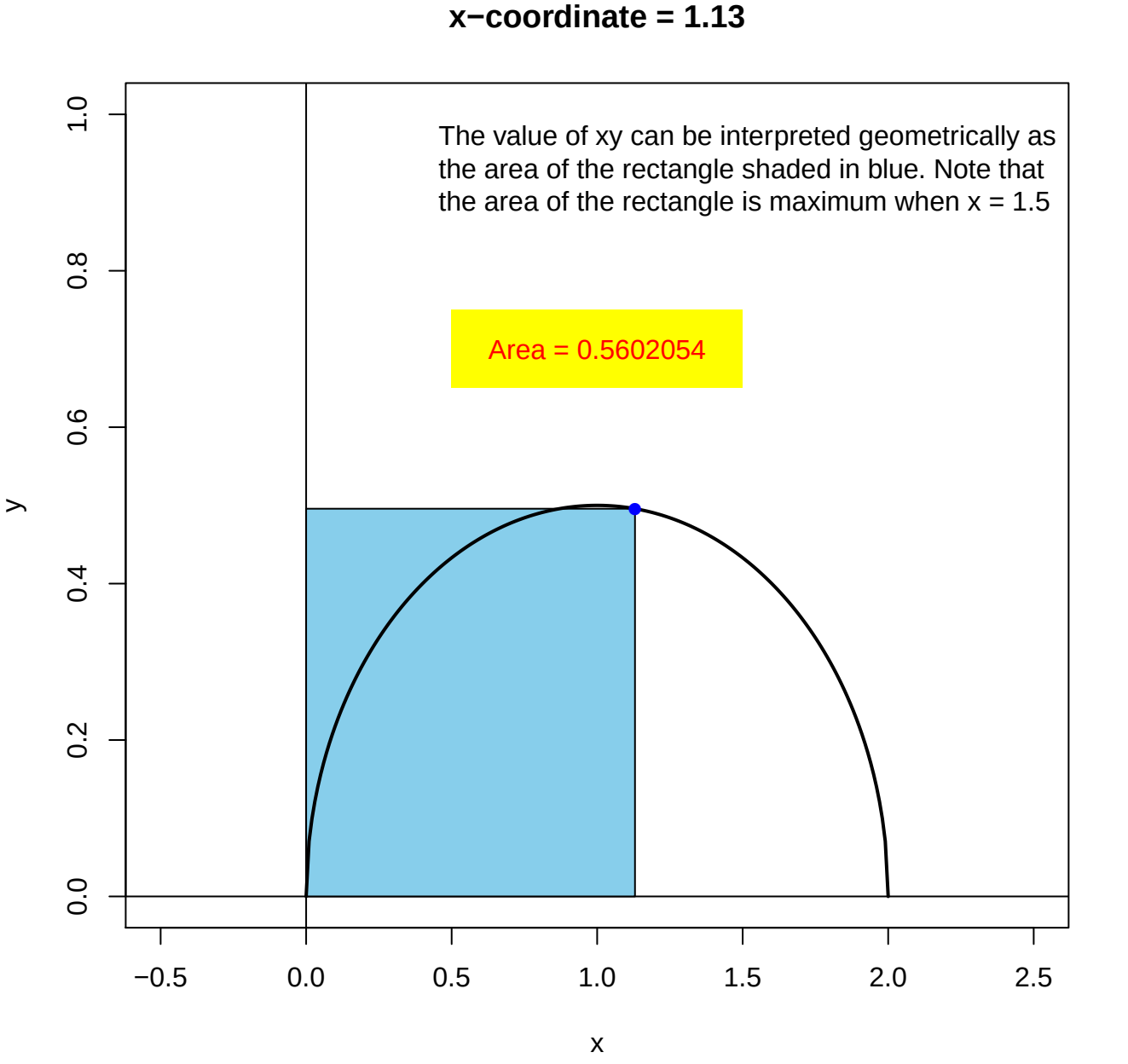

x−coordinate = 1.08
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5382692
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

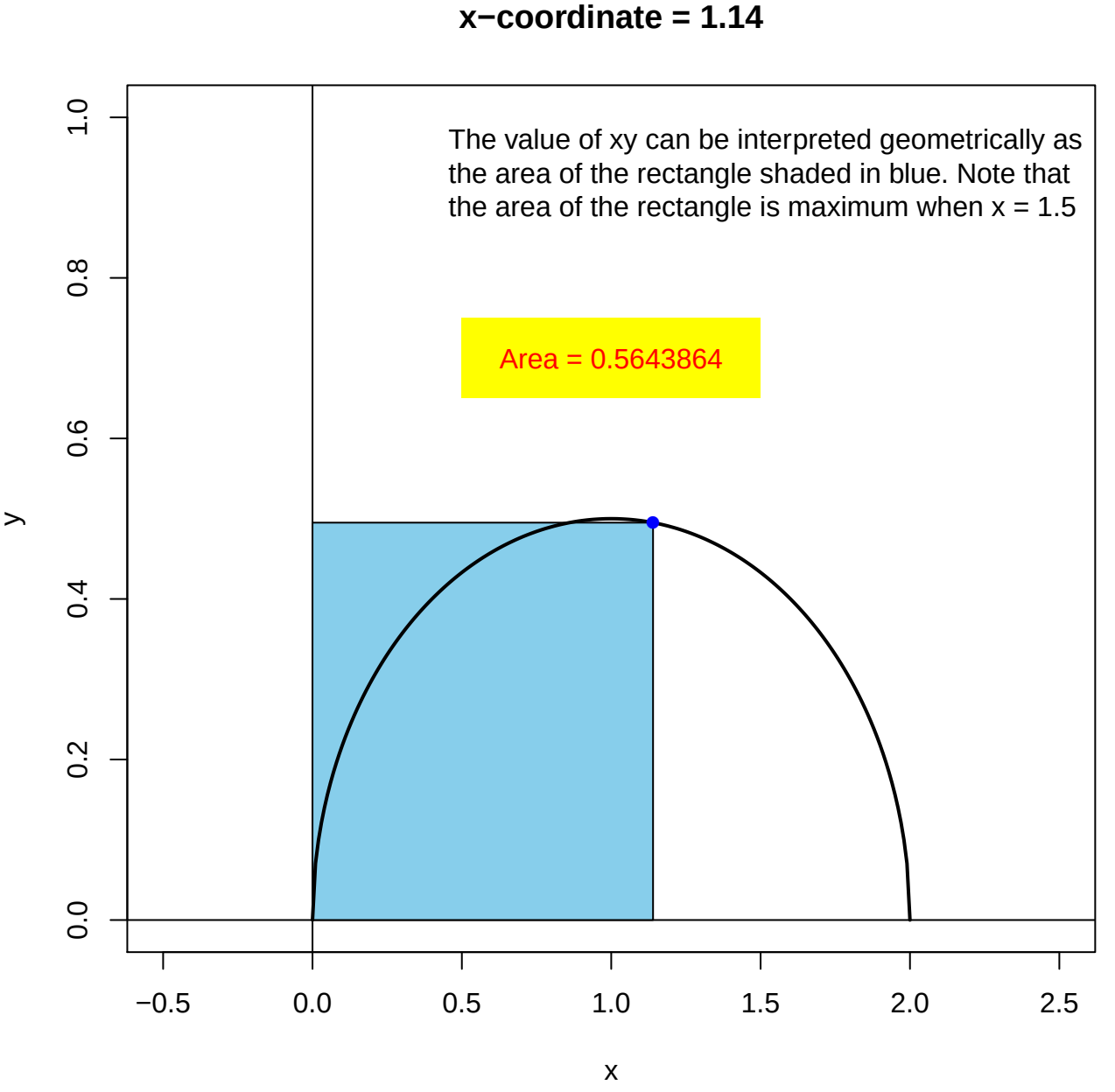

x−coordinate = 1.09
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5427883
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

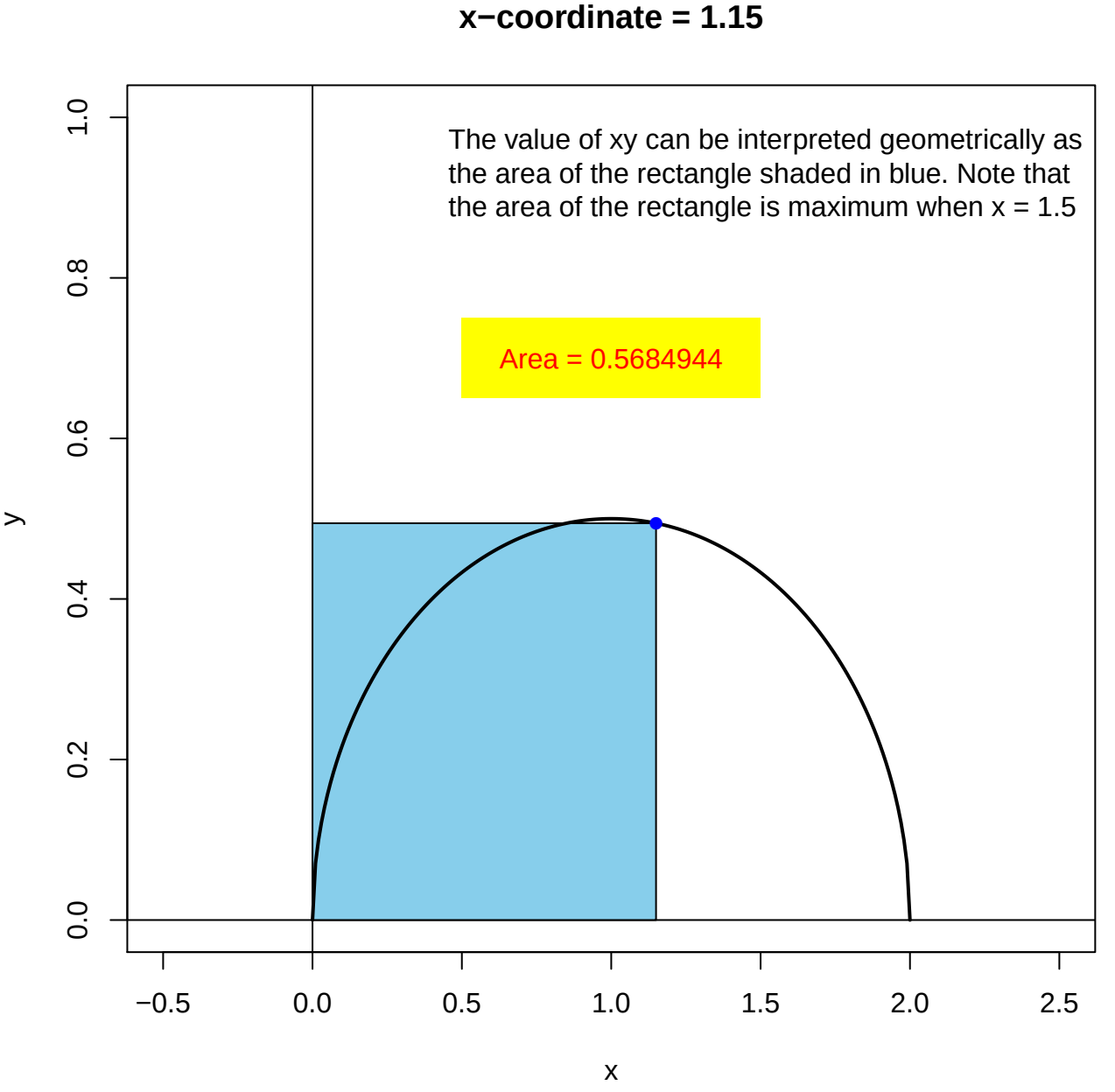

x−coordinate = 1.1
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5472431
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

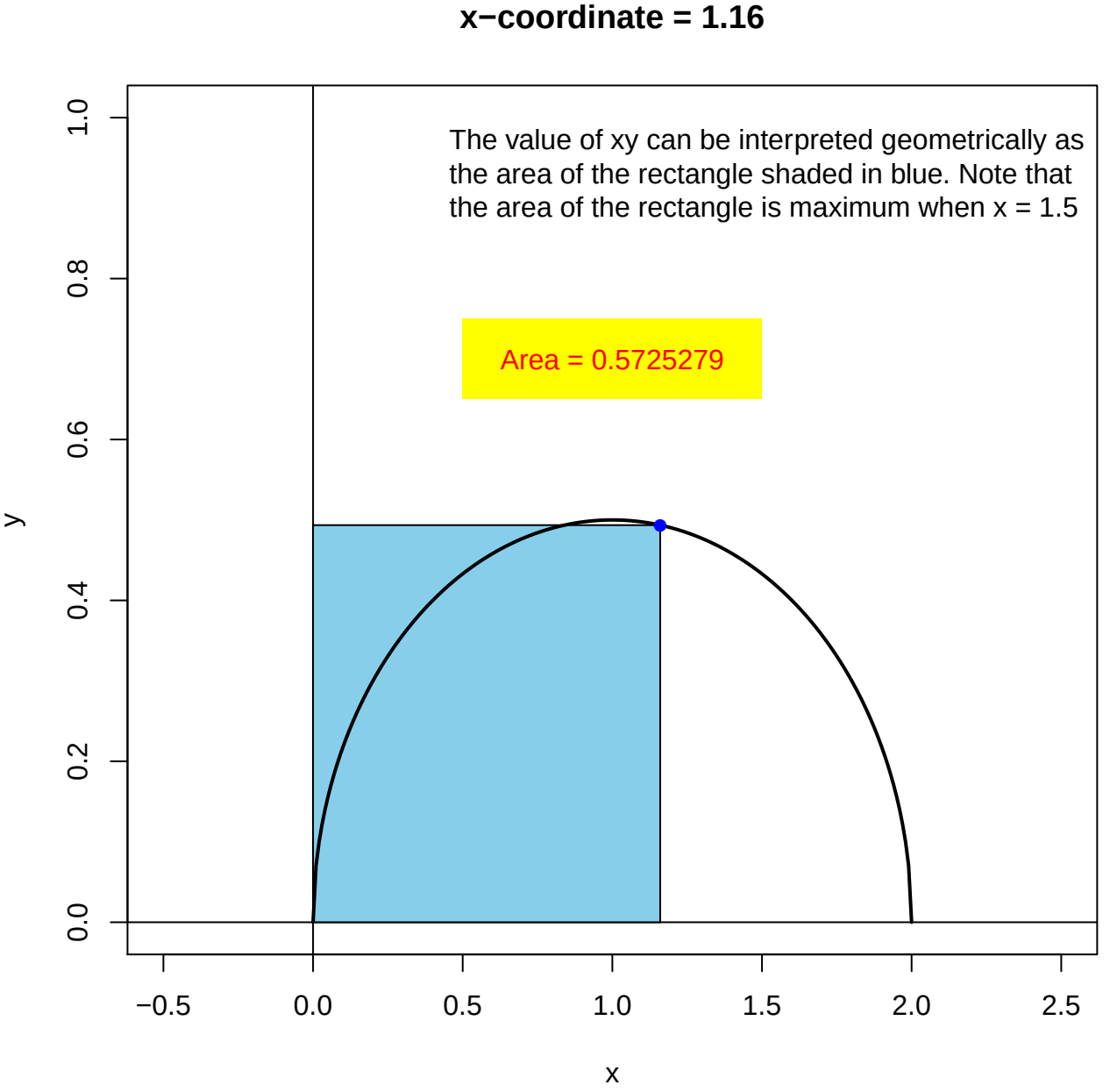

x−coordinate = 1.11
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.551632
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

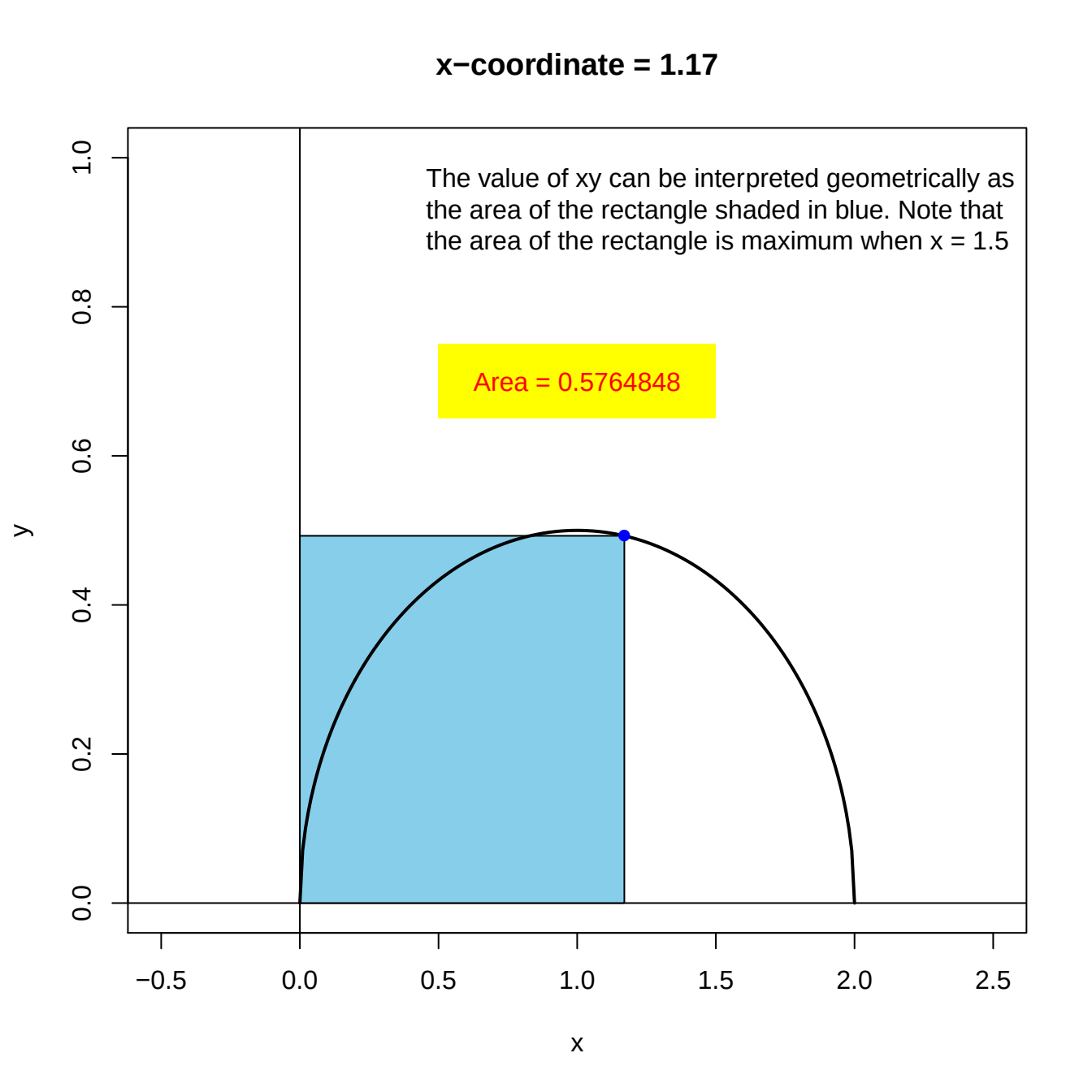

x−coordinate = 1.12
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5559534
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

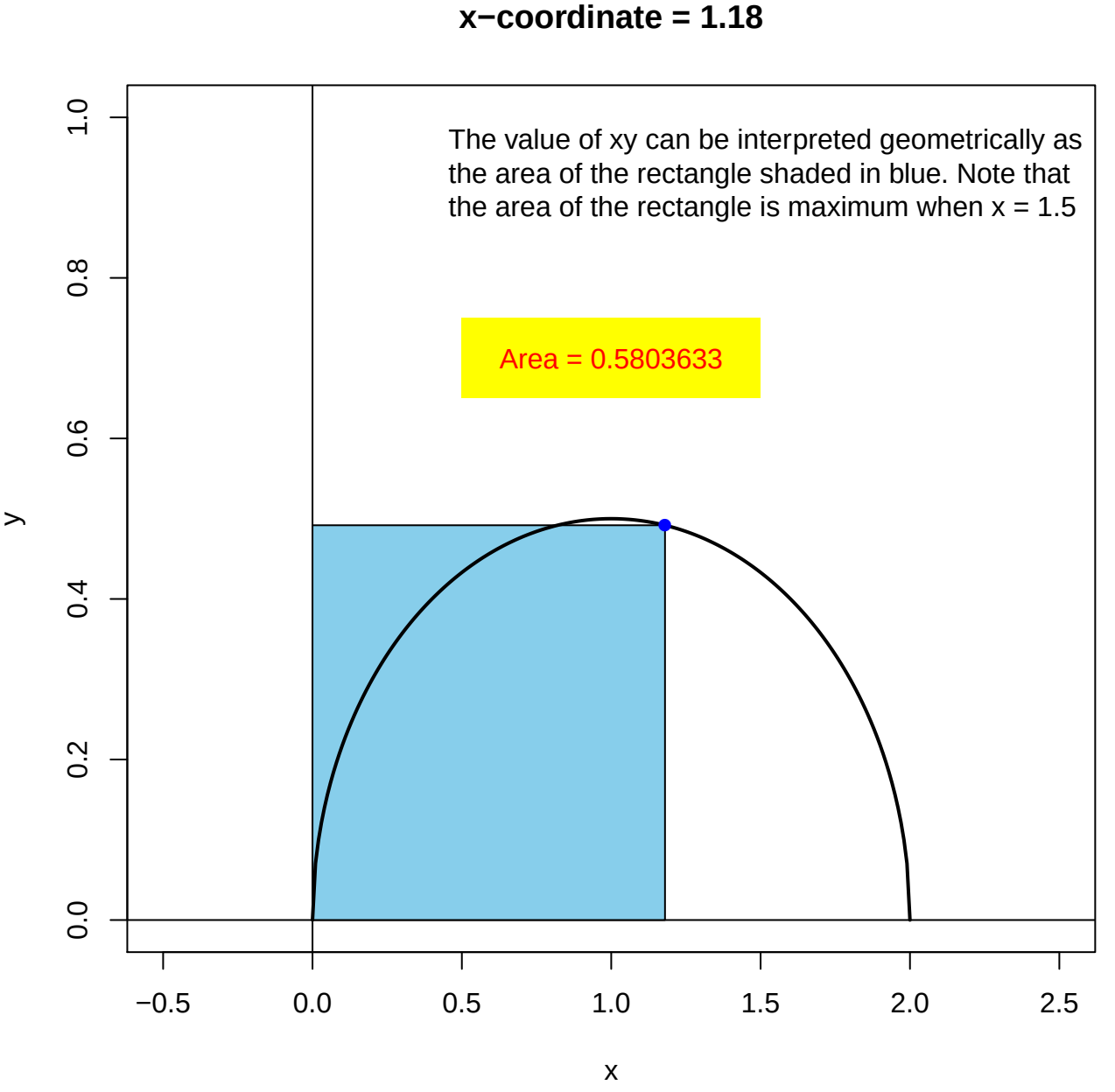

x−coordinate = 1.13
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5602054
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

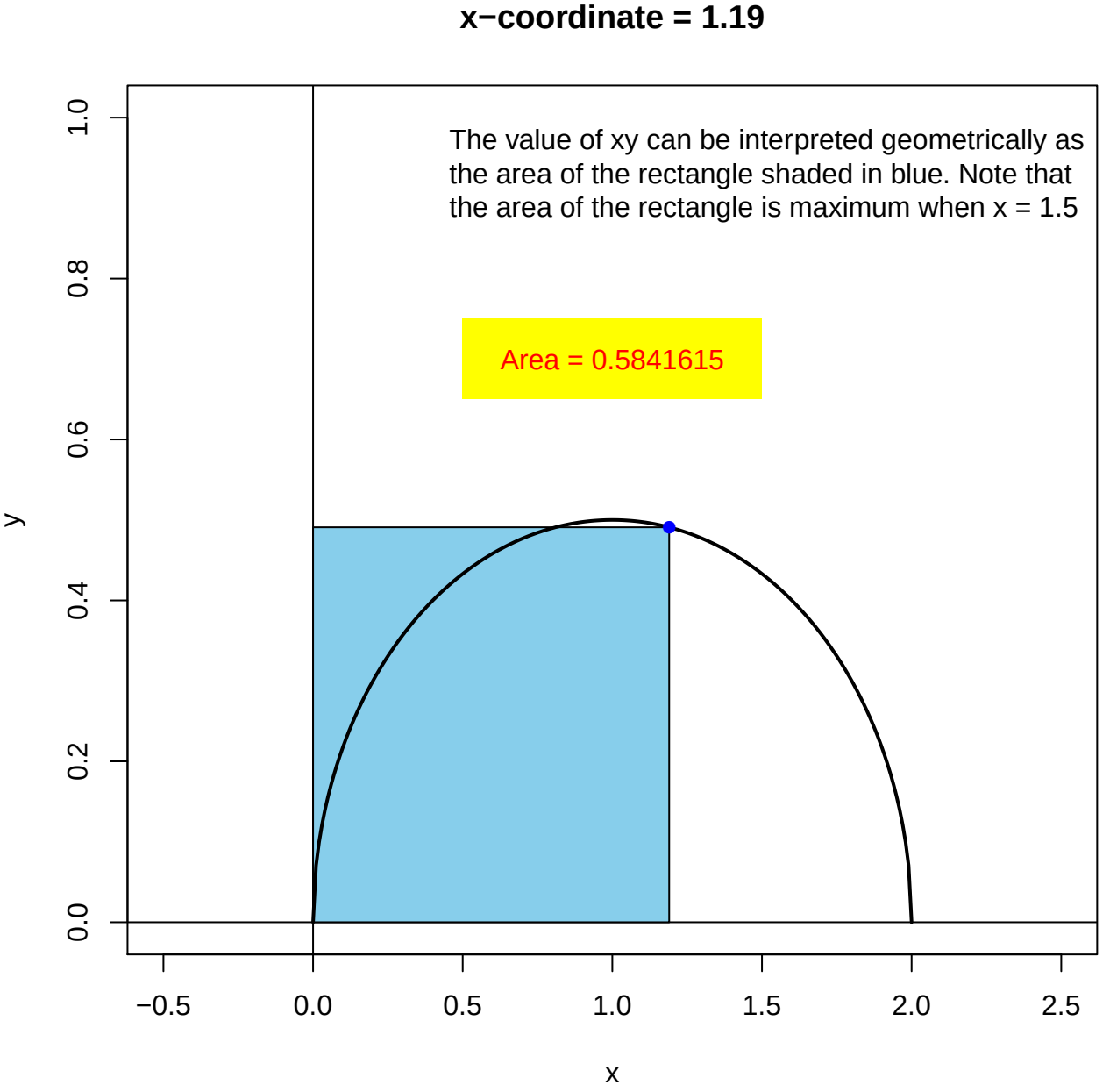

x−coordinate = 1.14
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5643864
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

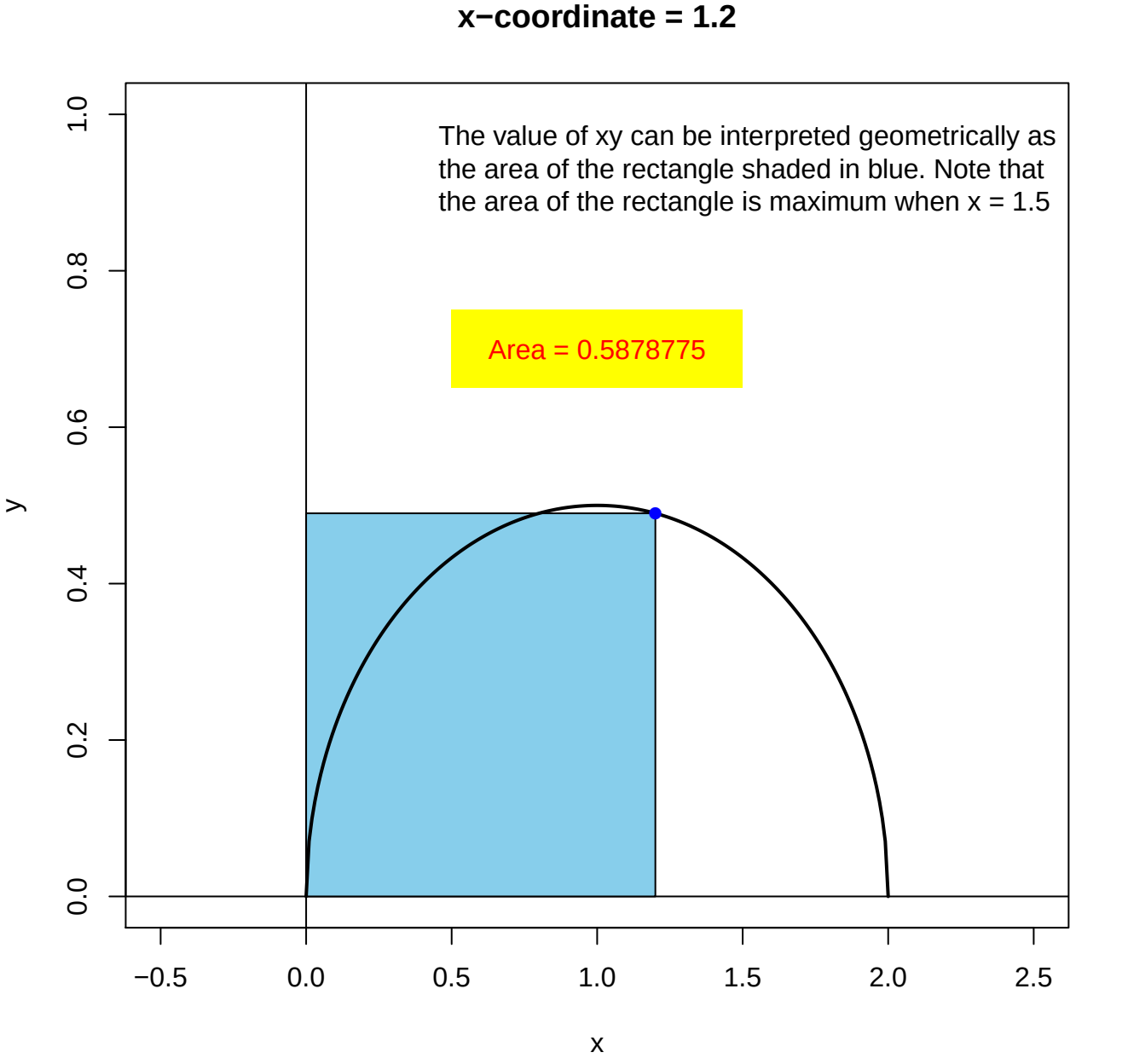

x−coordinate = 1.15
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5684944
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

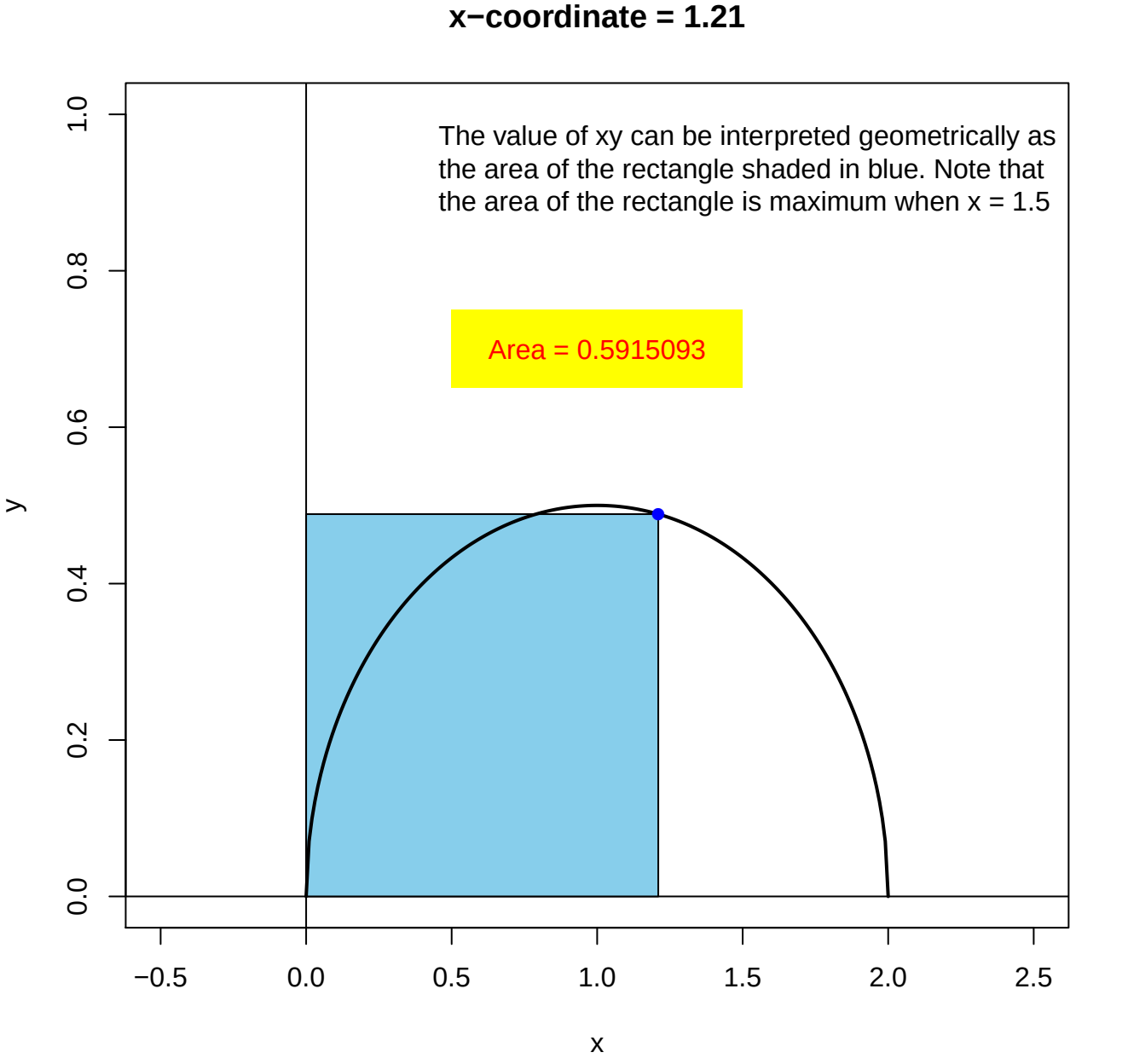

x−coordinate = 1.16
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5725279
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

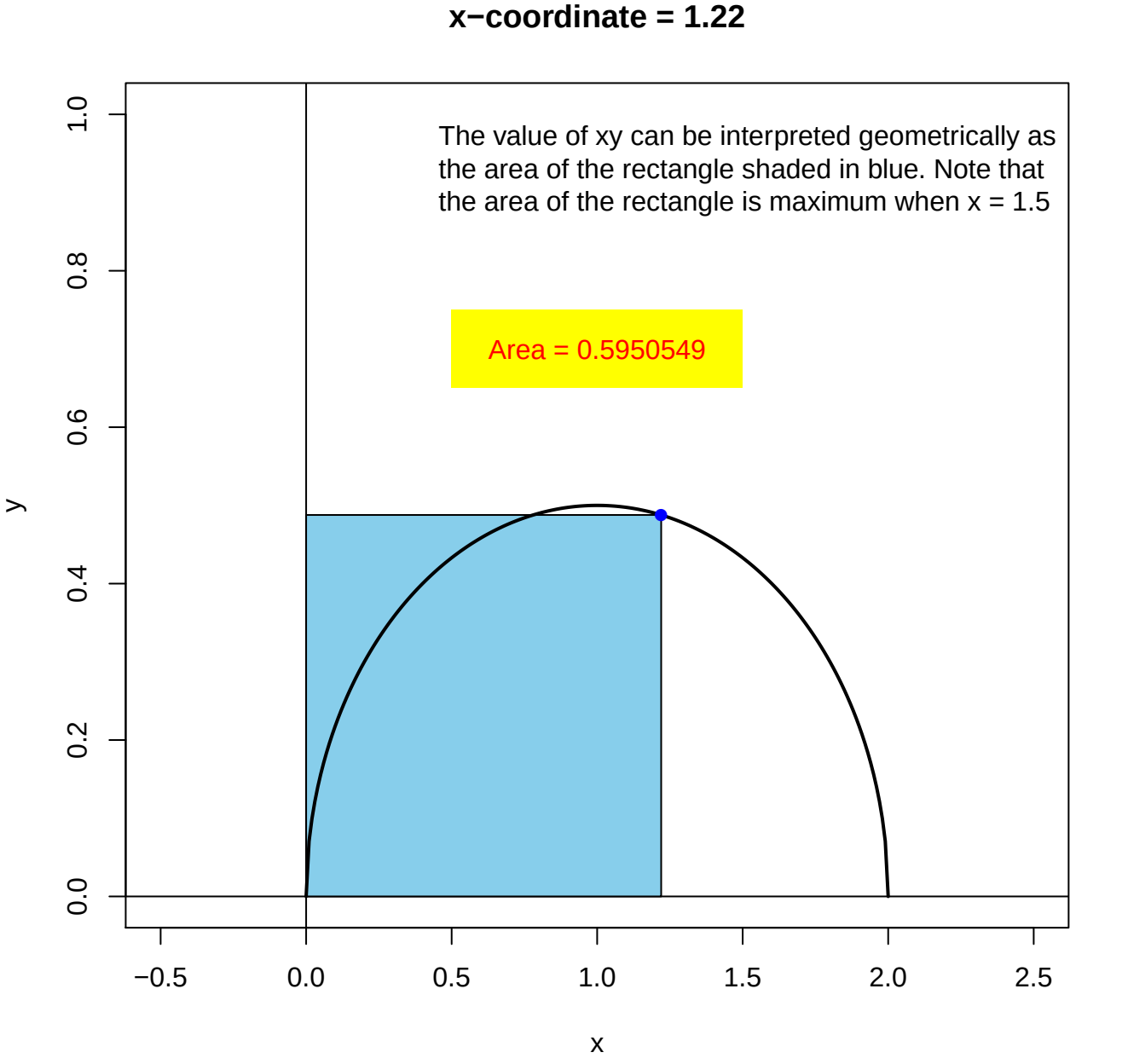

x−coordinate = 1.17
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5764848
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

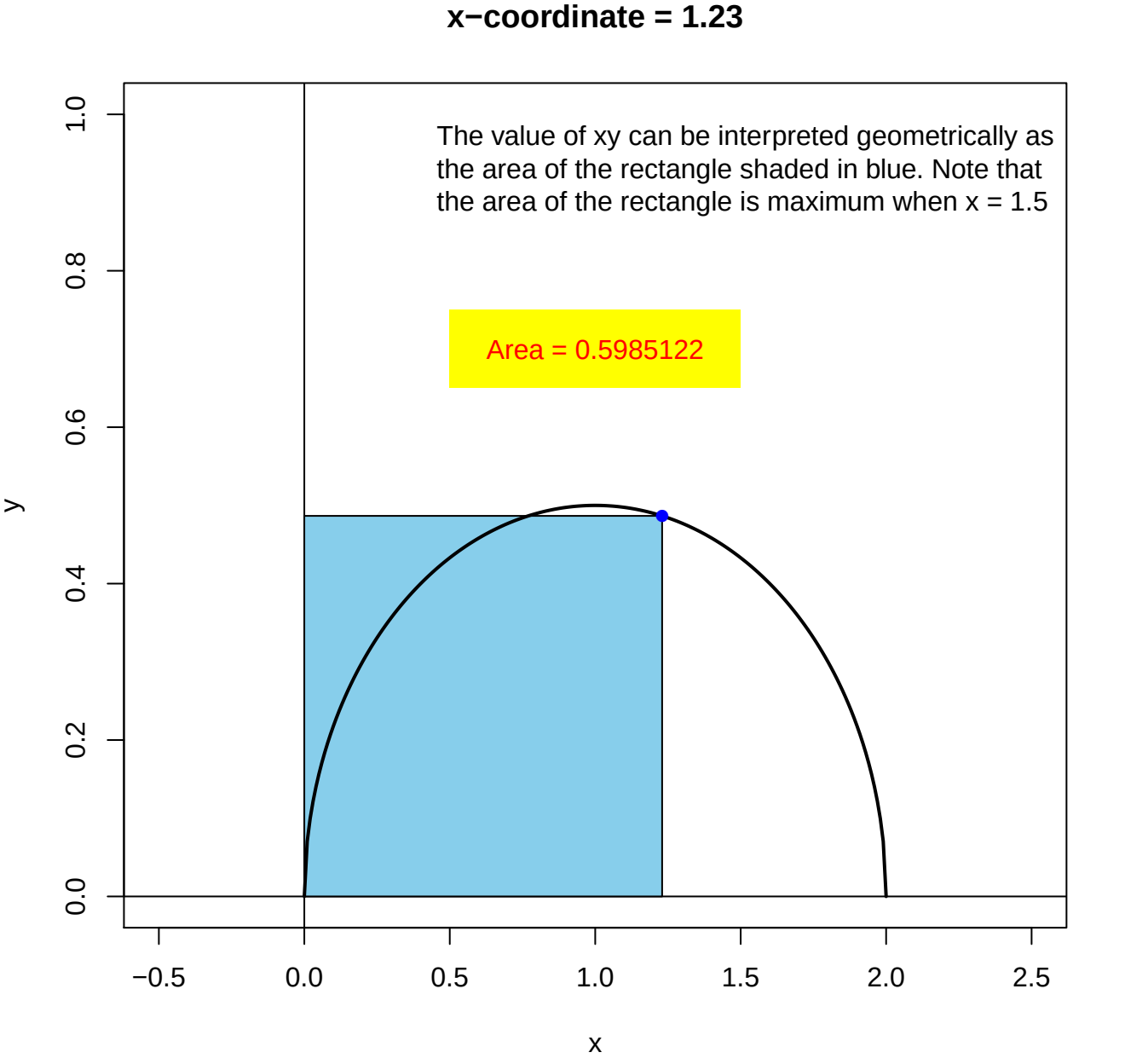

x−coordinate = 1.18
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5803633
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

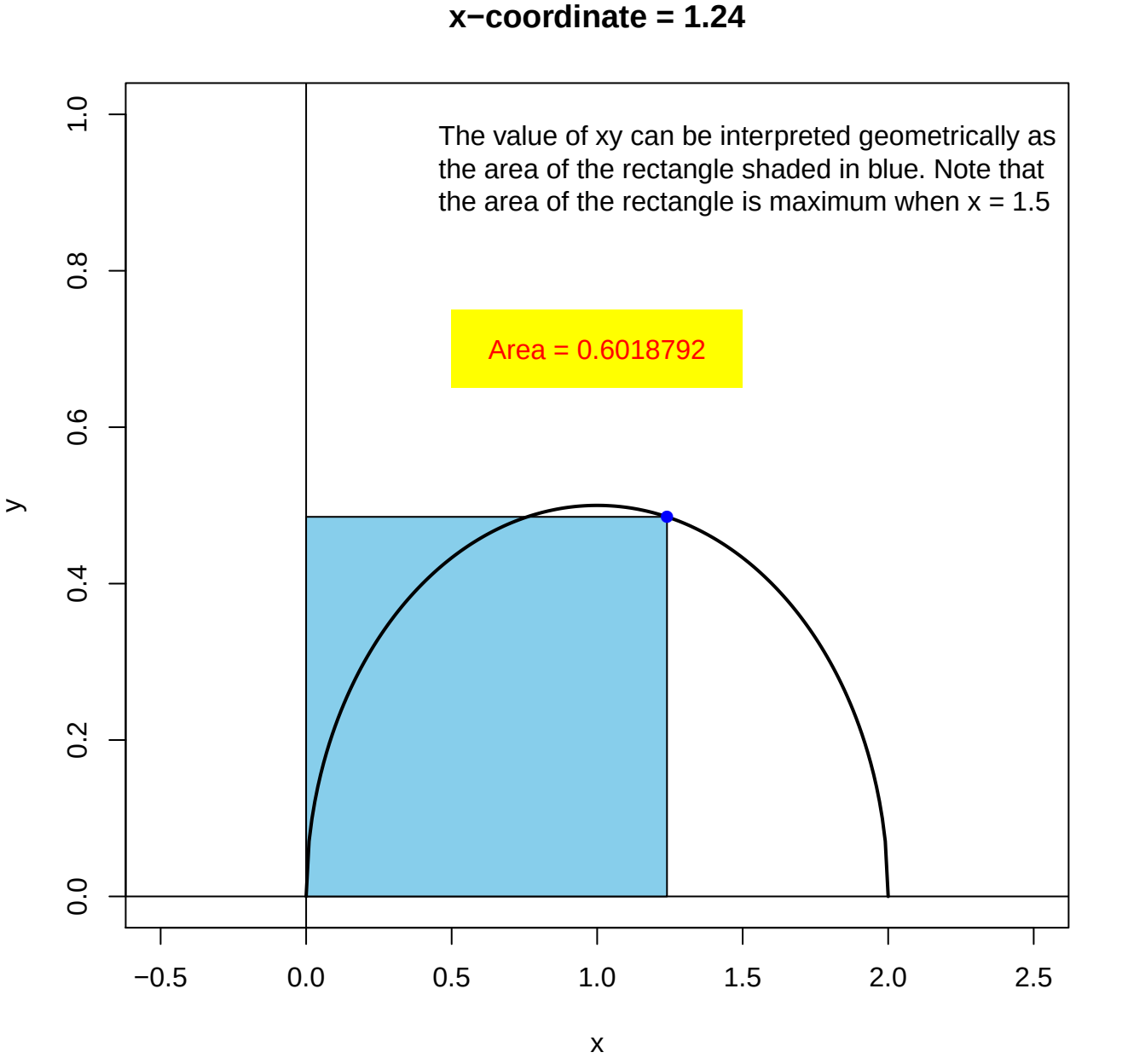

x−coordinate = 1.19
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5841615
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

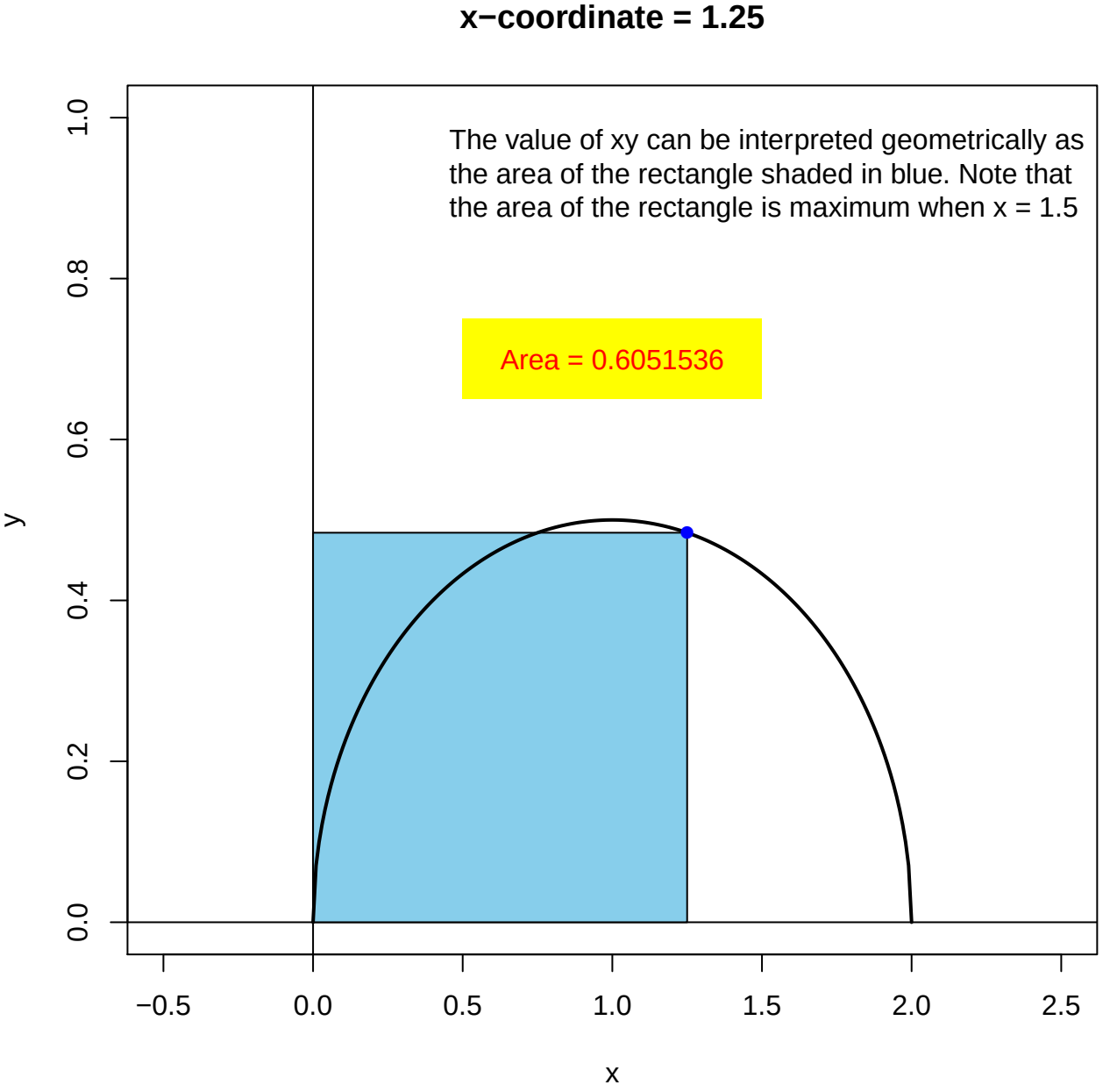

x−coordinate = 1.2
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5878775
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

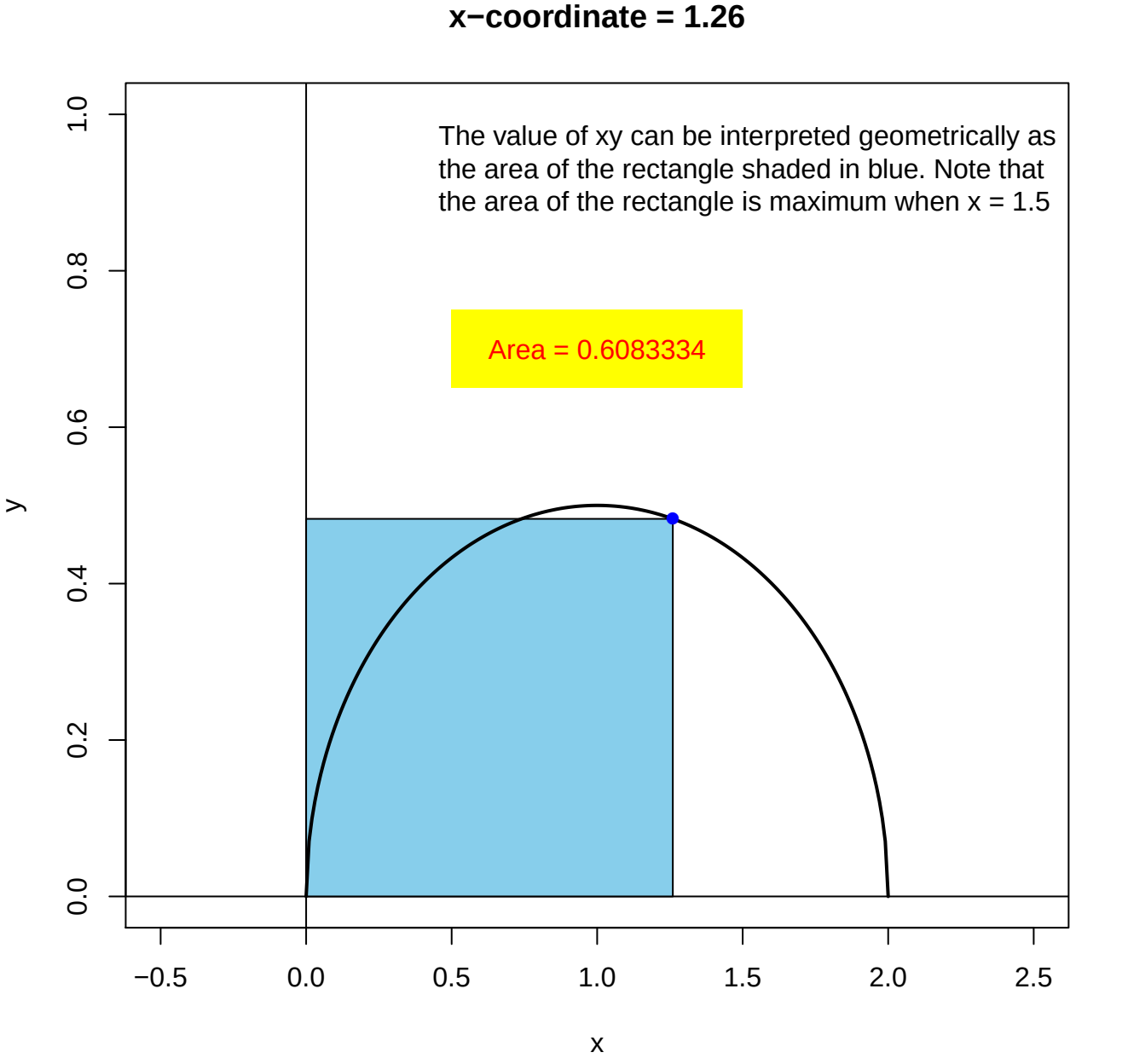

x−coordinate = 1.21
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5915093
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

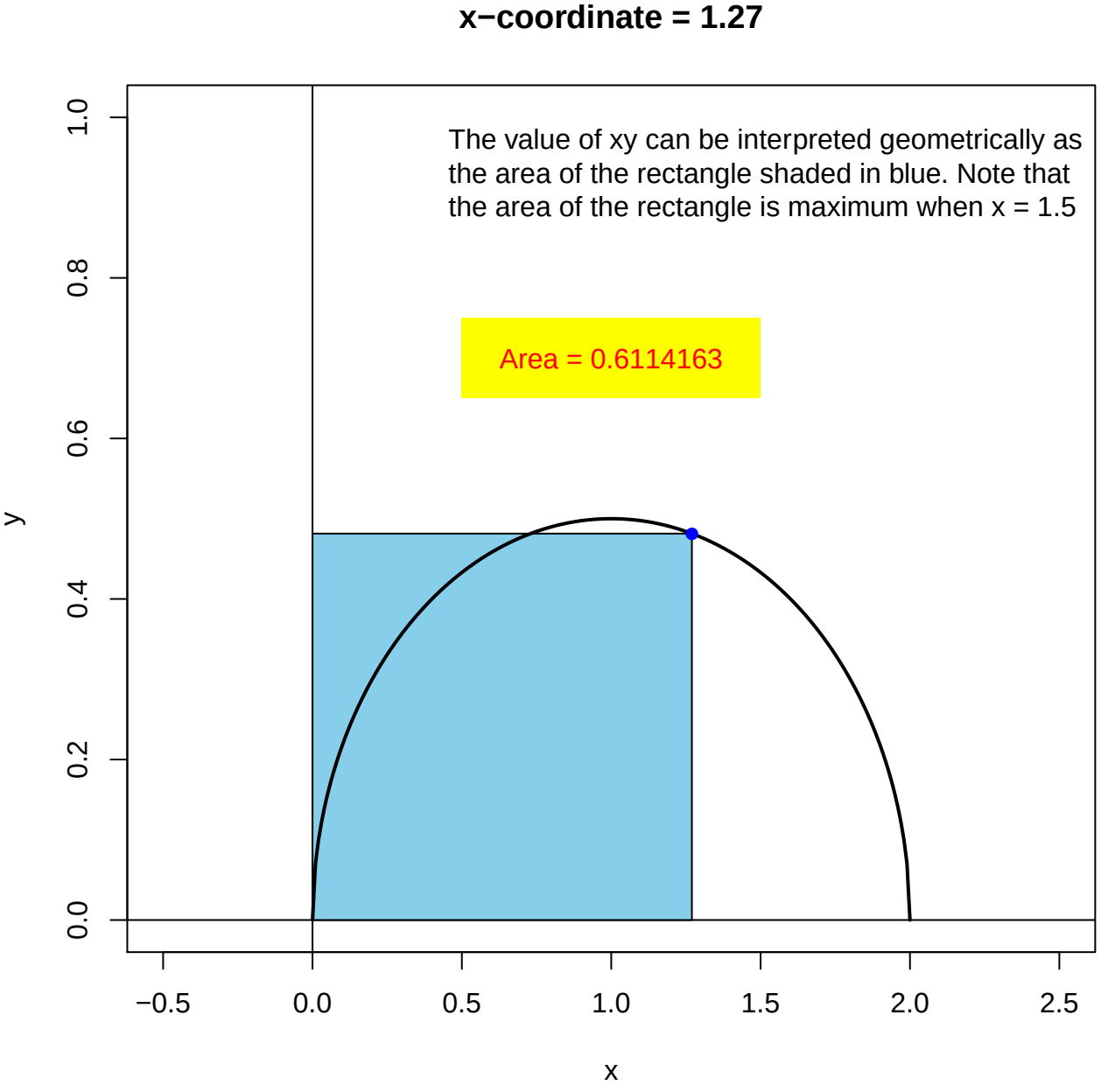

x−coordinate = 1.22
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5950549
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

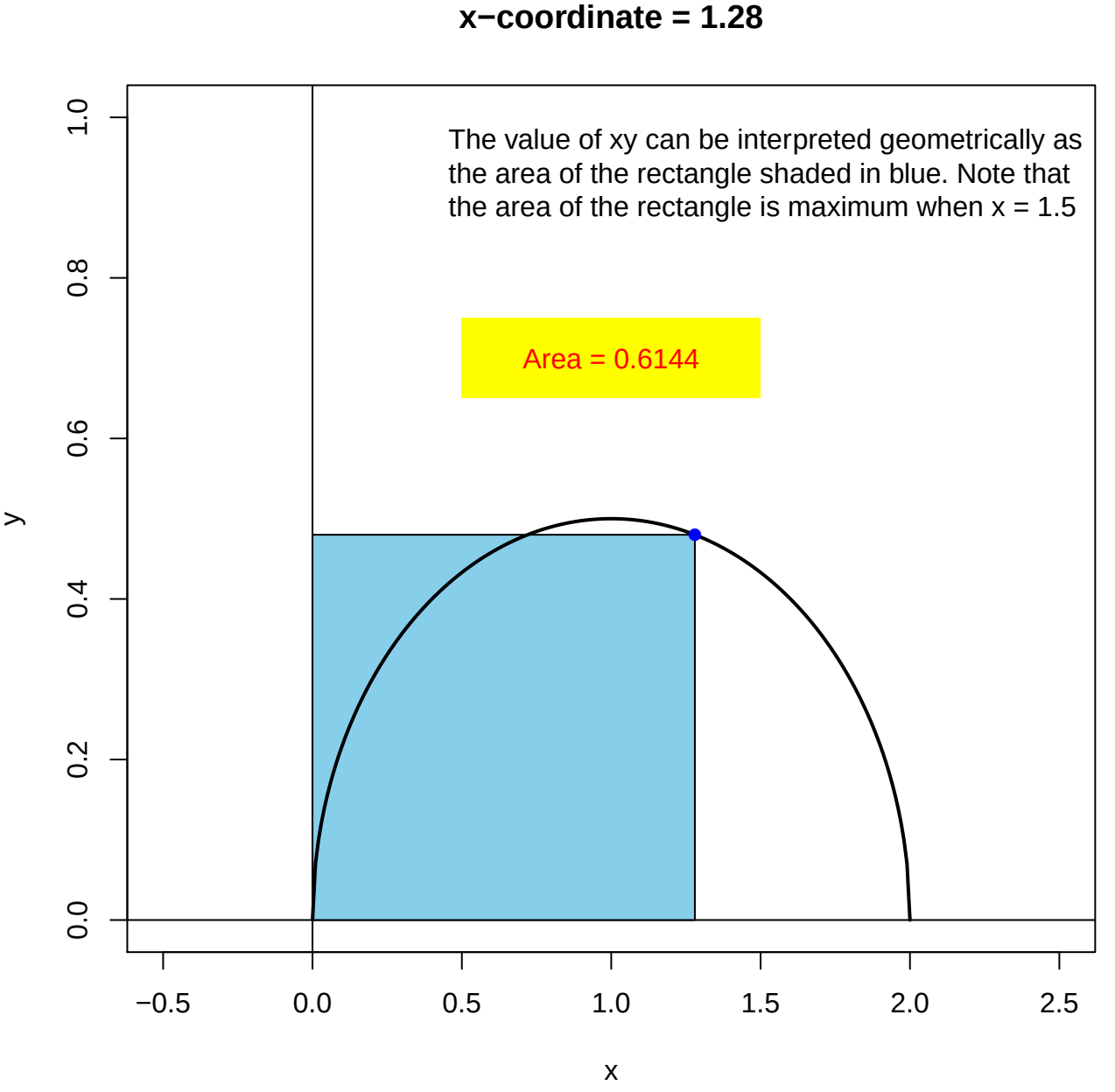

x−coordinate = 1.23
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5985122
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

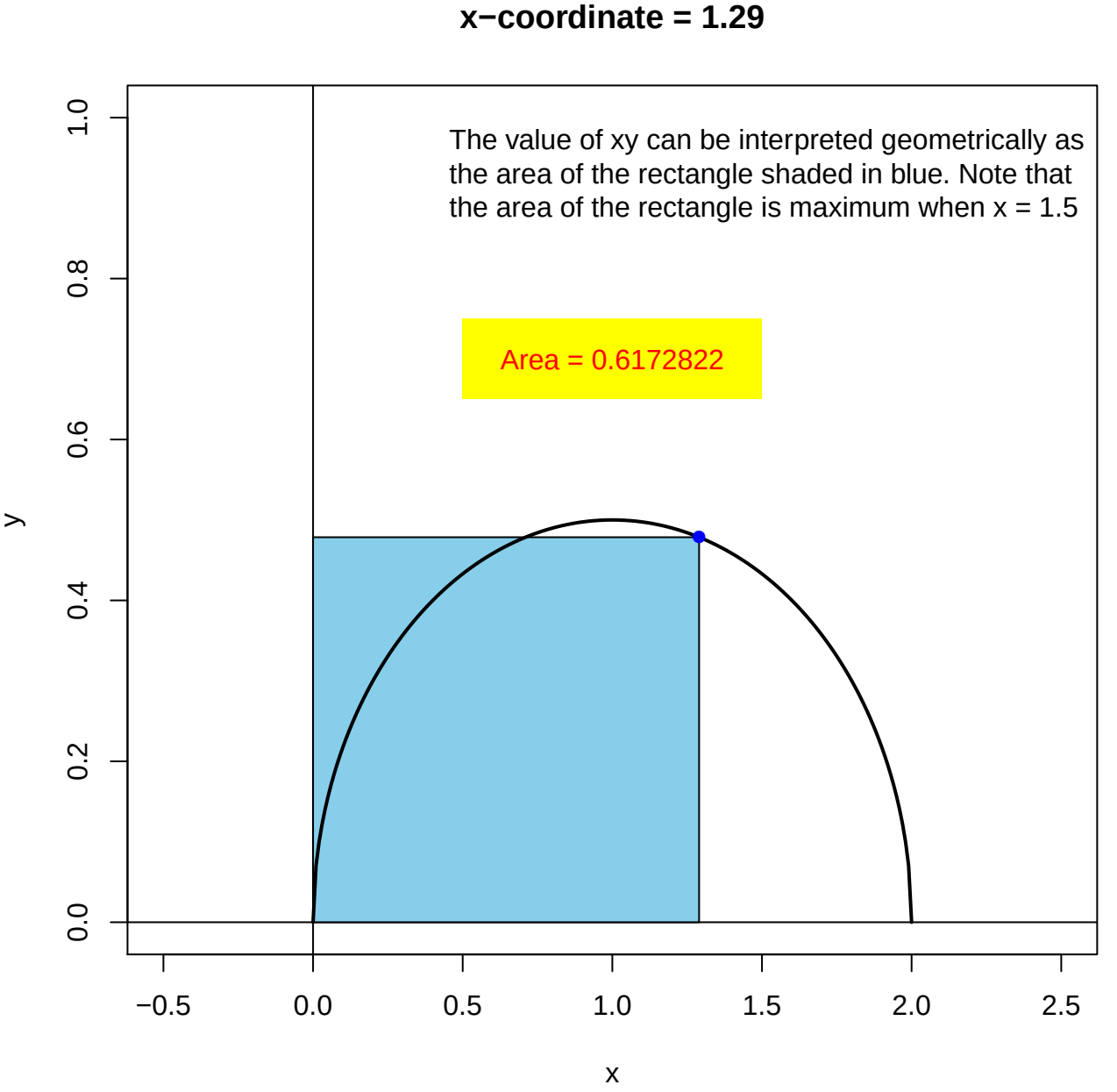

x−coordinate = 1.24
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6018792
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

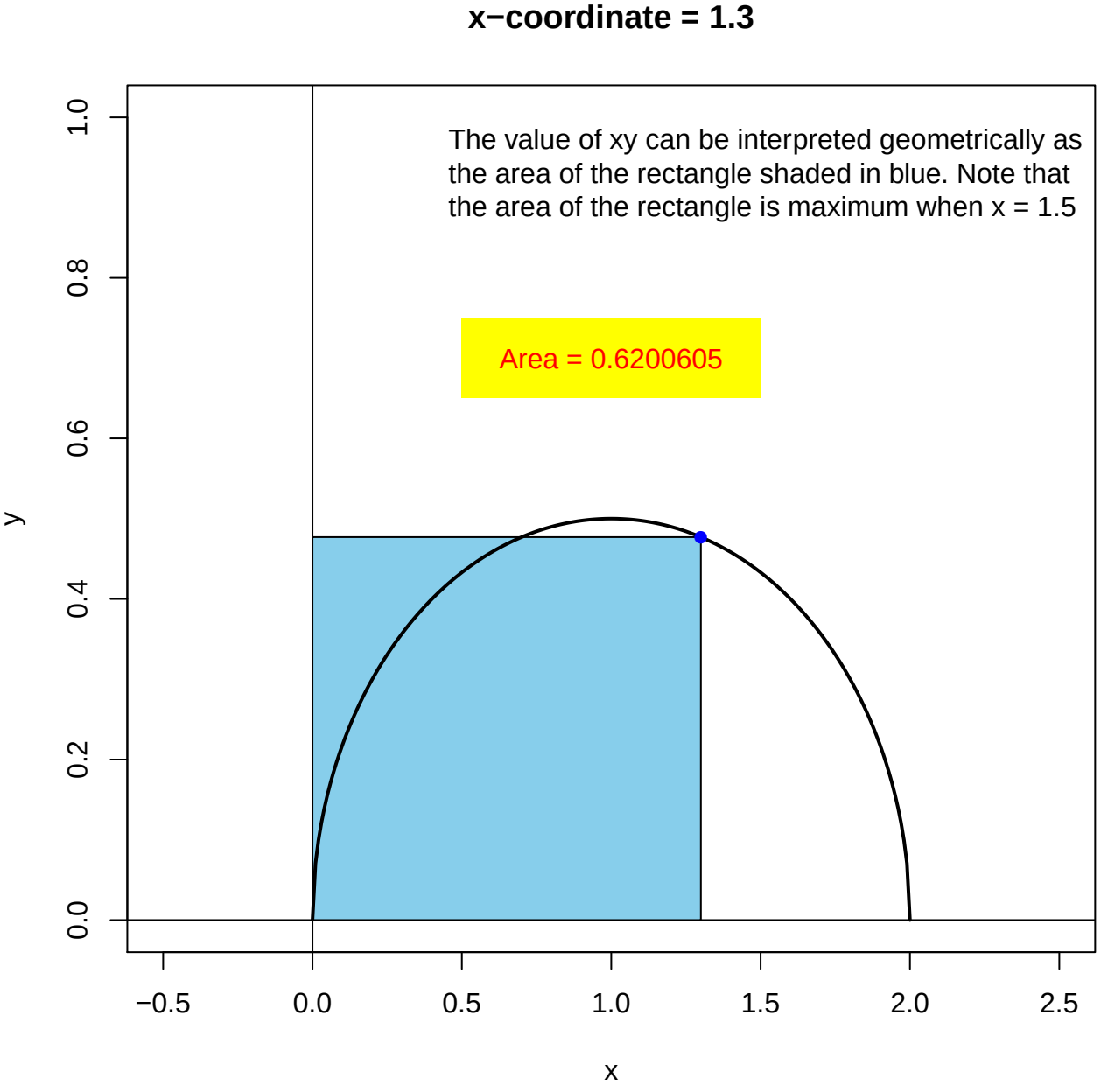

x−coordinate = 1.25
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6051536
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

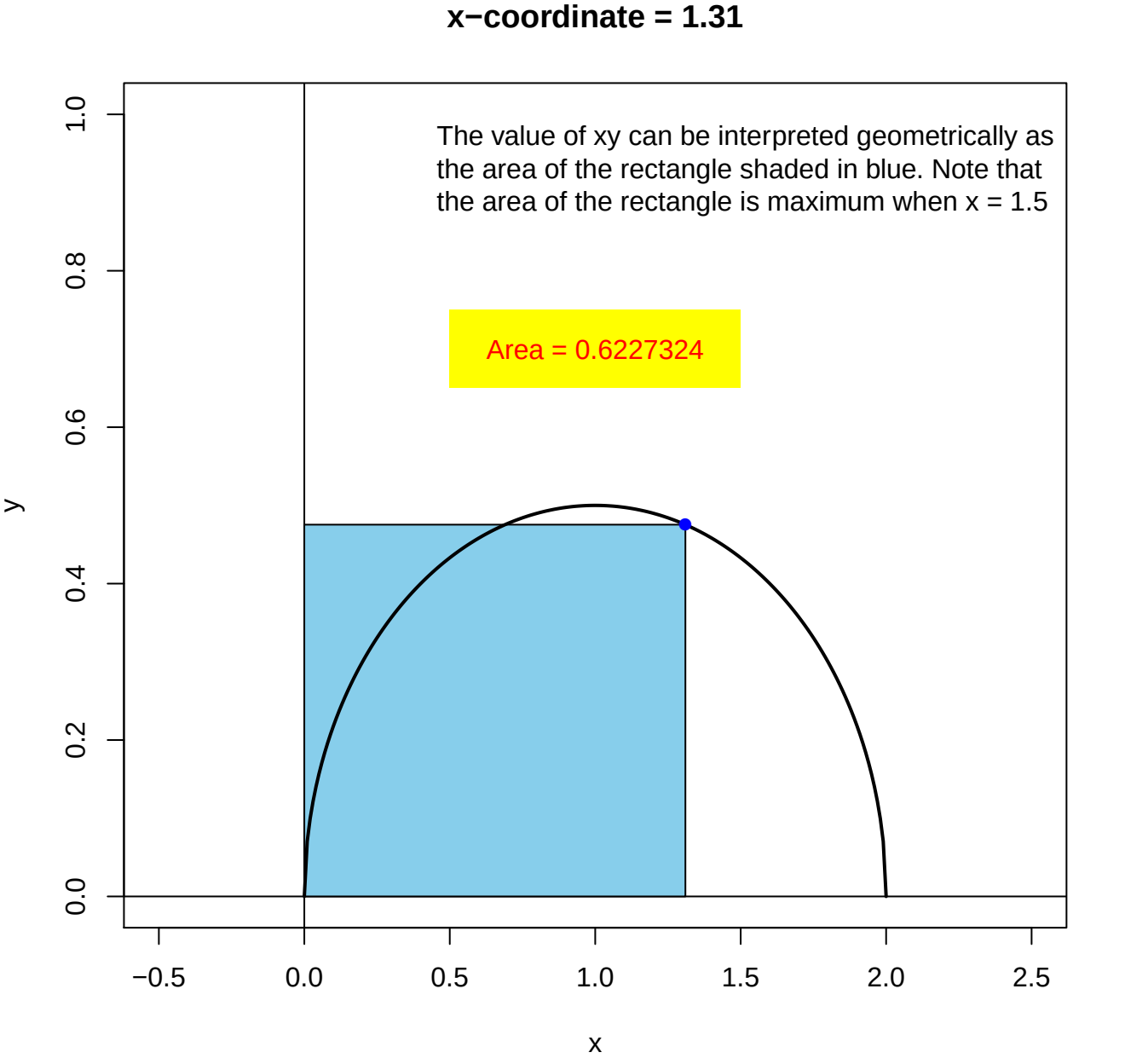

x−coordinate = 1.26
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6083334
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

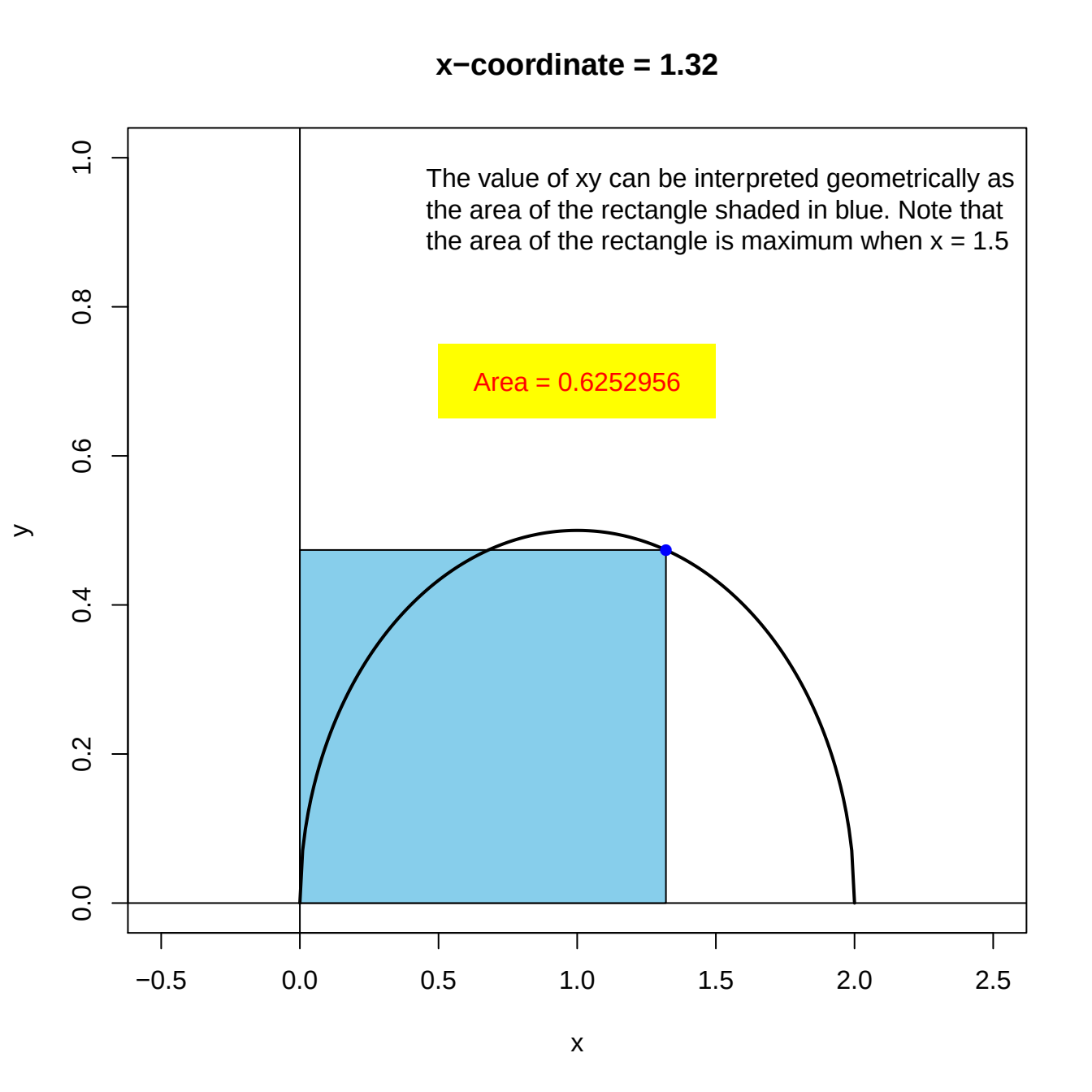

x−coordinate = 1.27
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6114163
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

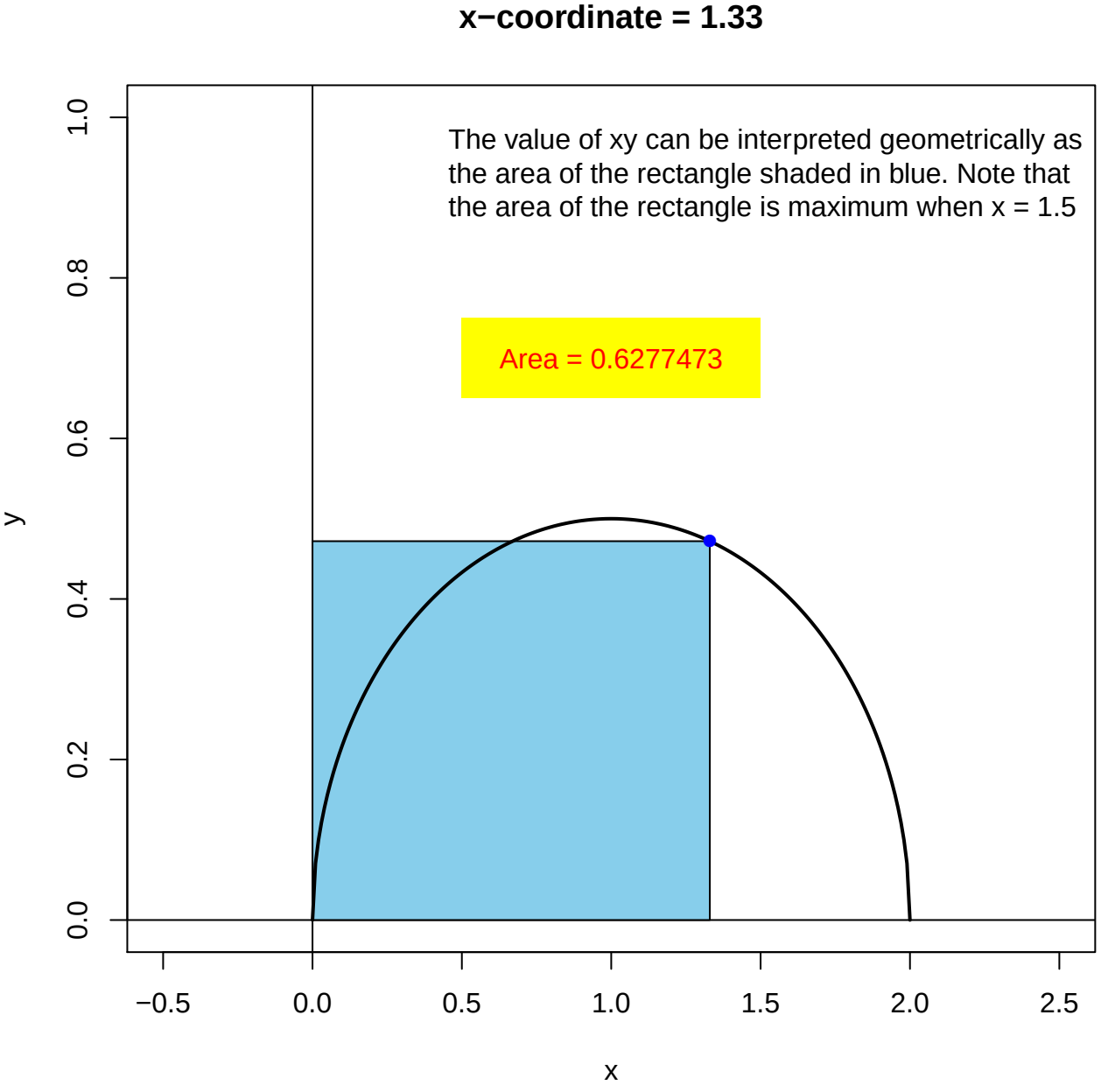

x−coordinate = 1.28
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6144
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

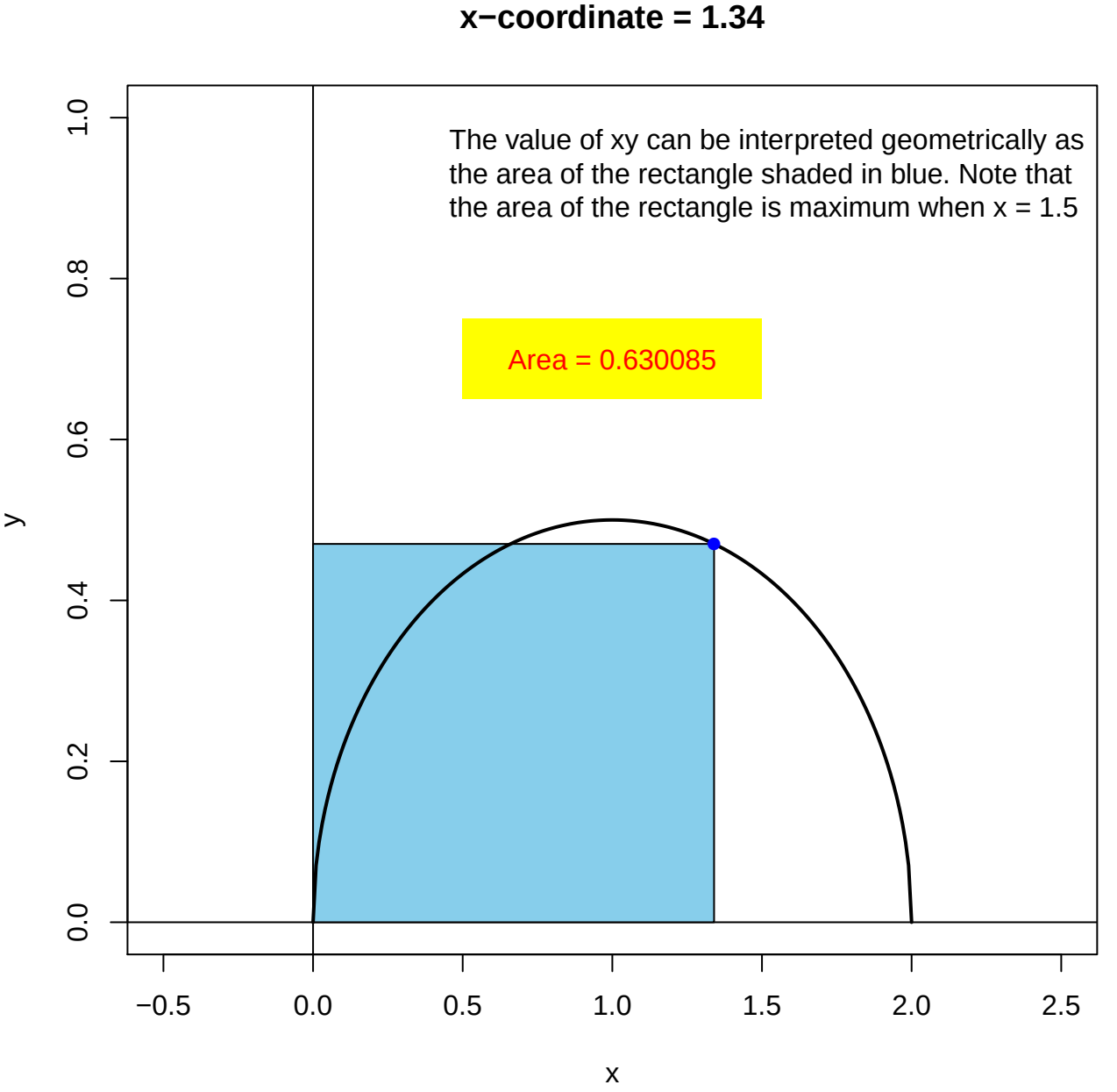

x−coordinate = 1.29
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6172822
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

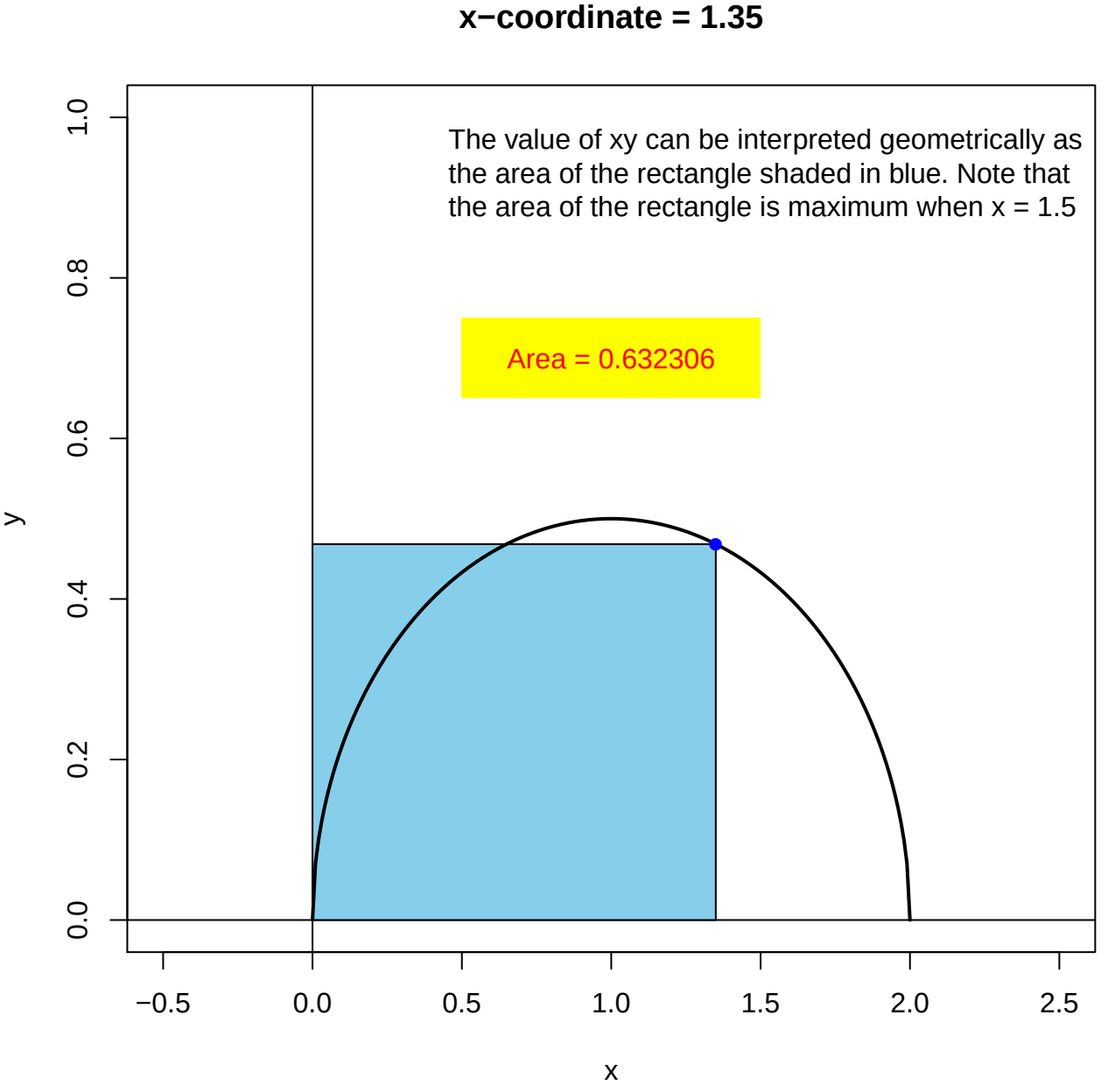

x−coordinate = 1.3
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6200605
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

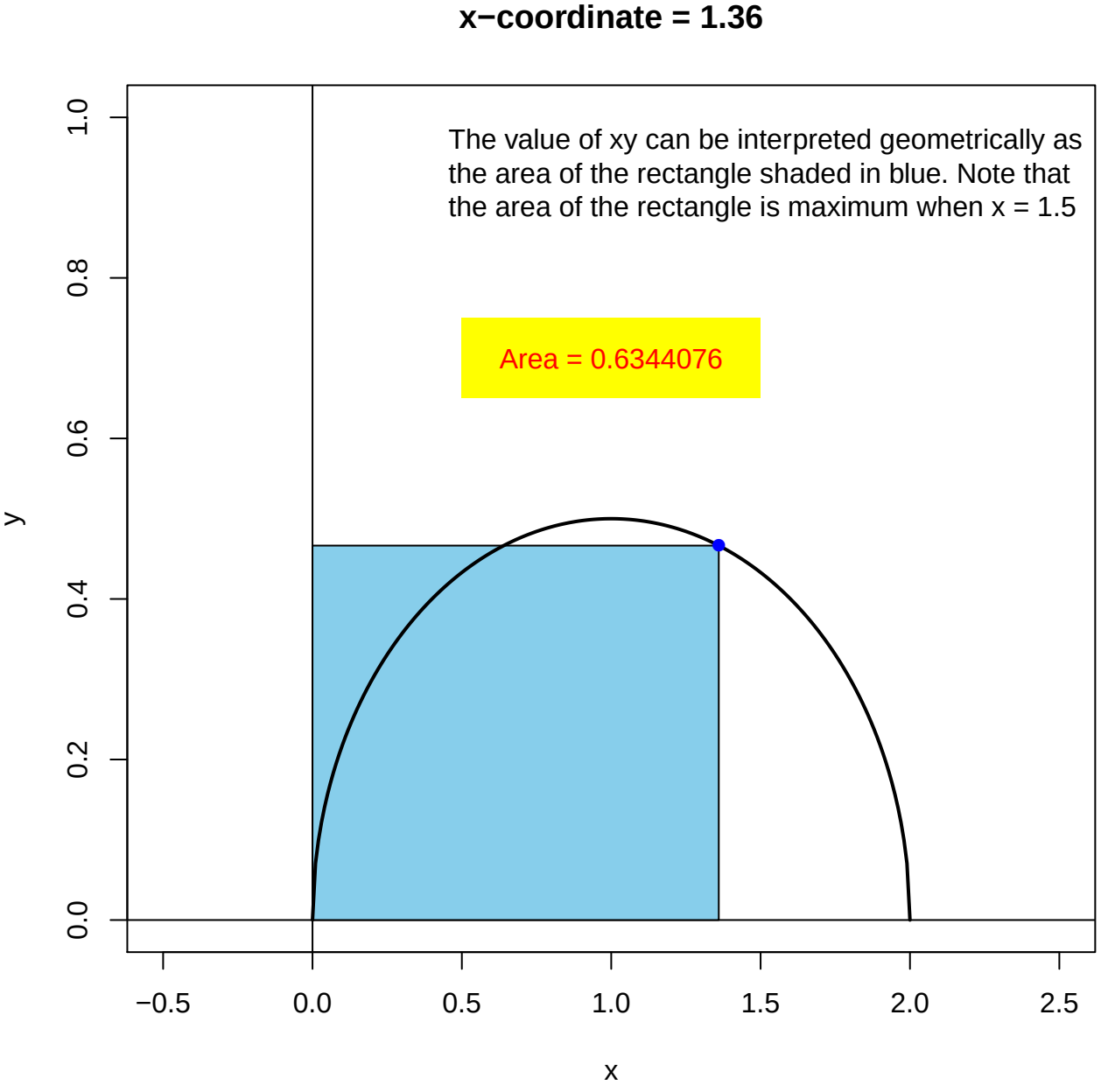

x−coordinate = 1.31
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6227324
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

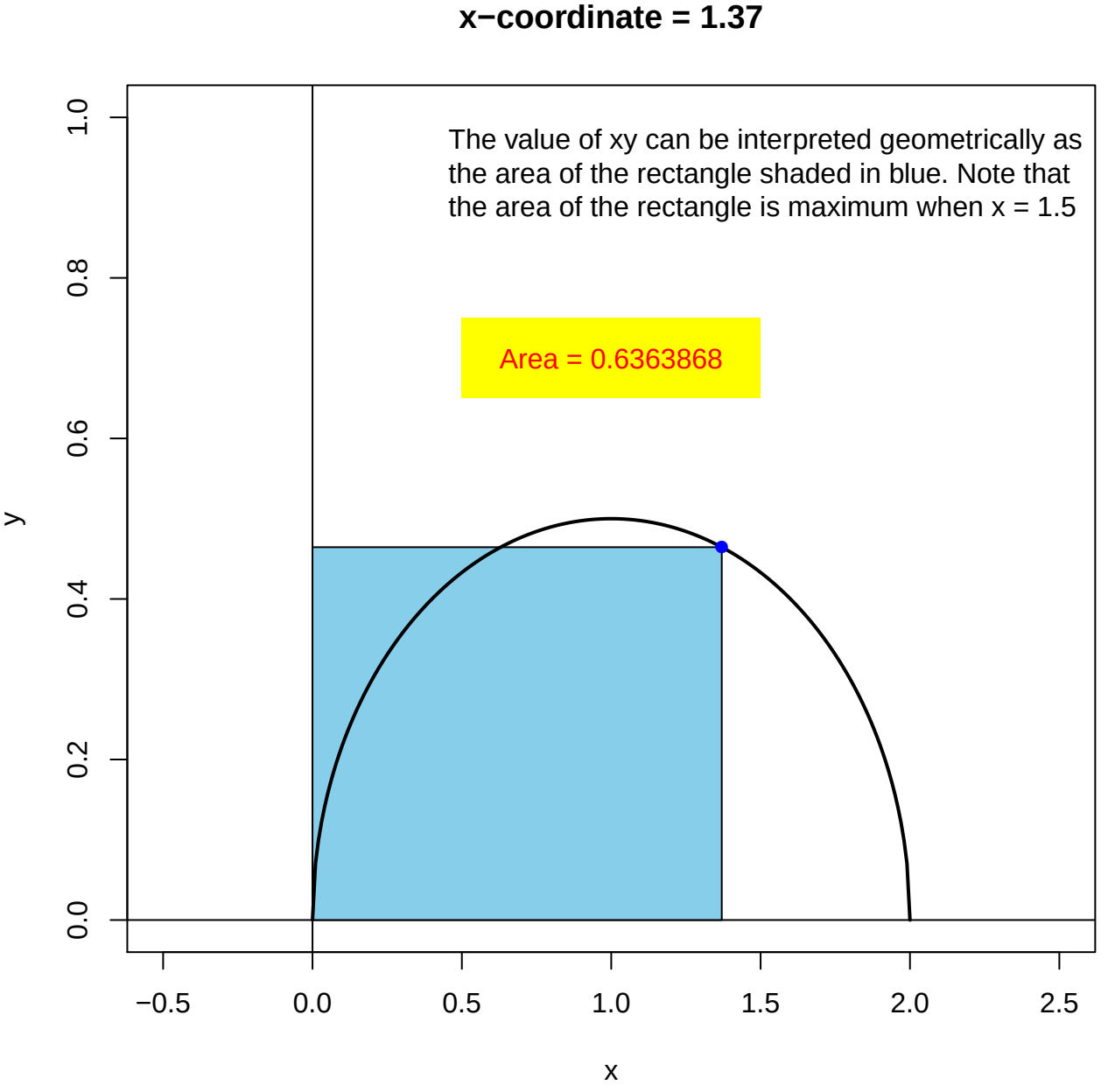

x−coordinate = 1.32
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6252956
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

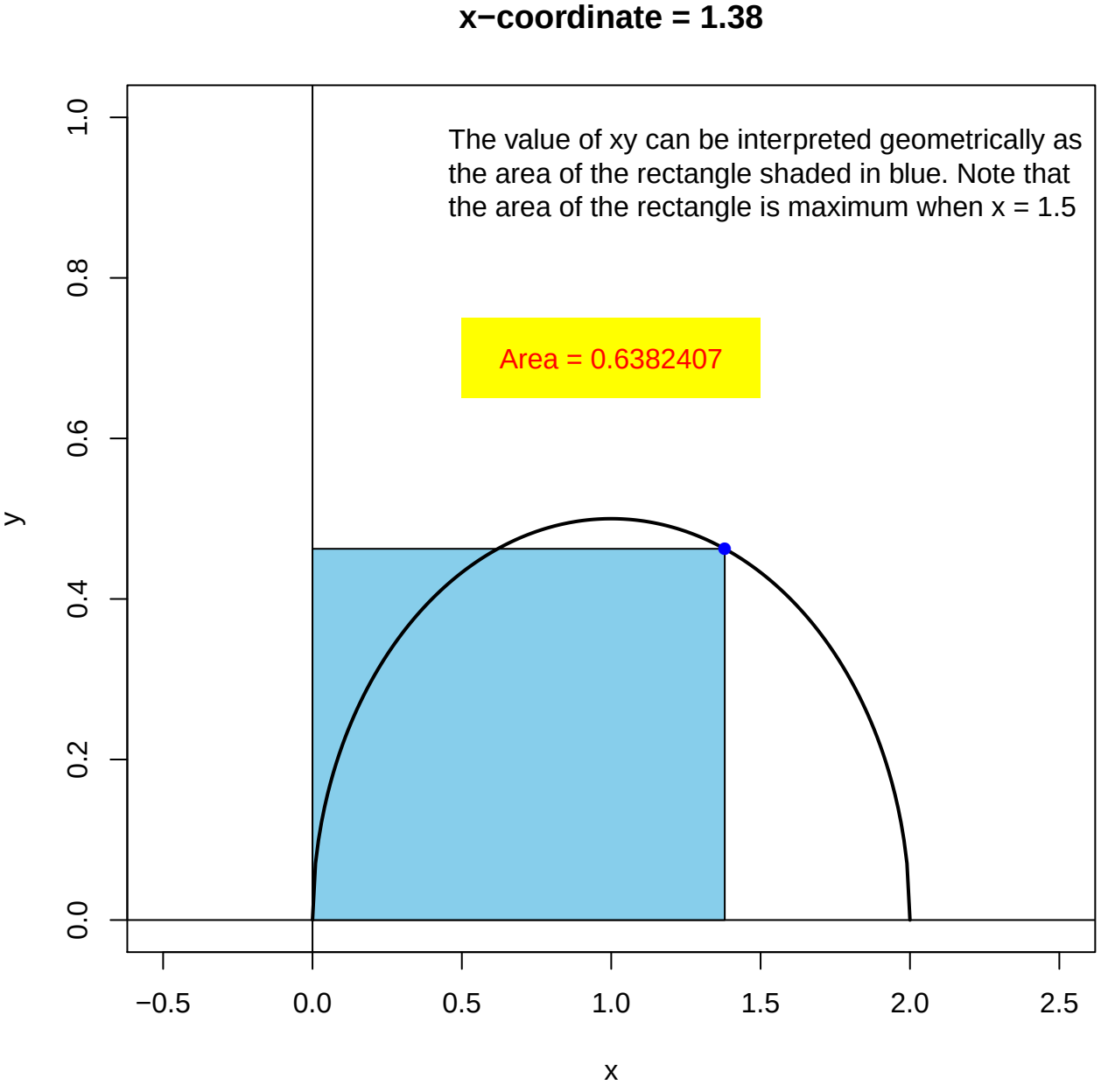

x−coordinate = 1.33
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6277473
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

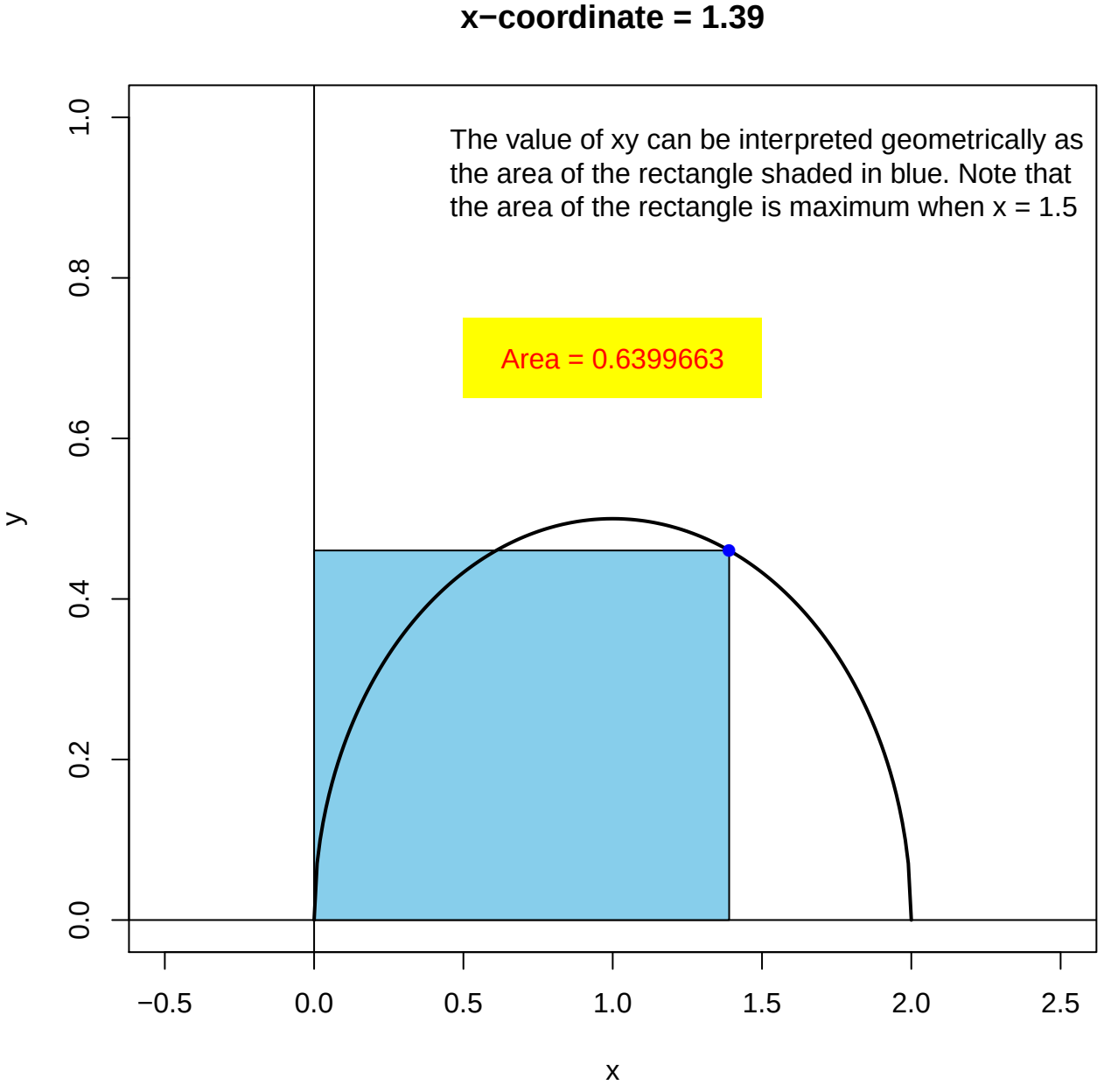

x−coordinate = 1.34
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.630085
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

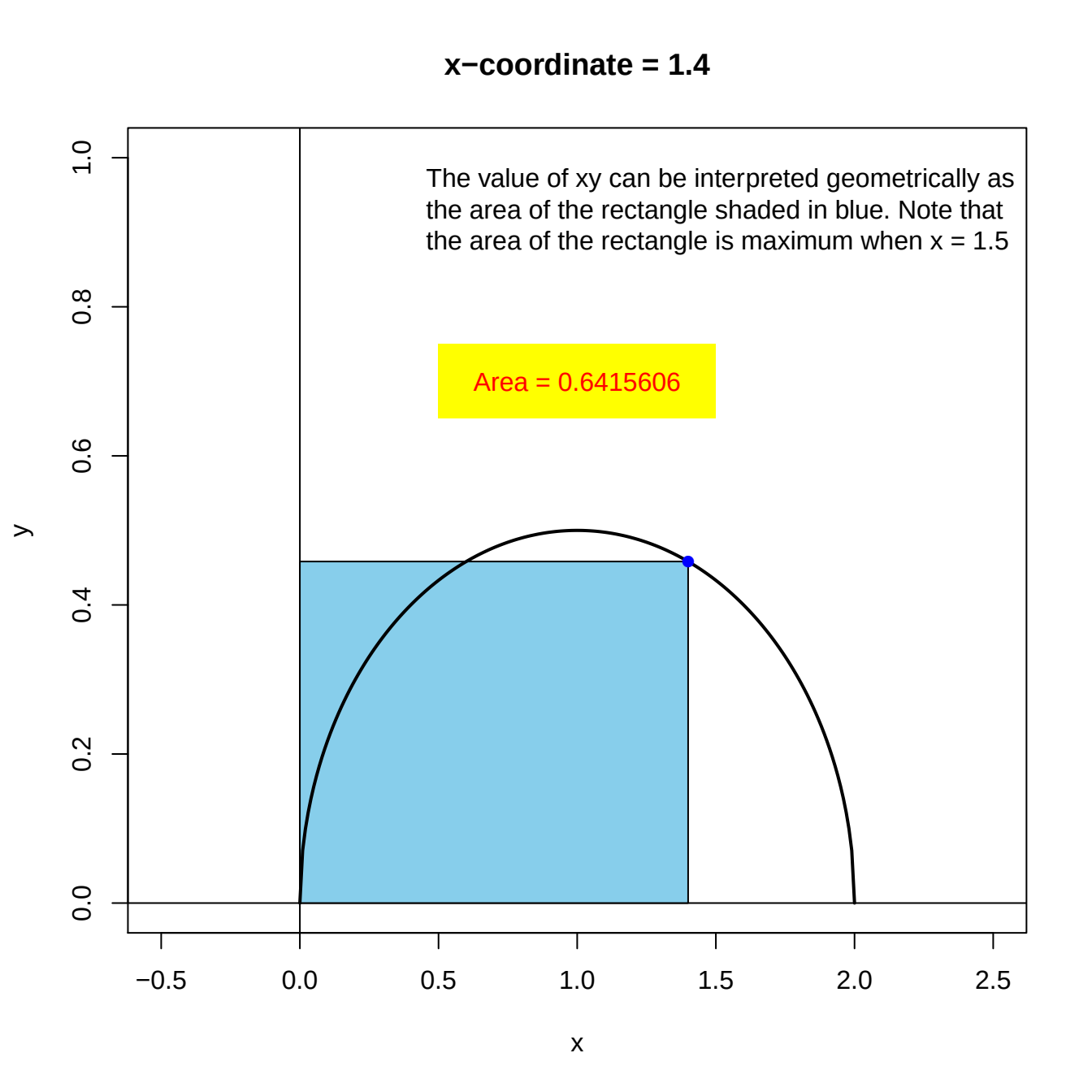

x−coordinate = 1.35
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.632306
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

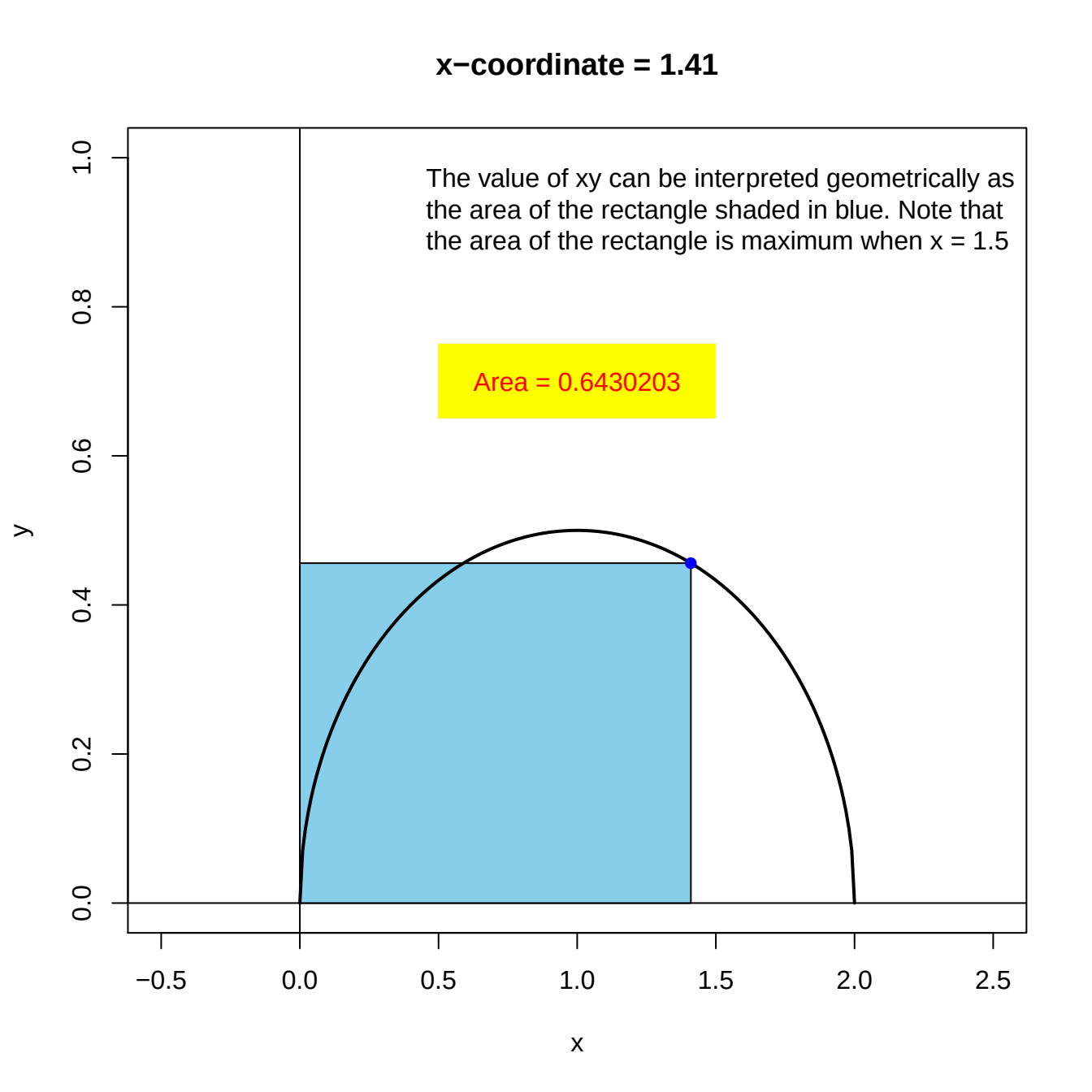

x−coordinate = 1.36
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6344076
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

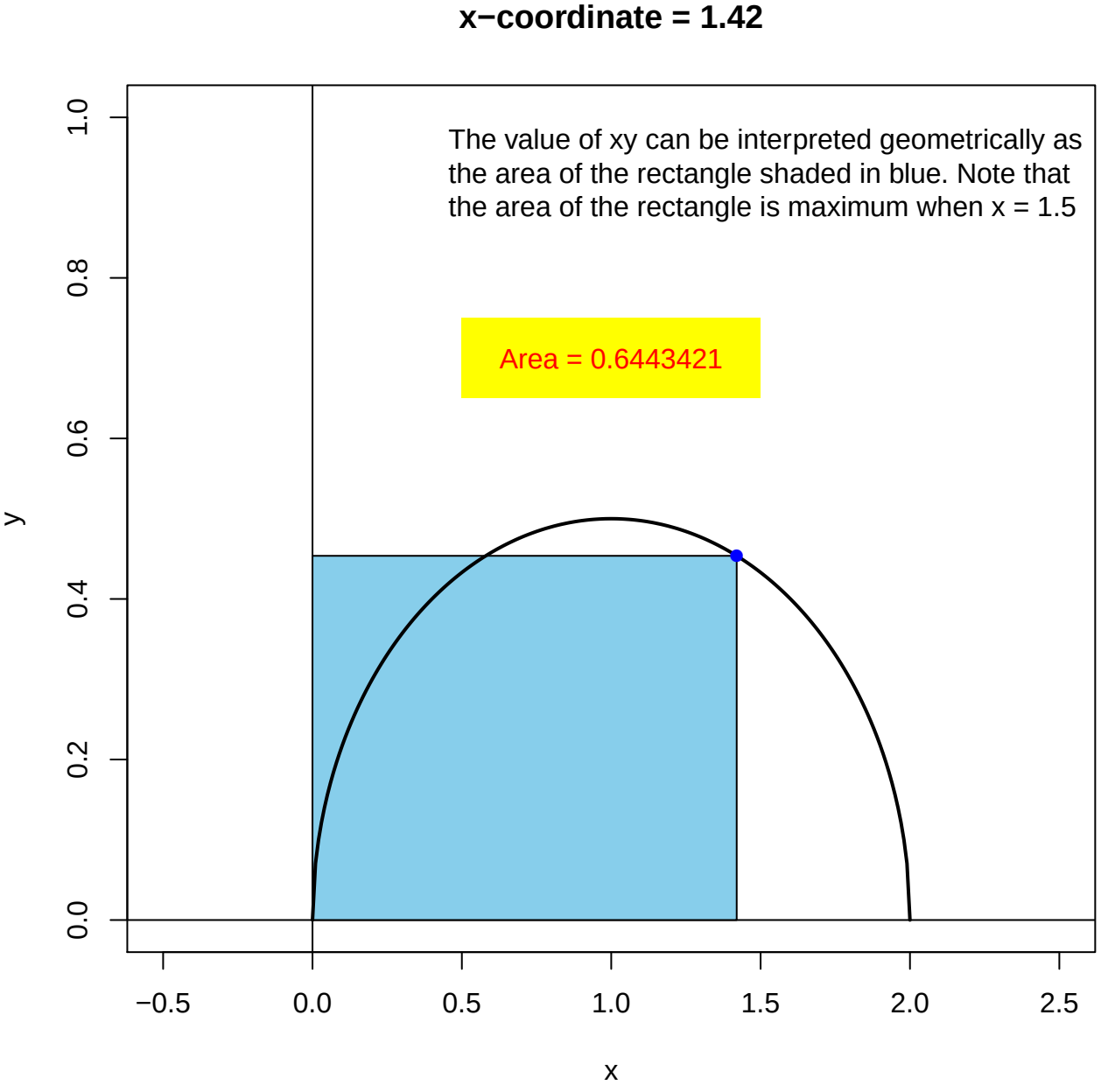

x−coordinate = 1.37
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6363868
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

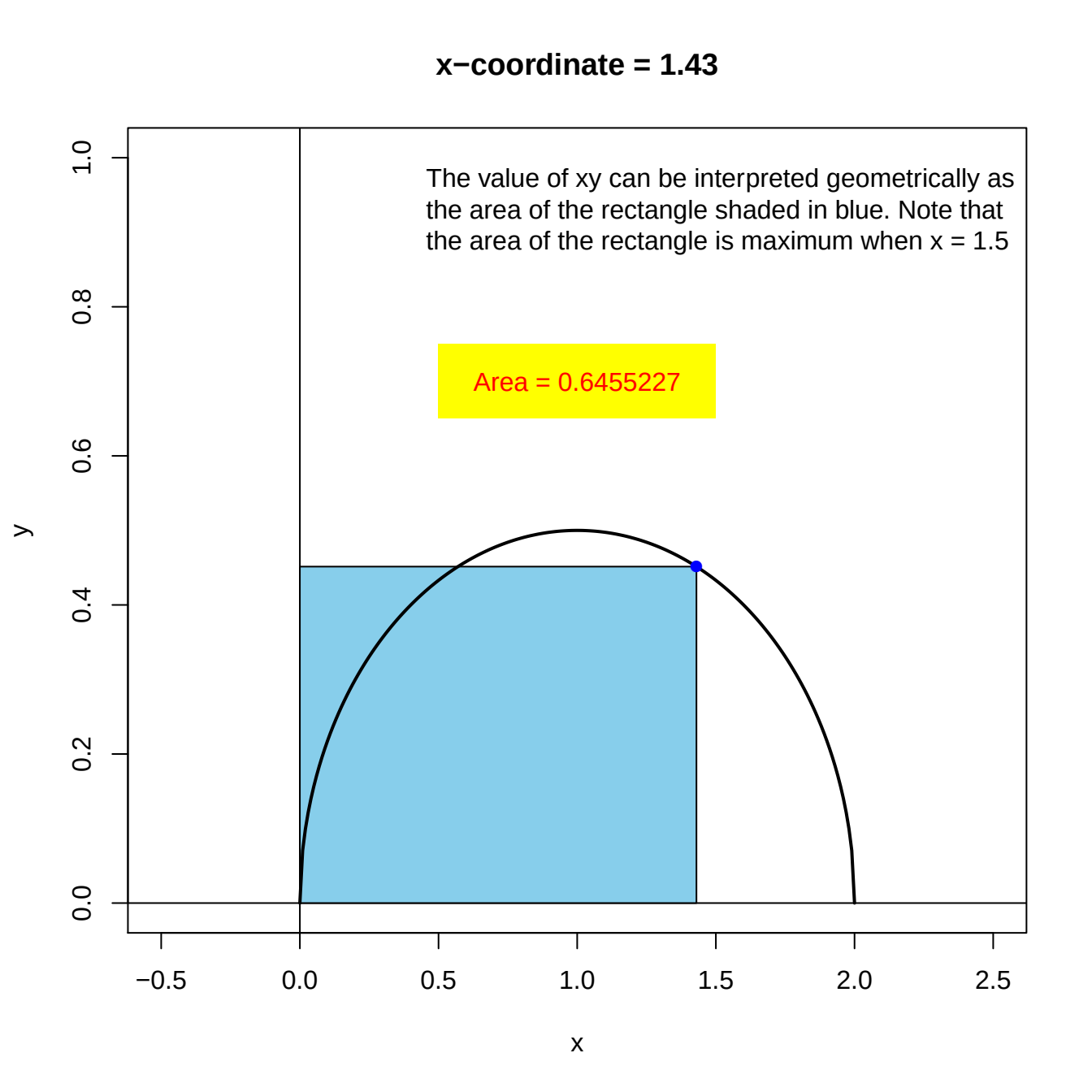

x−coordinate = 1.38
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6382407
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

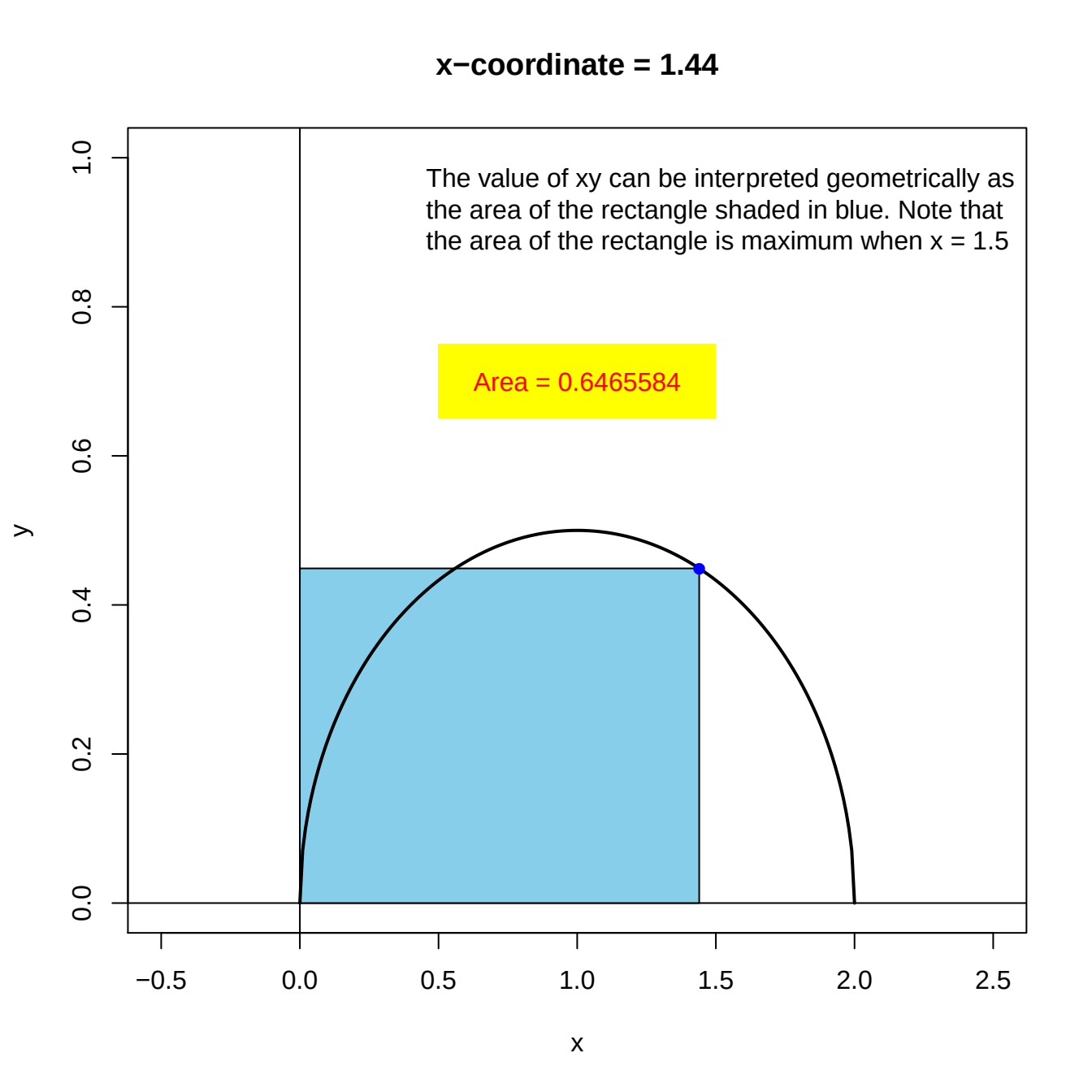

x−coordinate = 1.39
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6399663
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

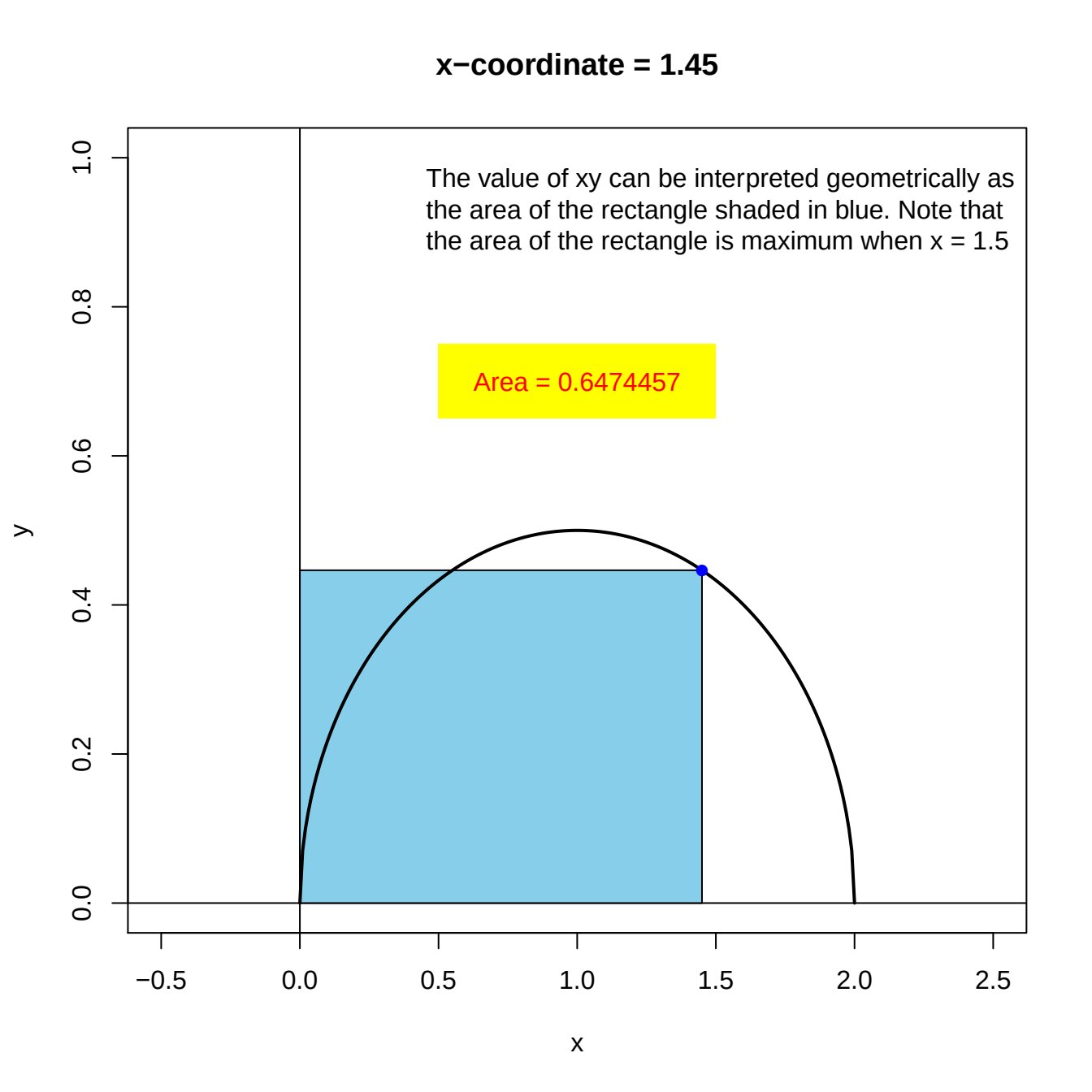

x−coordinate = 1.4
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6415606
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

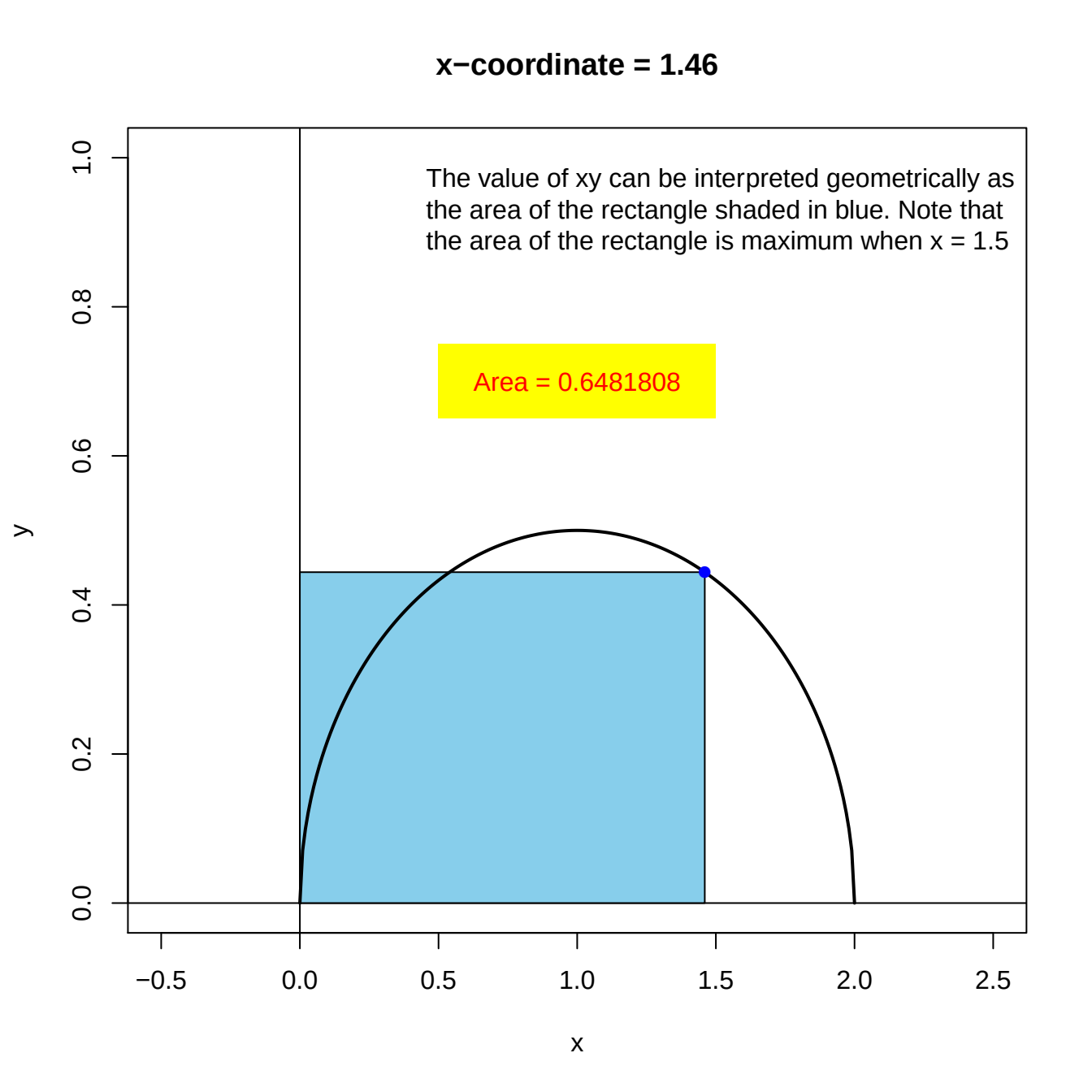

x−coordinate = 1.41
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6430203
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

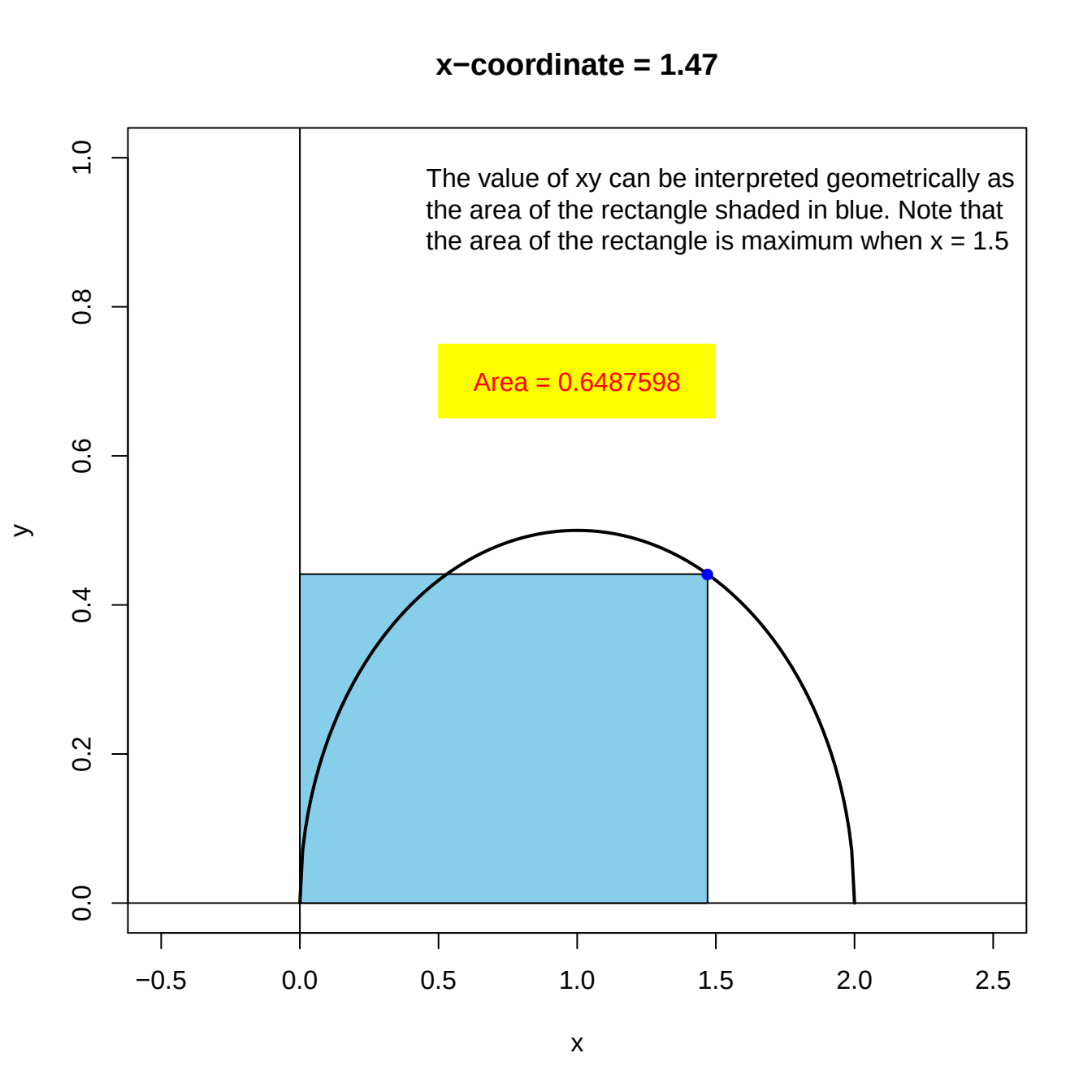

x−coordinate = 1.42
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6443421
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

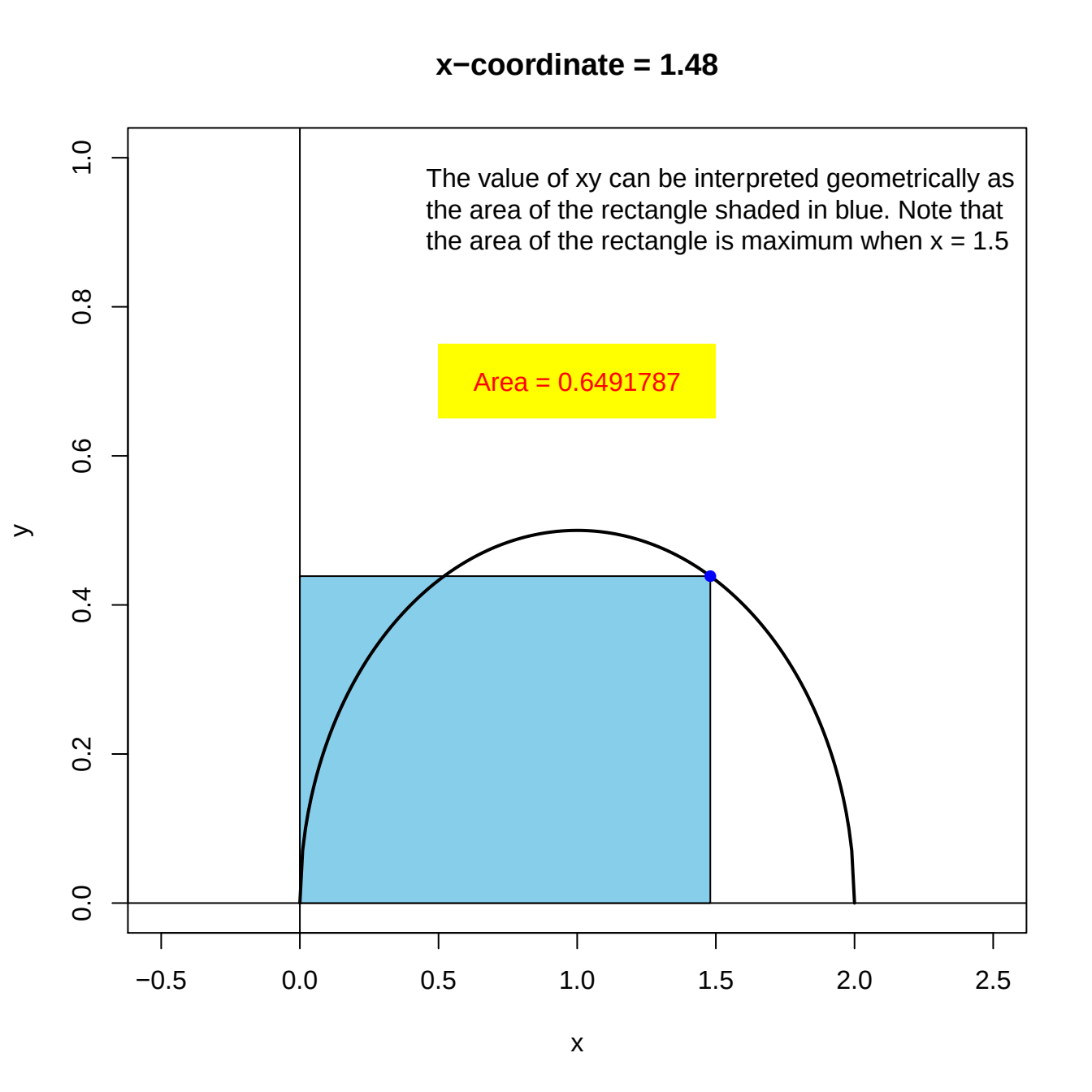

x−coordinate = 1.43
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6455227
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

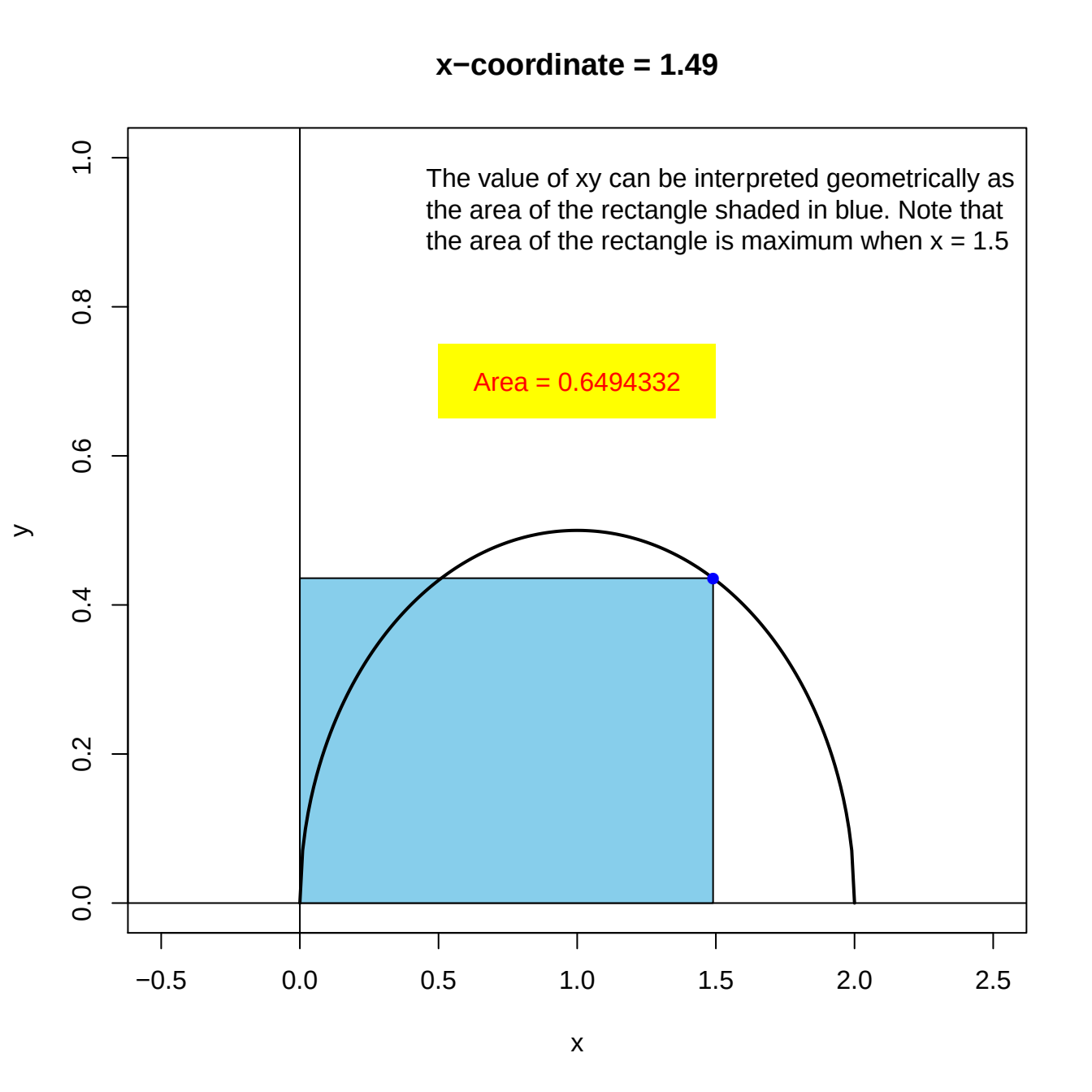

x−coordinate = 1.44
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6465584
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

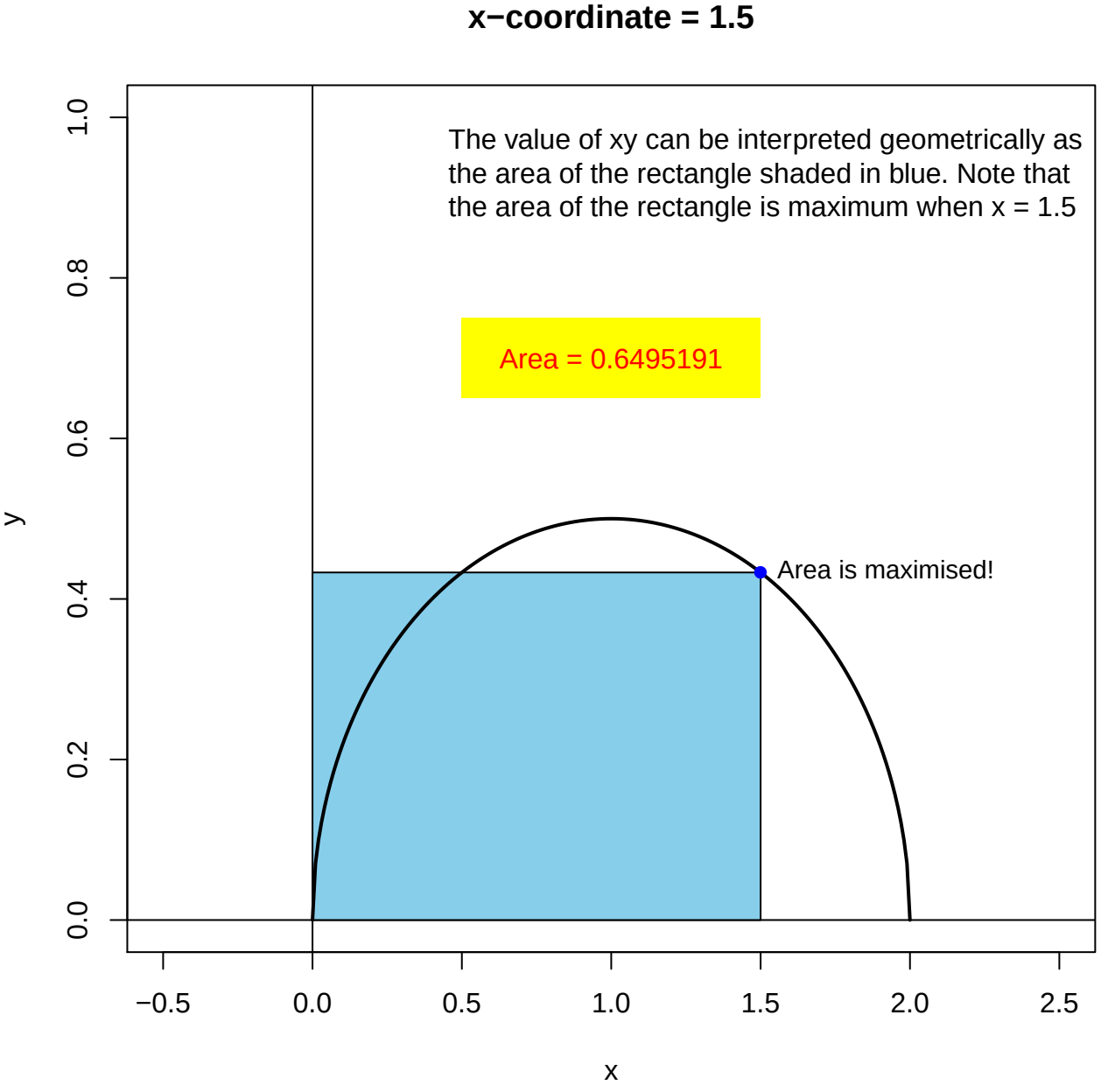

x−coordinate = 1.45
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6474457
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

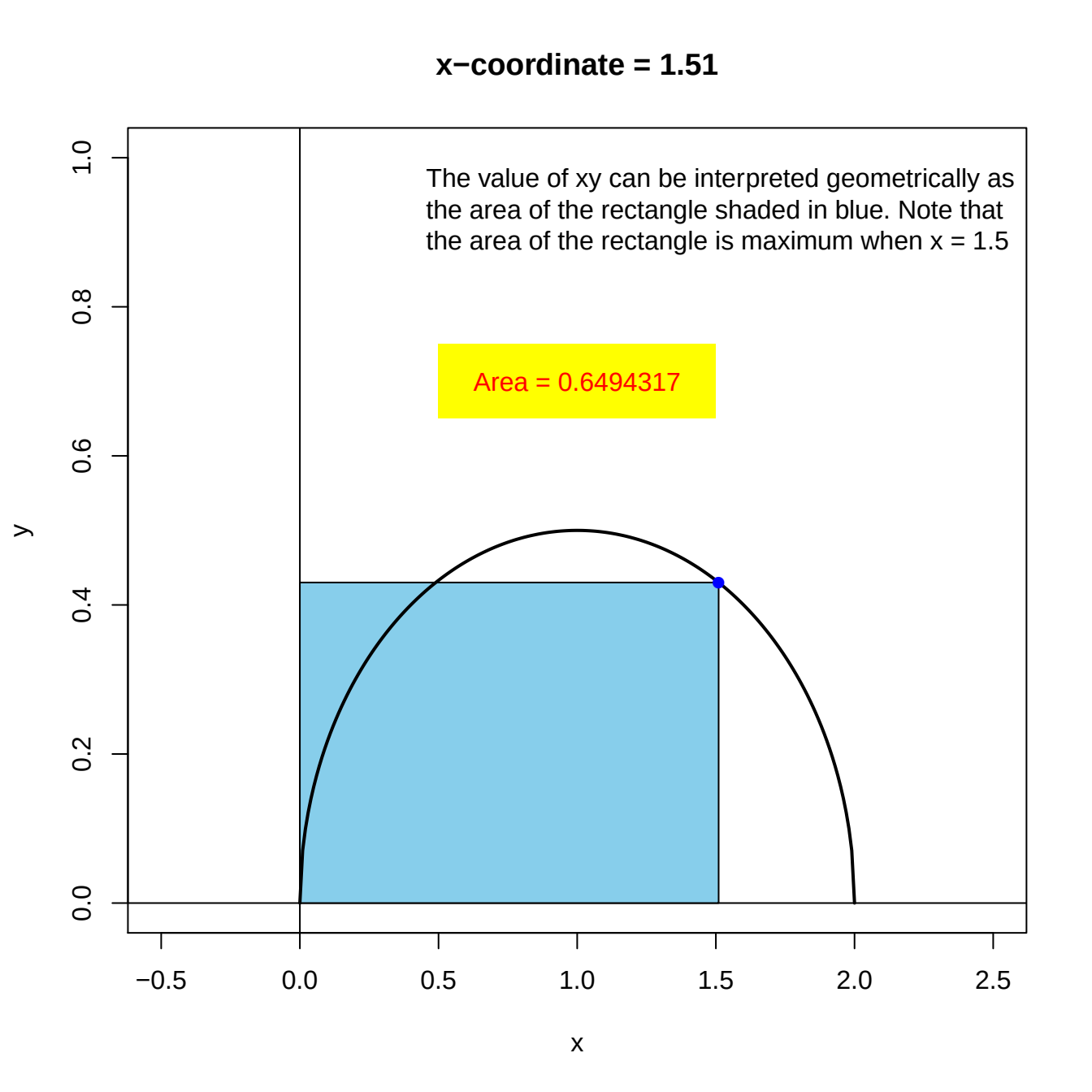

x−coordinate = 1.46
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6481808
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

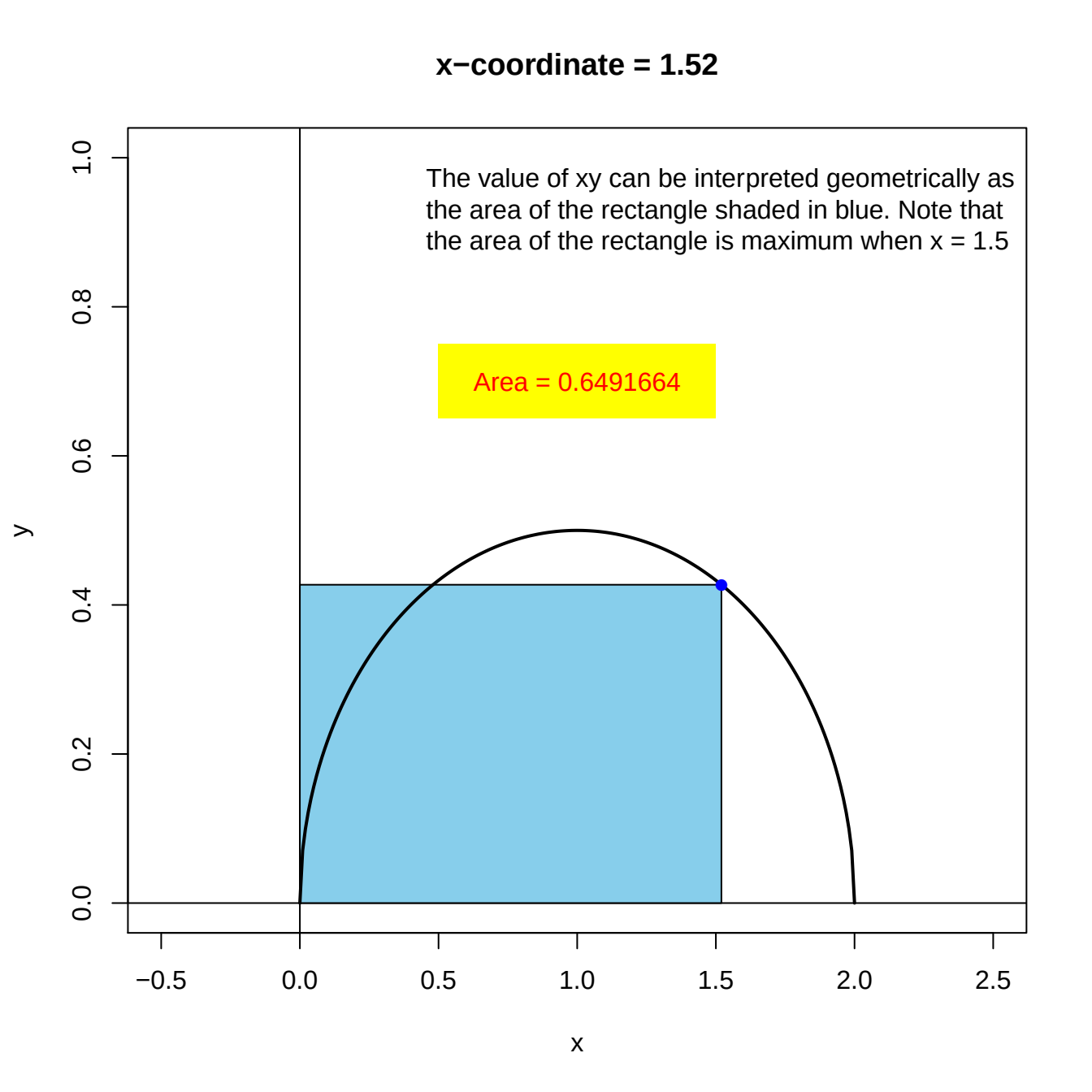

x−coordinate = 1.47
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6487598
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

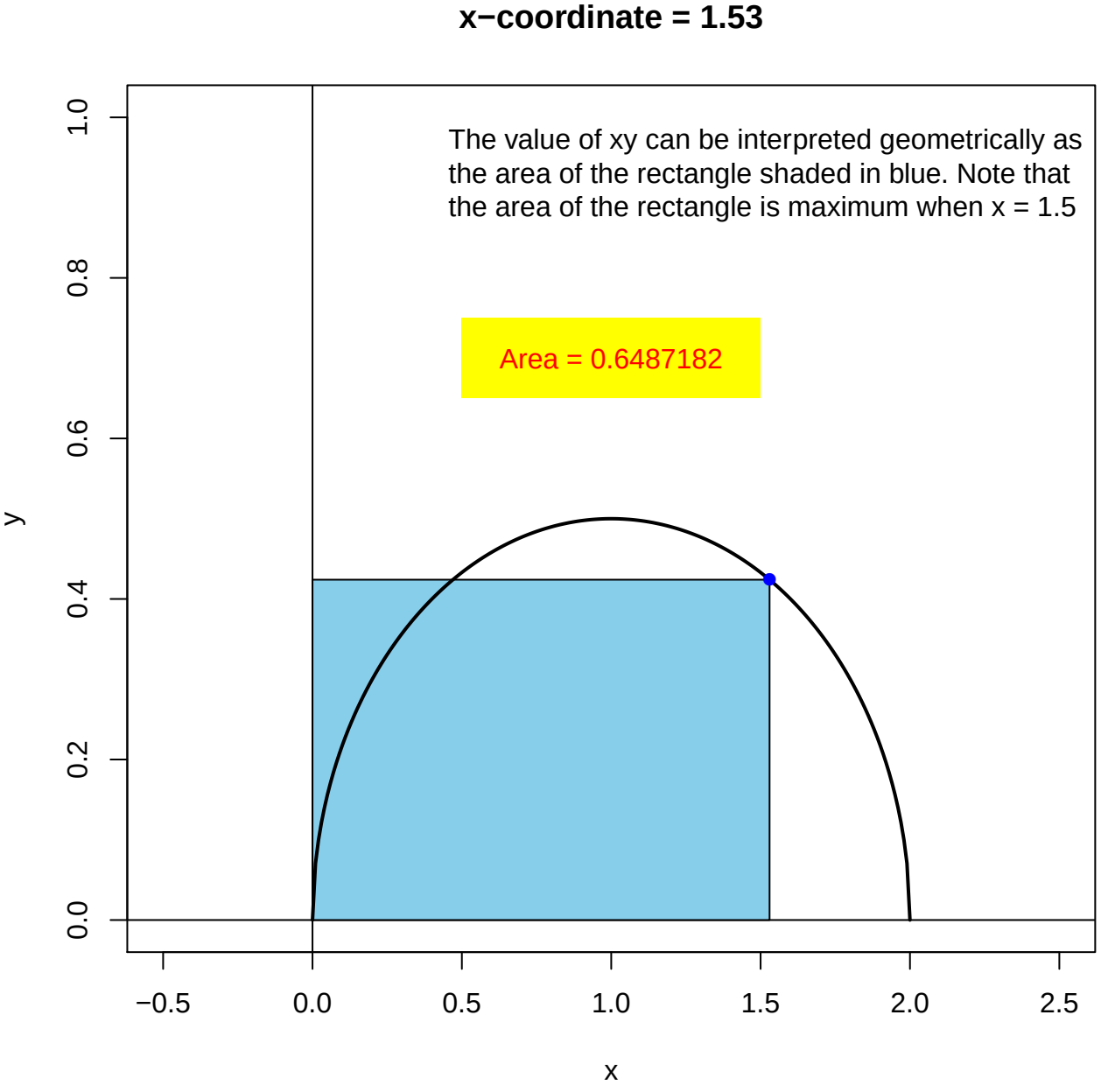

x−coordinate = 1.48
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6491787
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

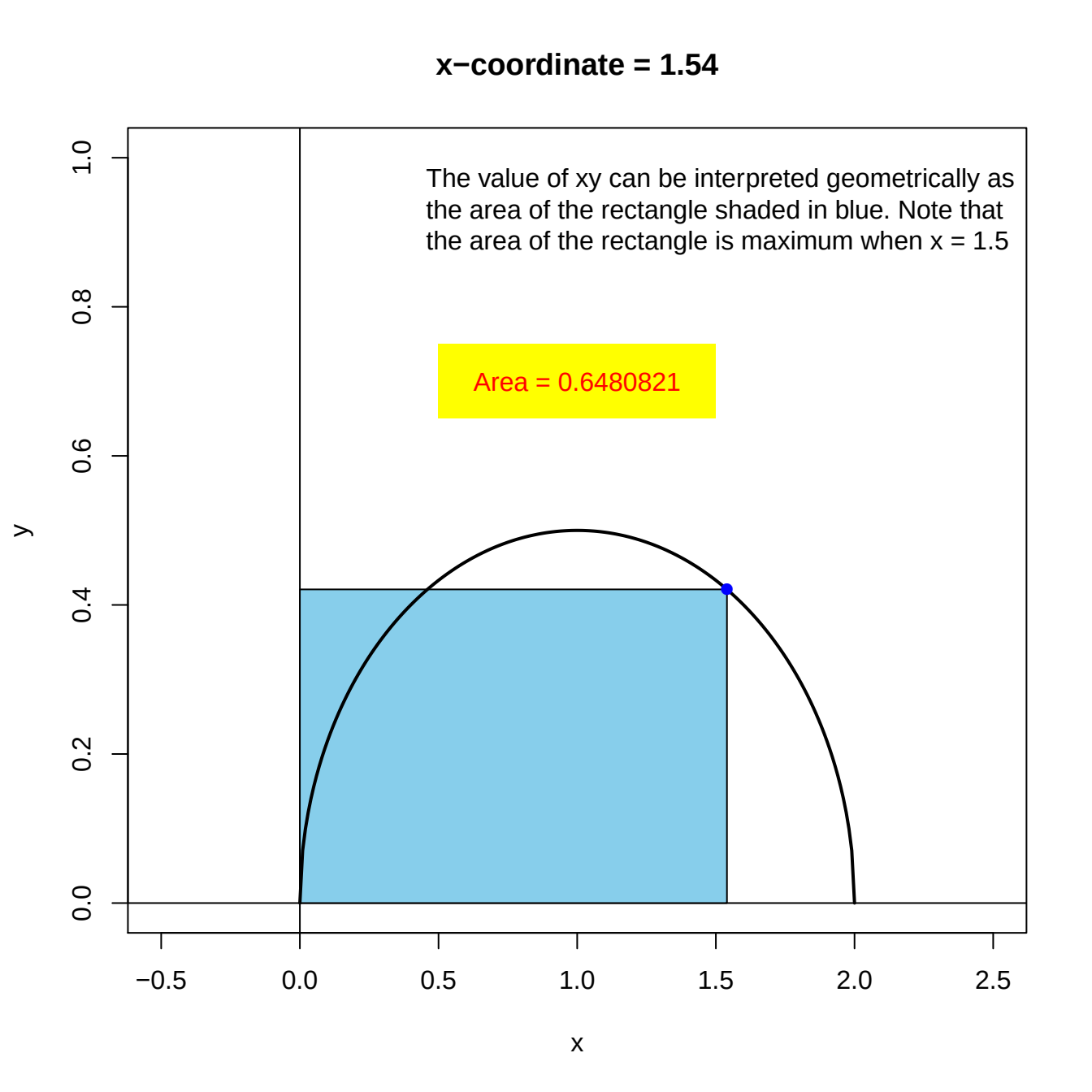

x−coordinate = 1.49
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6494332
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

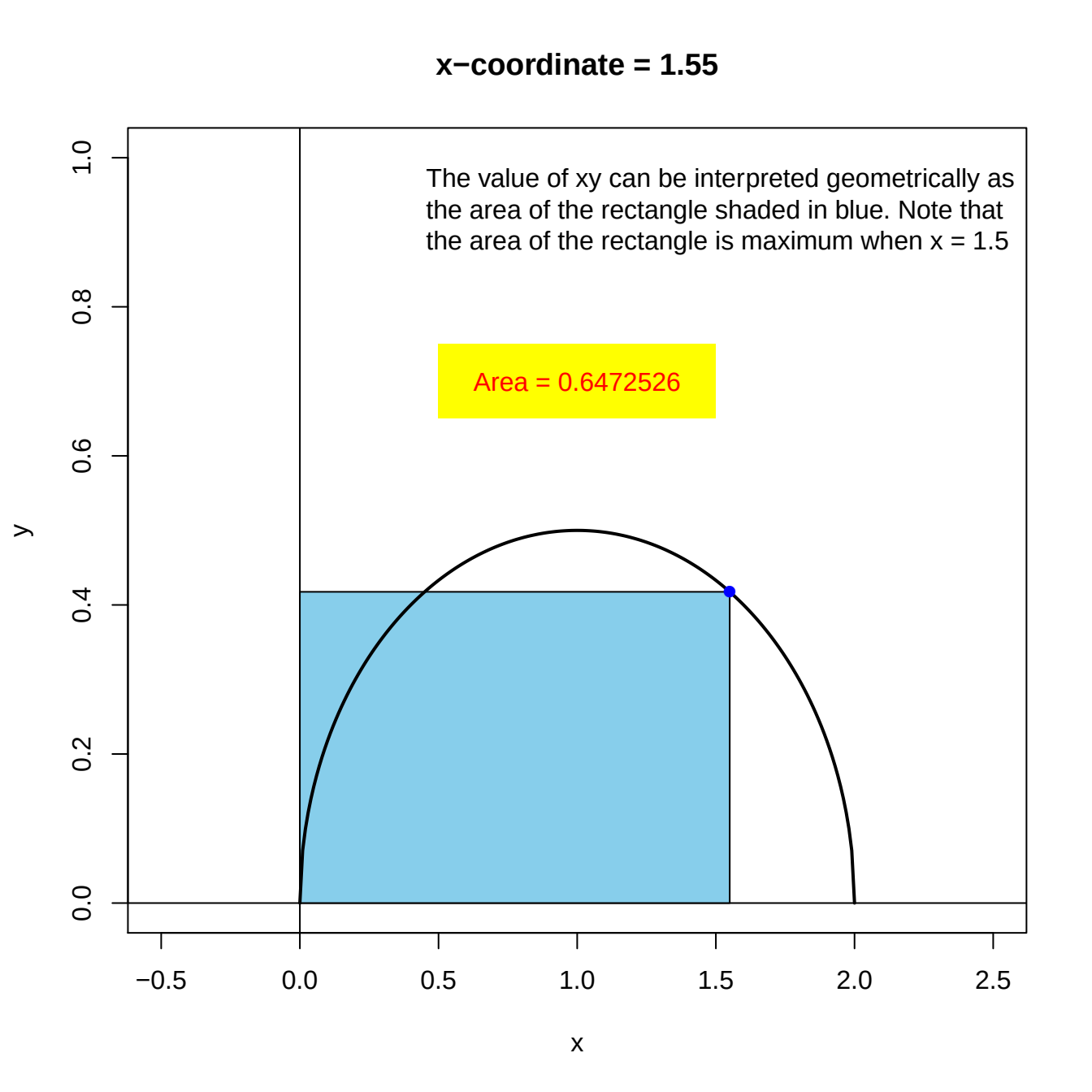

x−coordinate = 1.5
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6495191
Area is maximised!
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

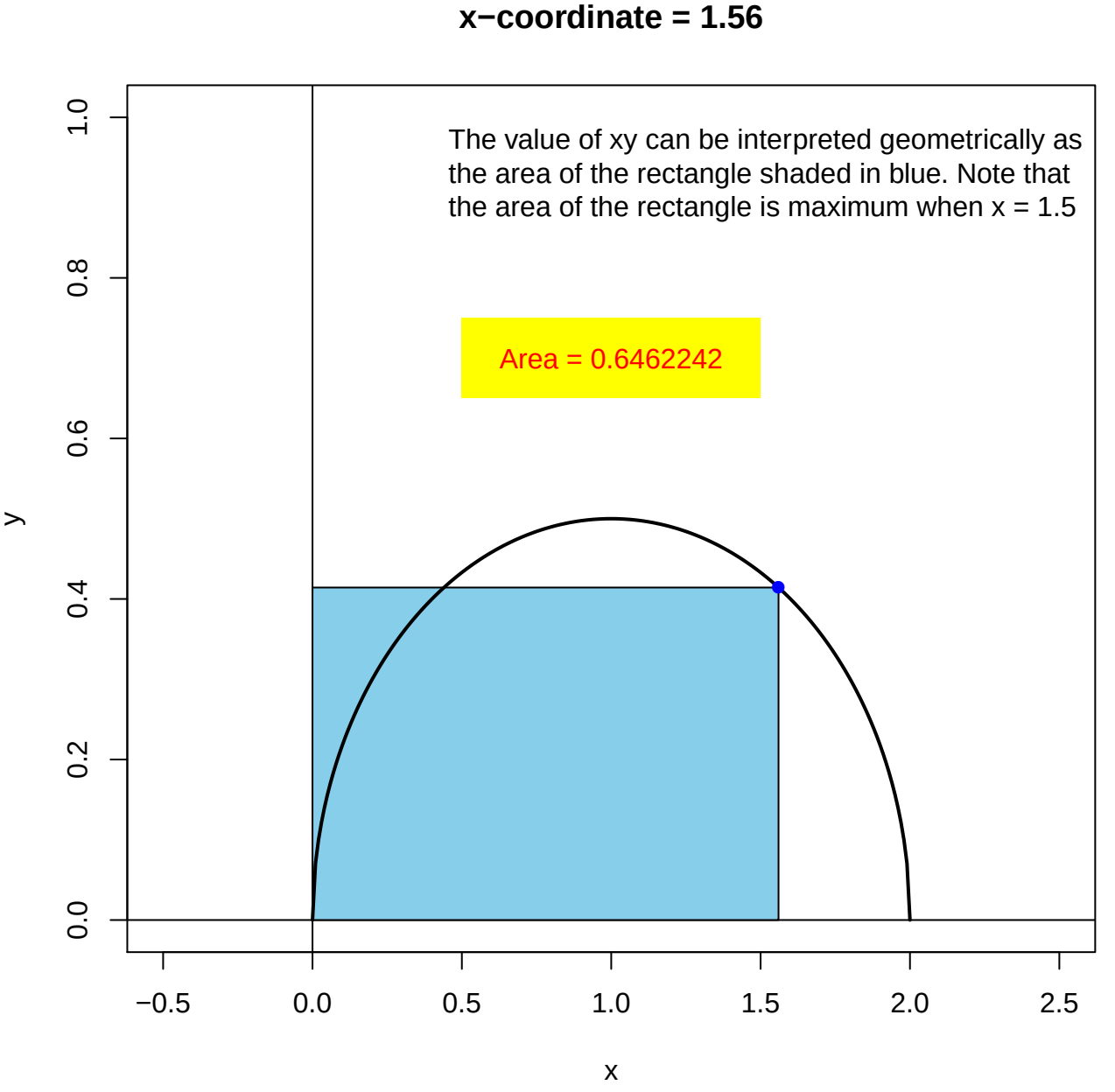

x−coordinate = 1.51
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6494317
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

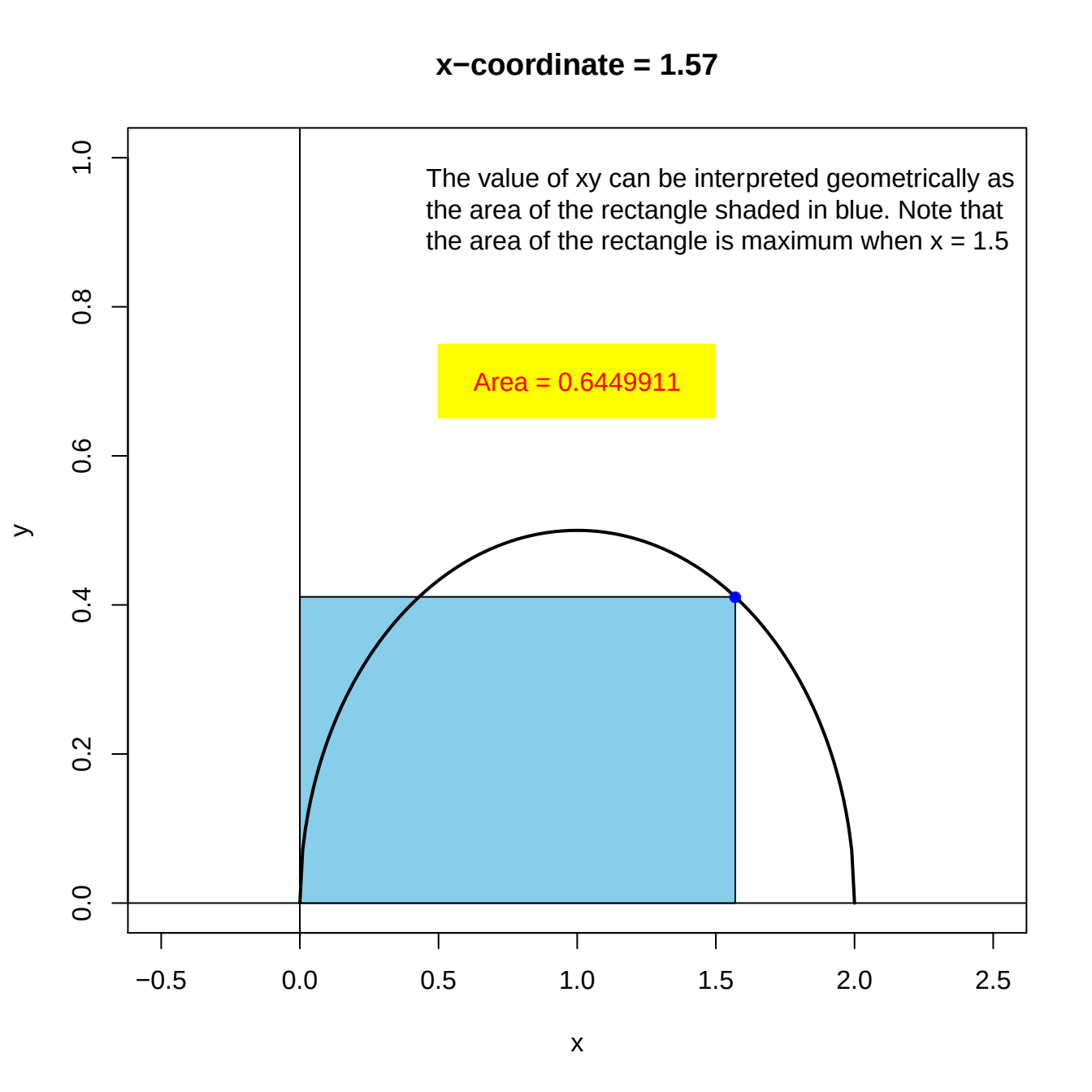

x−coordinate = 1.52
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6491664
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

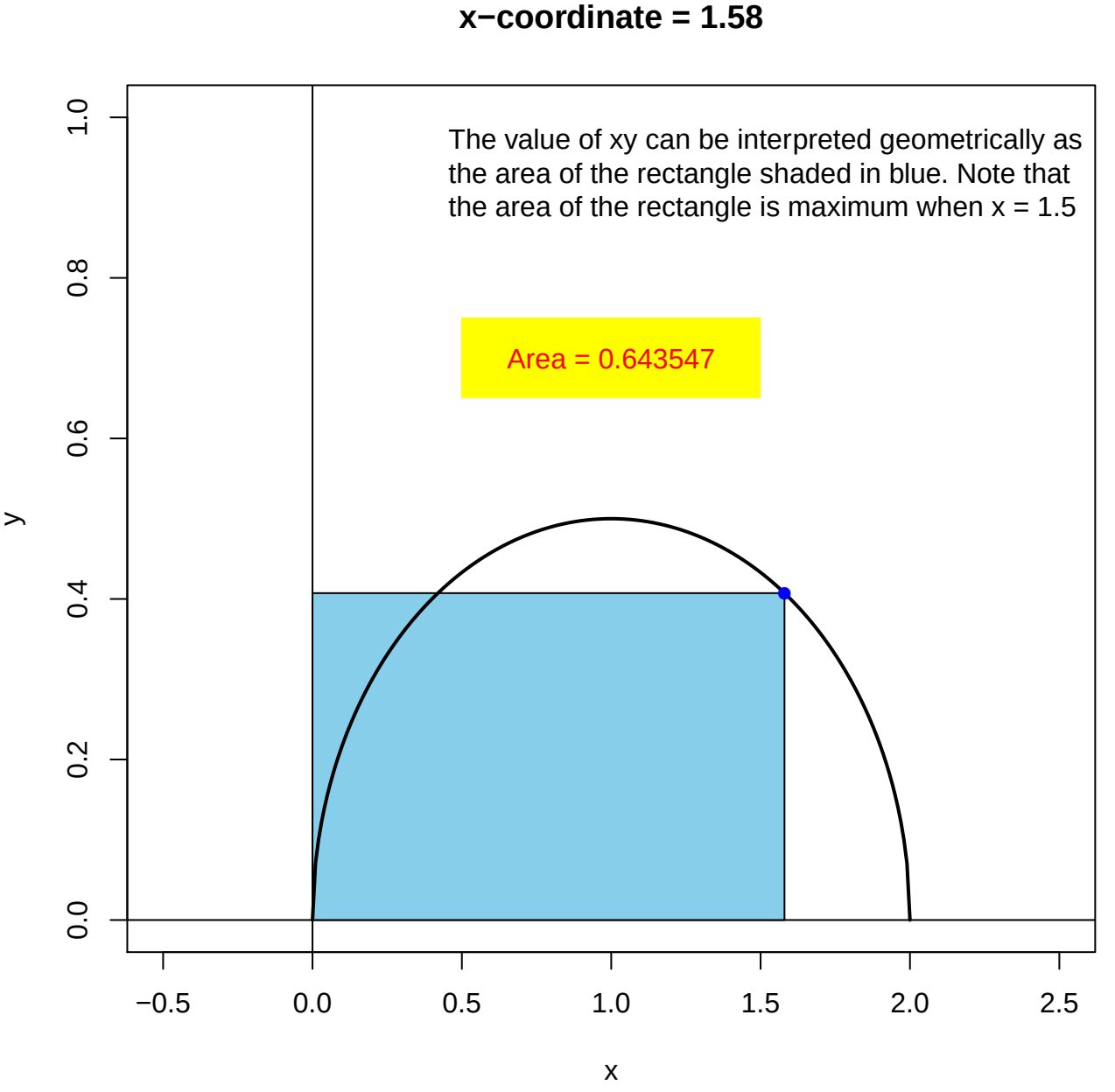

x−coordinate = 1.53
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6487182
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

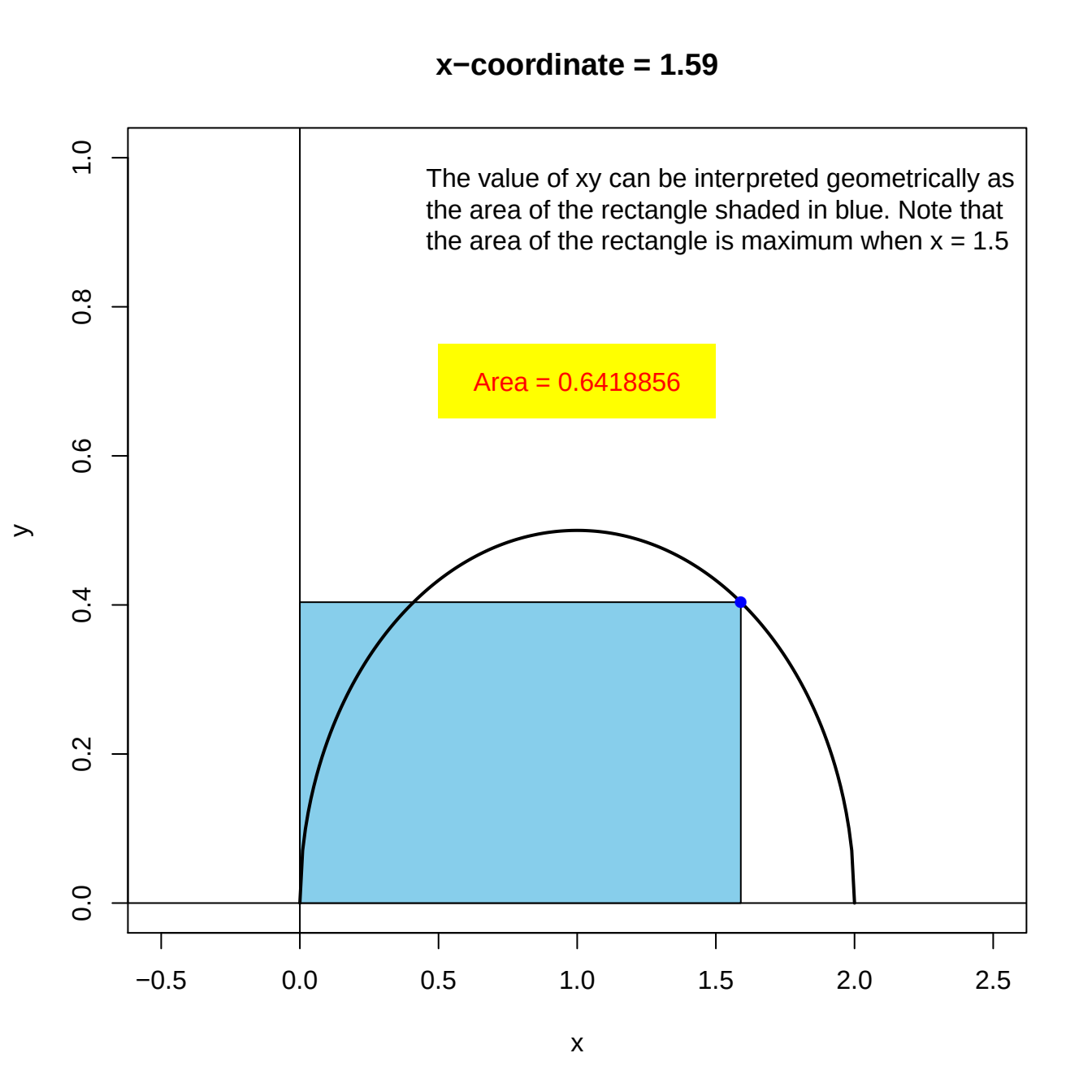

x−coordinate = 1.54
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6480821
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

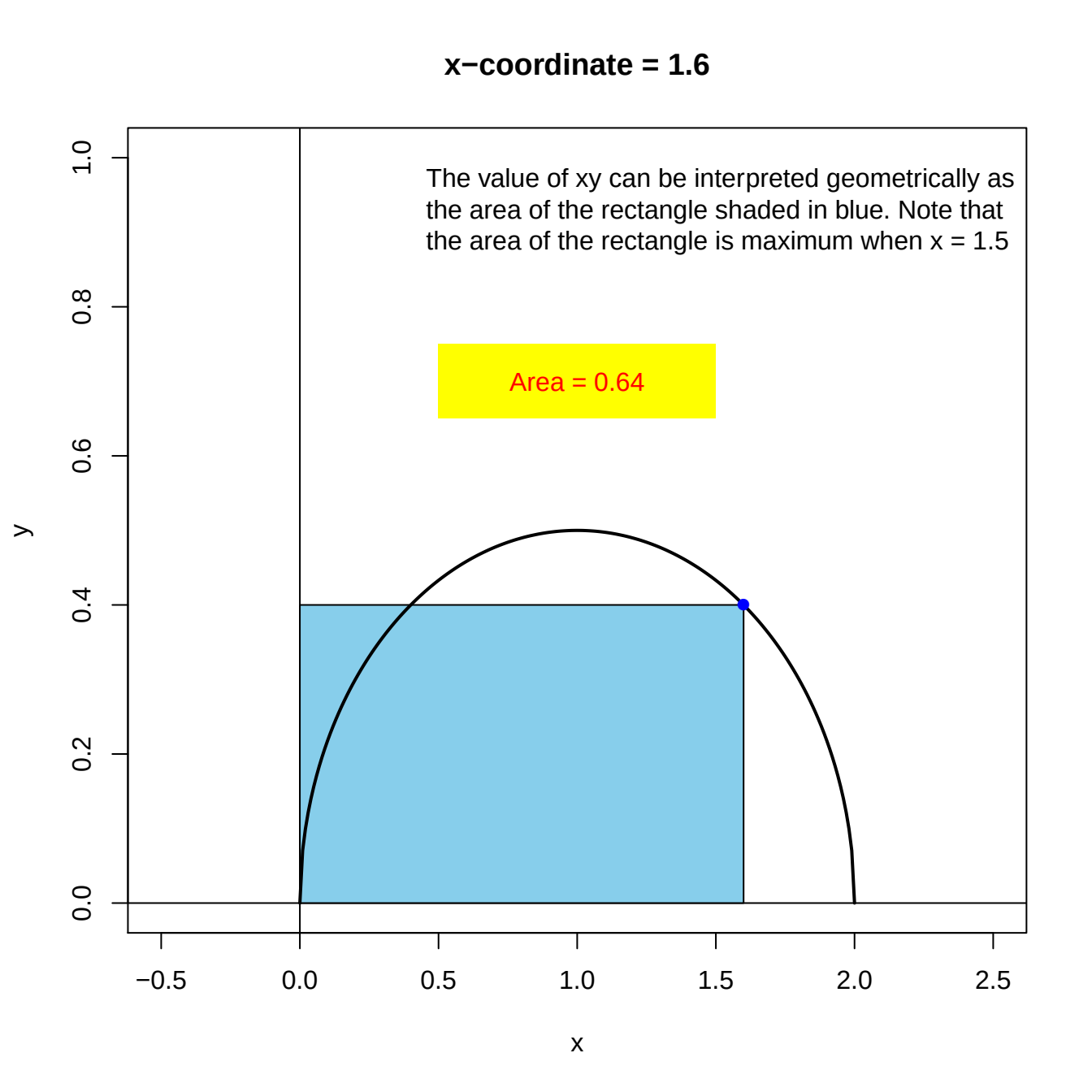

x−coordinate = 1.55
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6472526
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

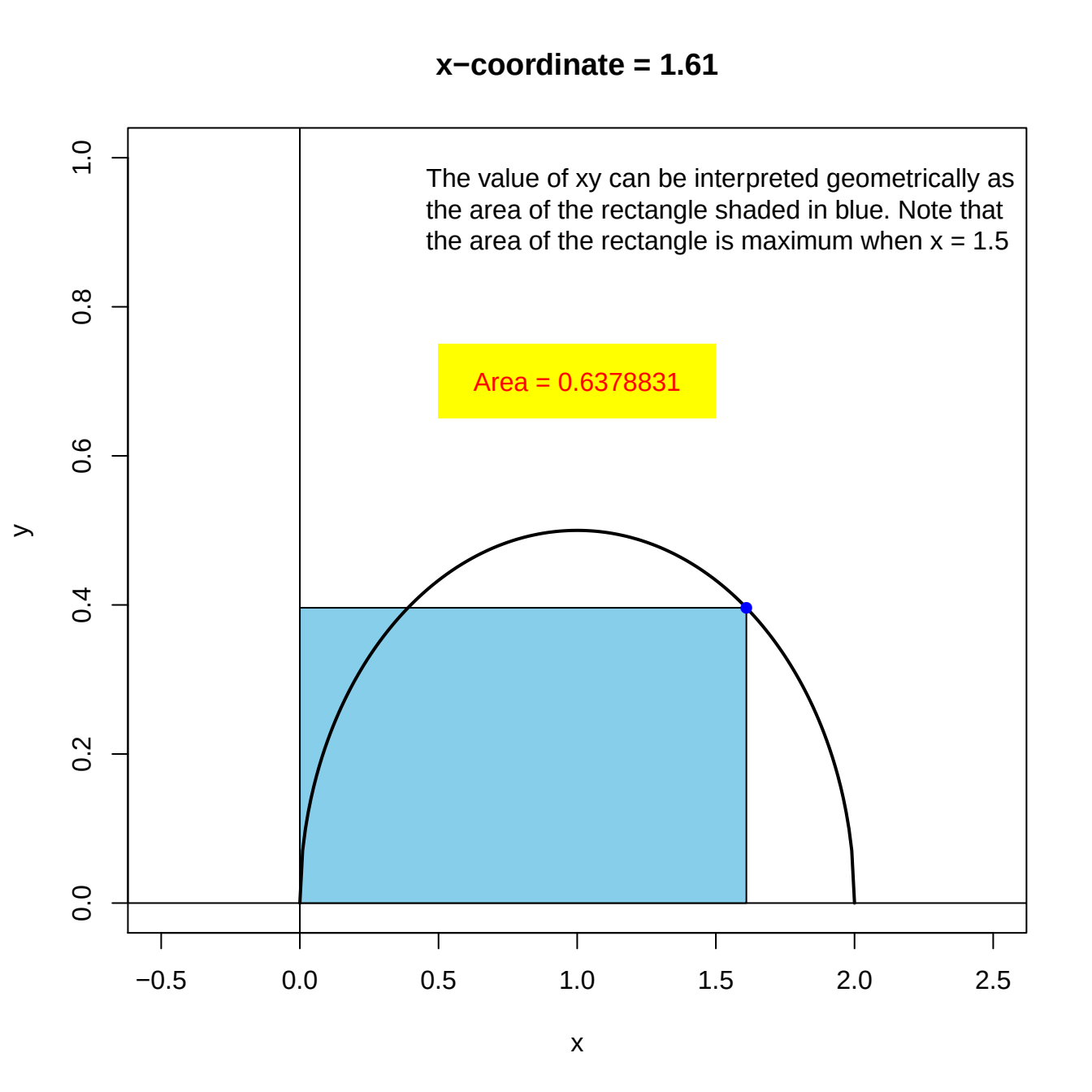

x−coordinate = 1.56
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6462242
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

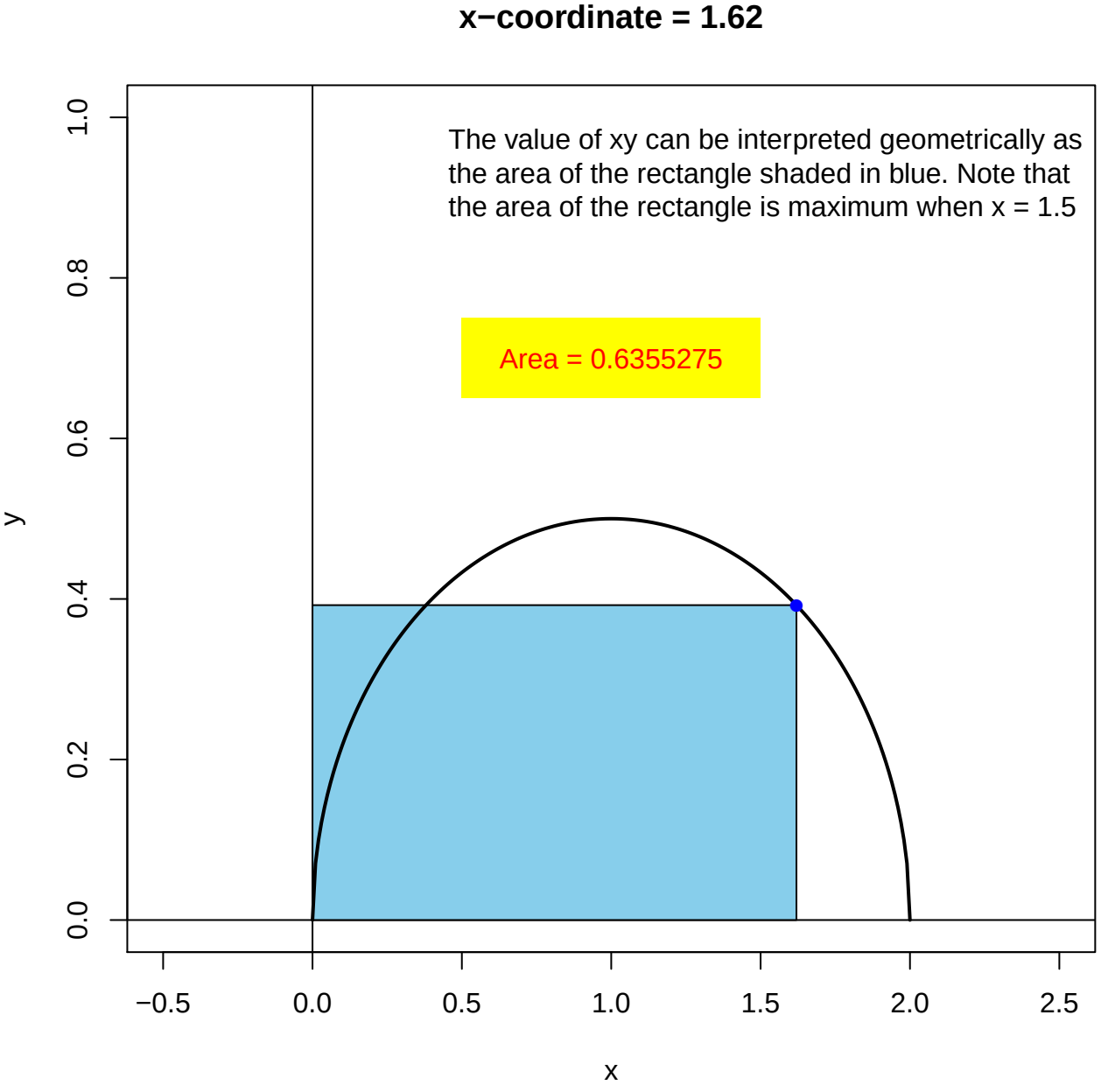

x−coordinate = 1.57
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6449911
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

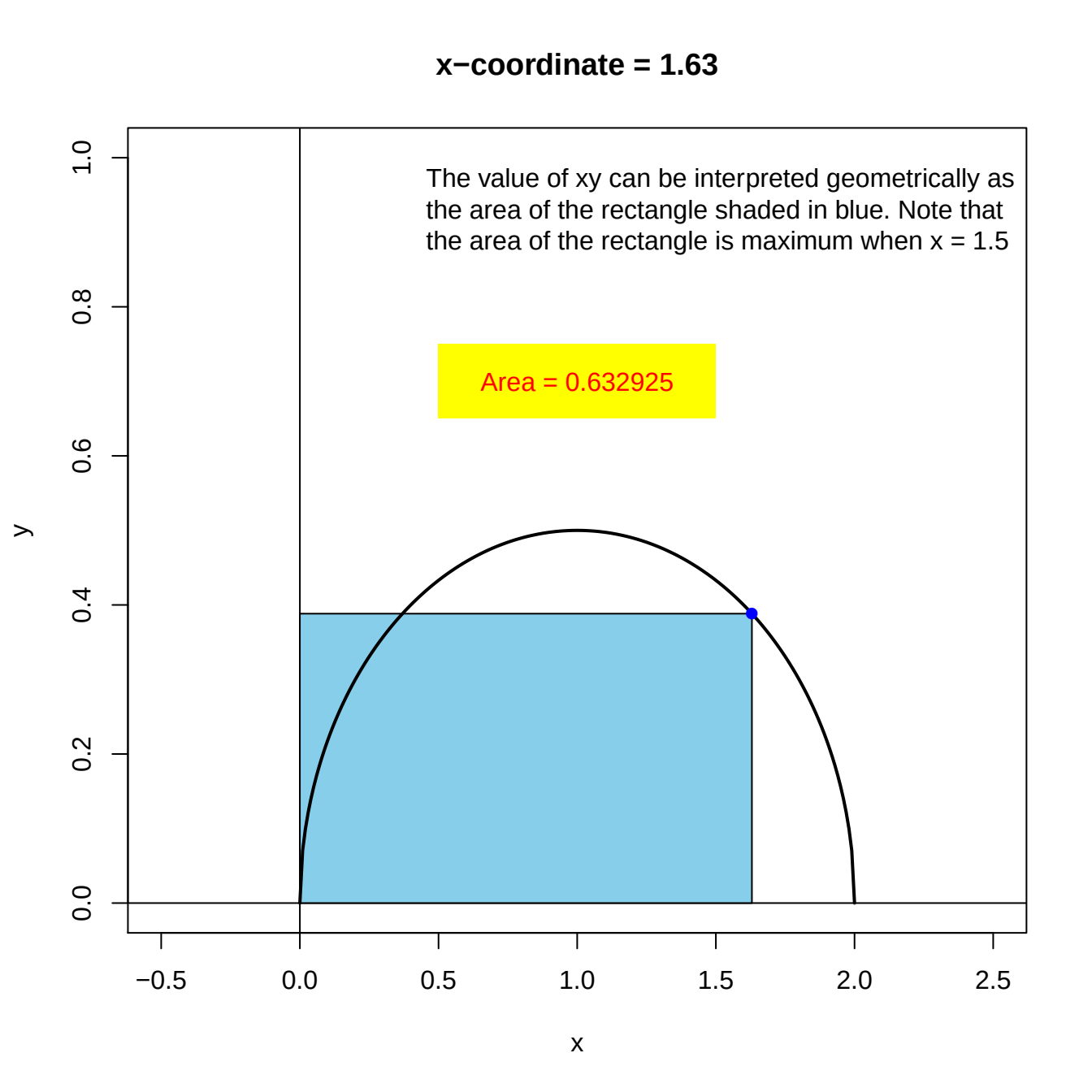

x−coordinate = 1.58
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.643547
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

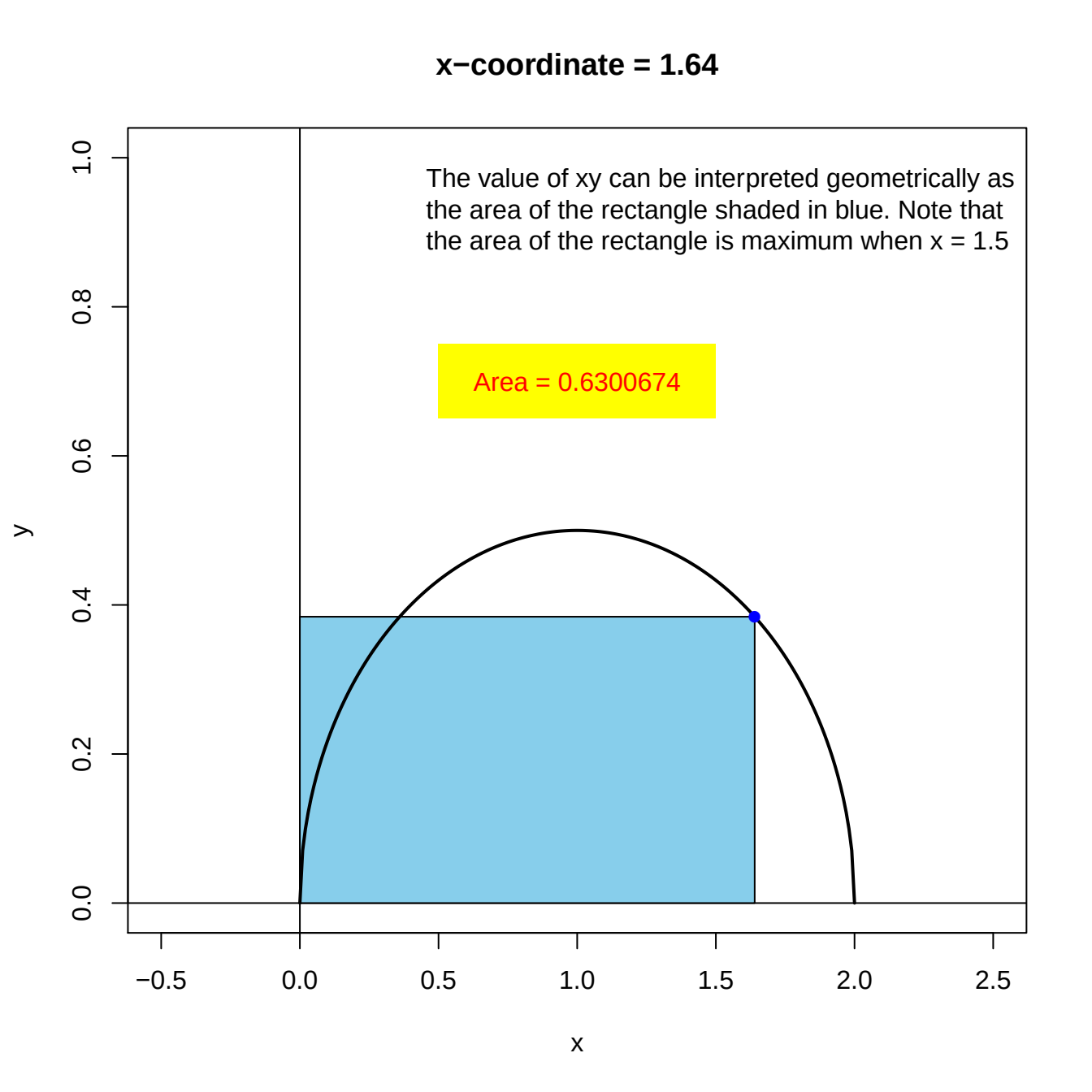

x−coordinate = 1.59
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6418856
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

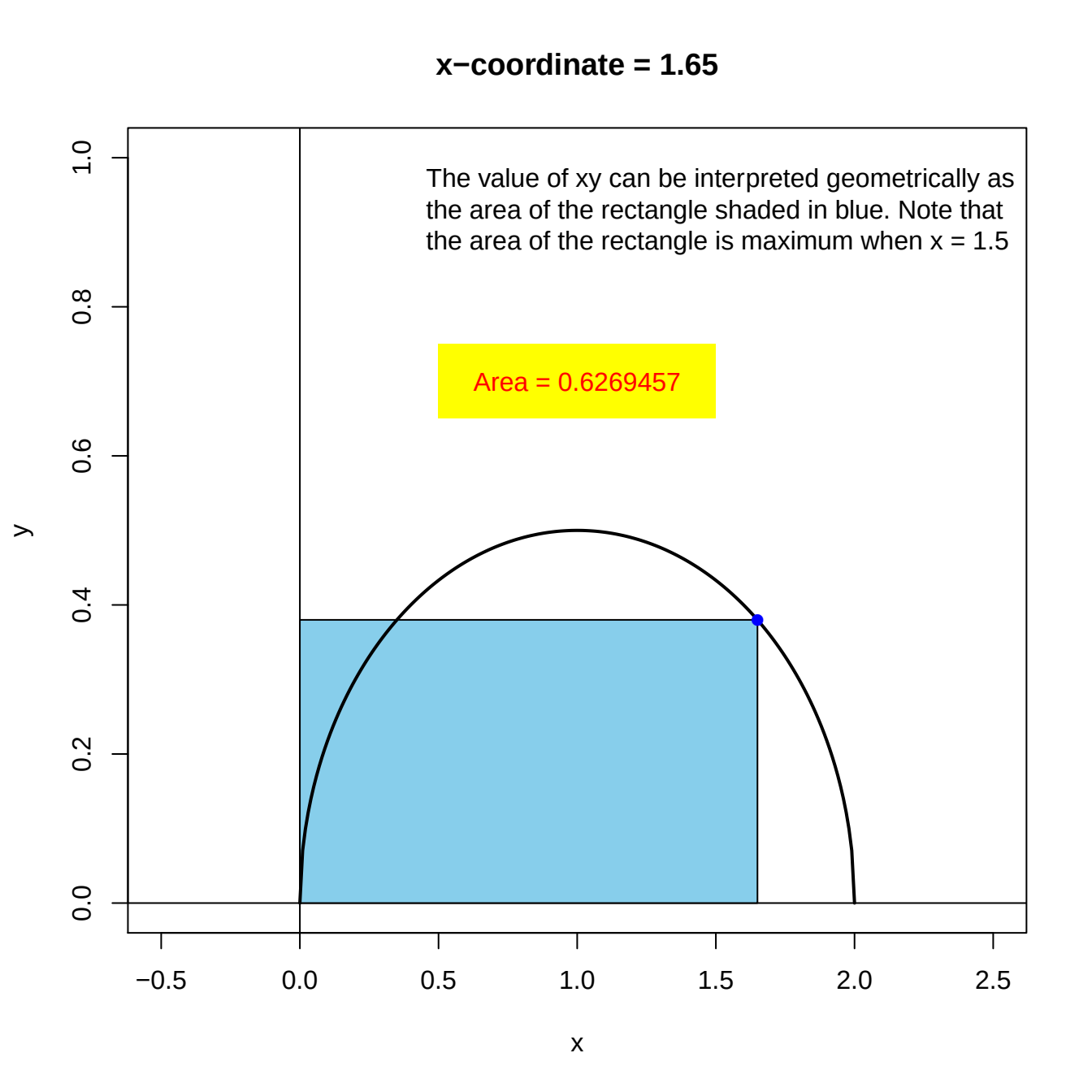

x−coordinate = 1.6
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.64
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

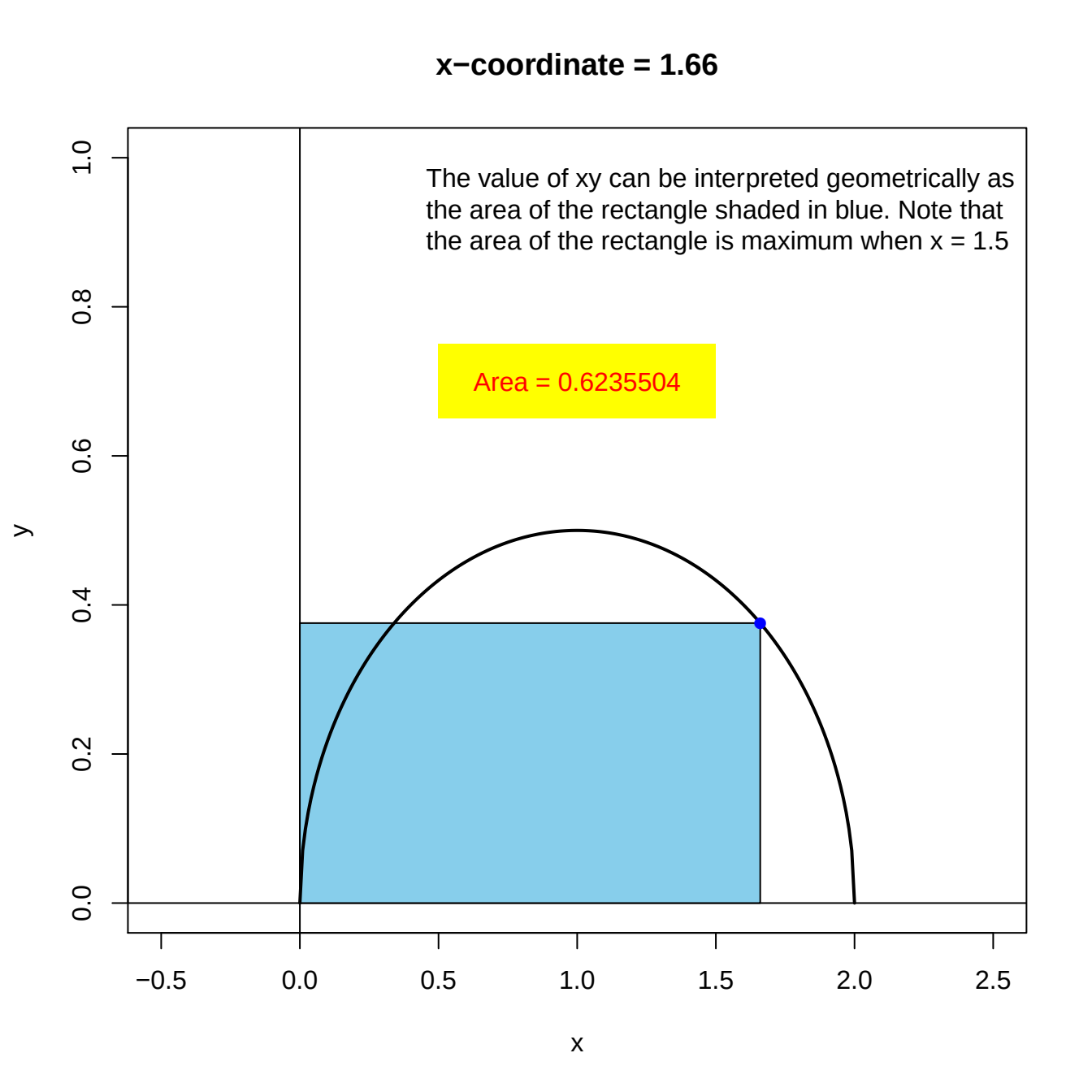

x−coordinate = 1.61
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6378831
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

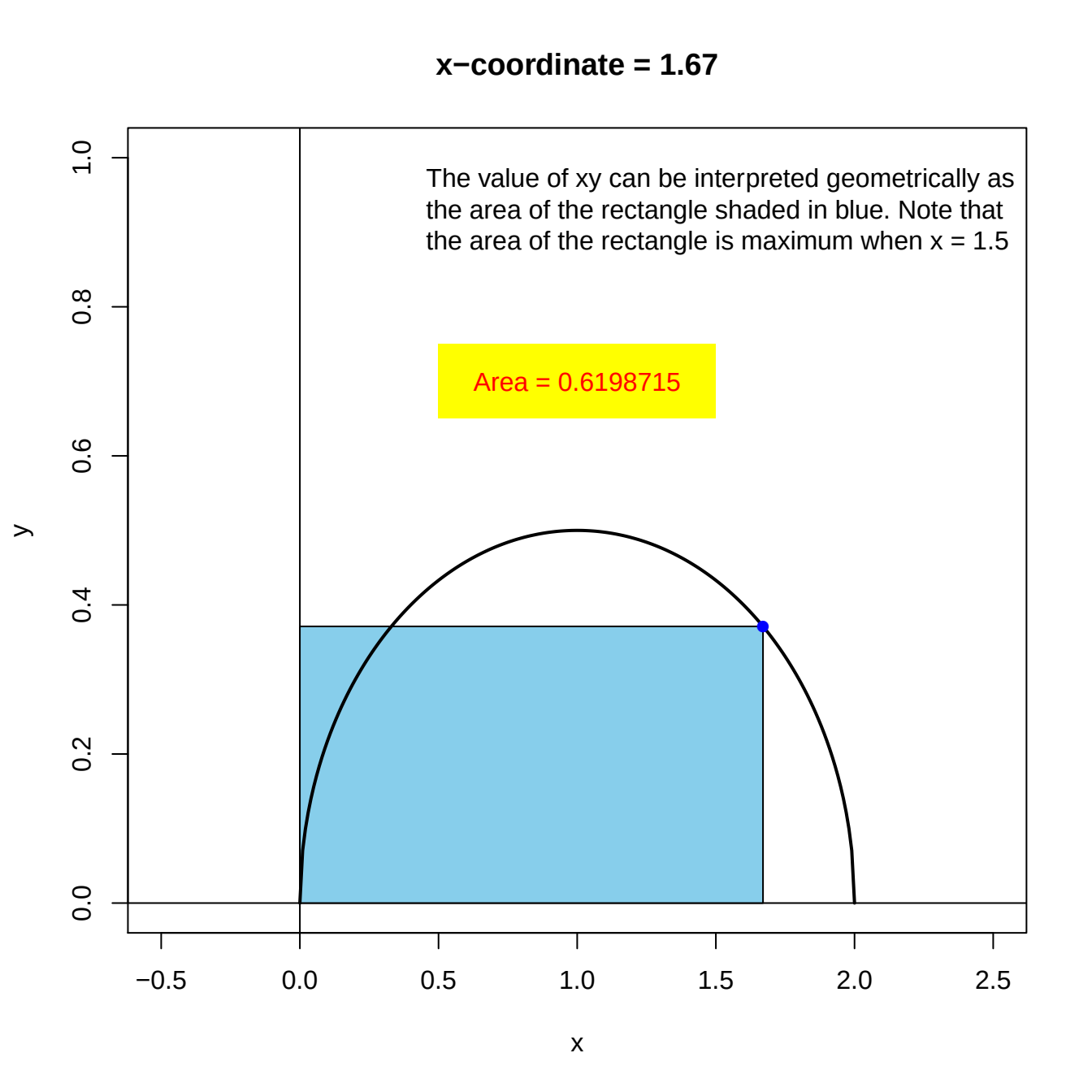

x−coordinate = 1.62
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6355275
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

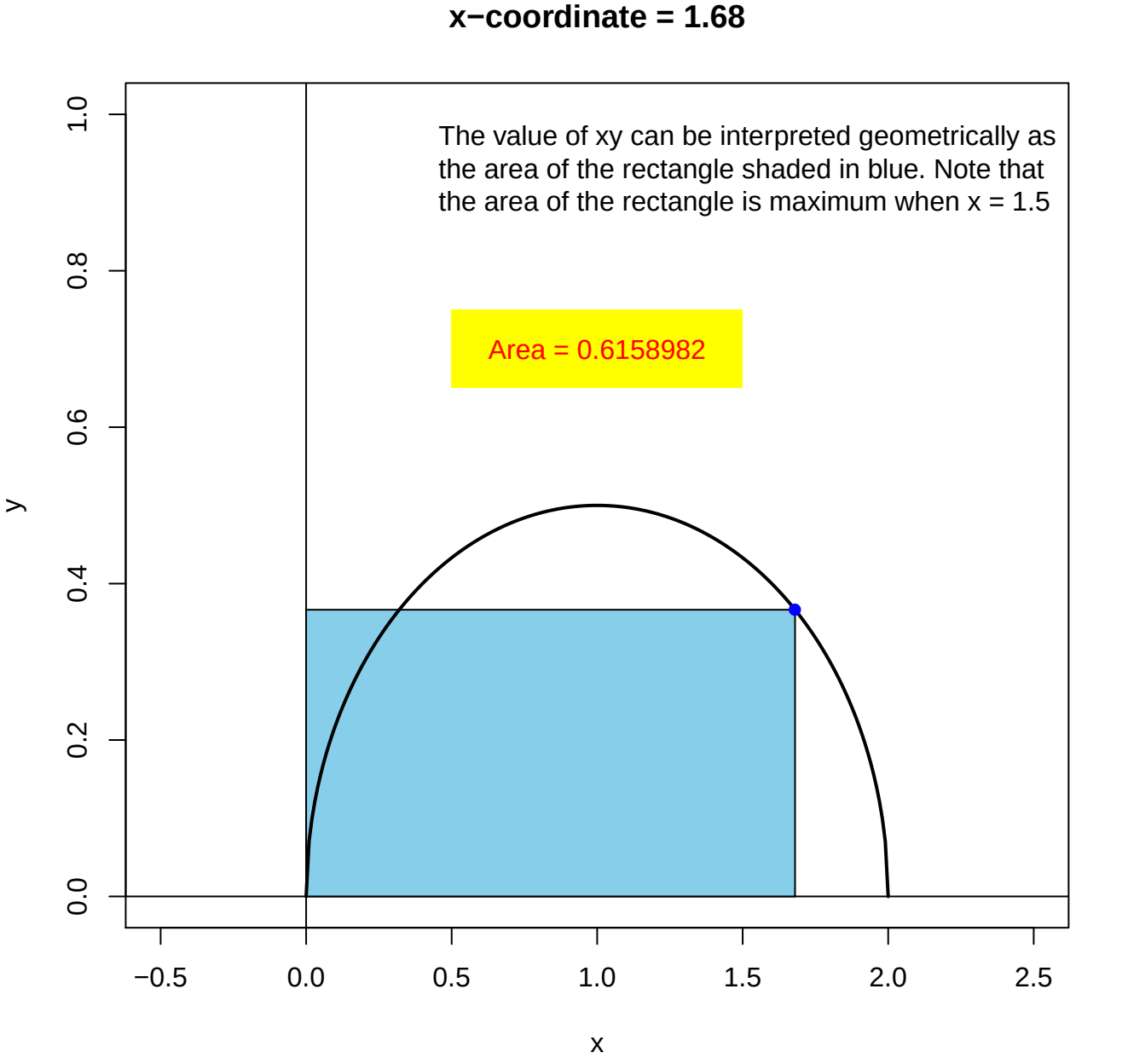

x−coordinate = 1.63
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.632925
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

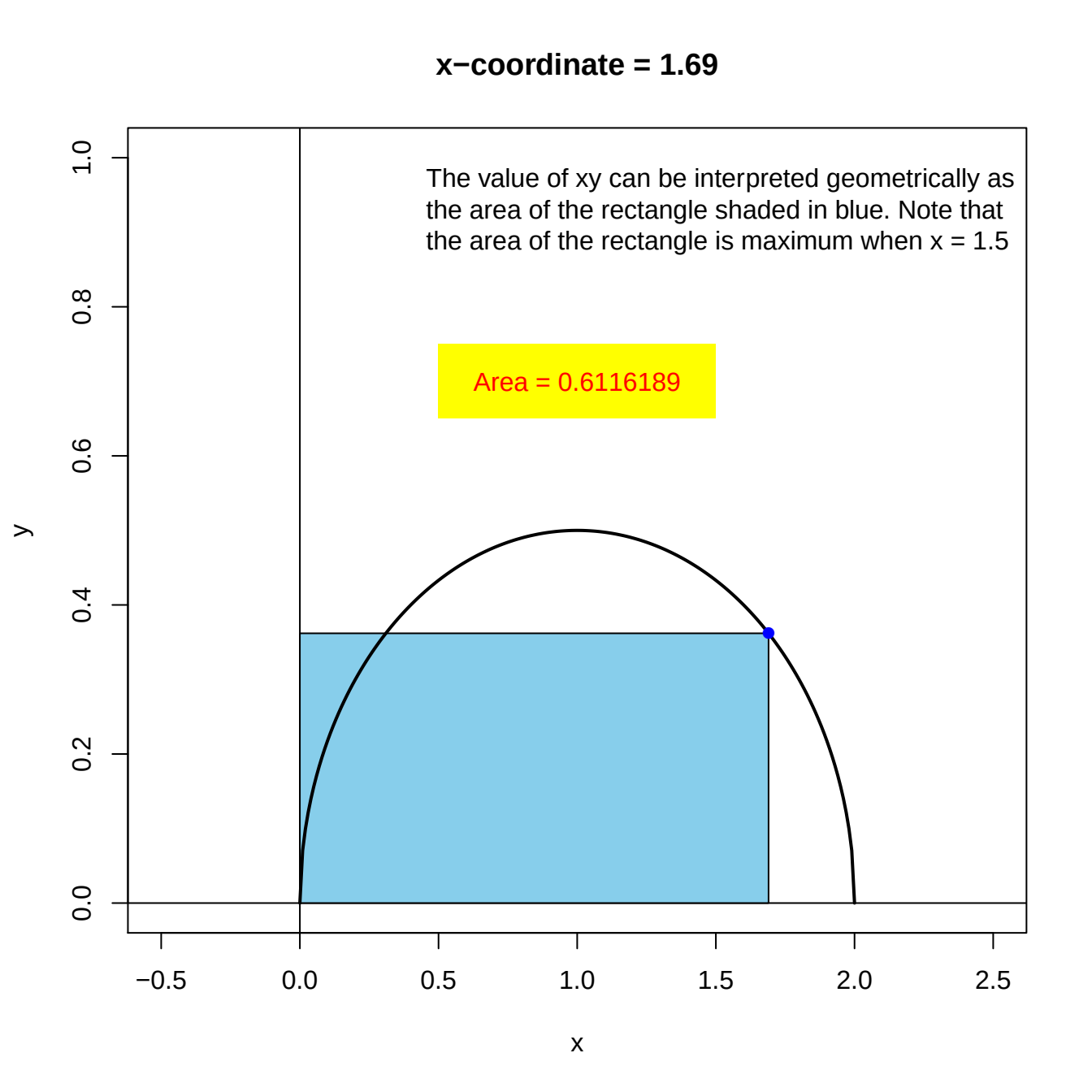

x−coordinate = 1.64
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6300674
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

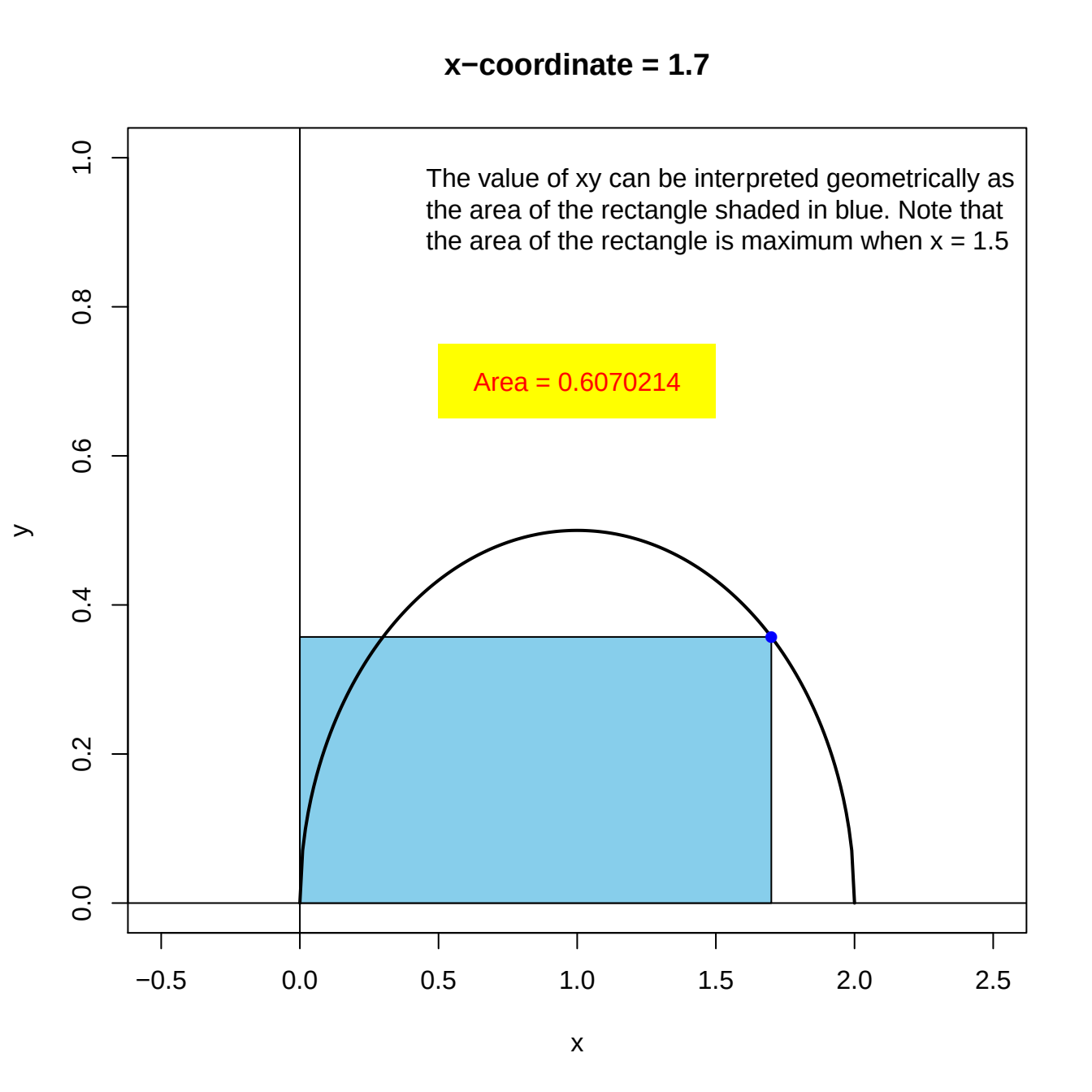

x−coordinate = 1.65
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6269457
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

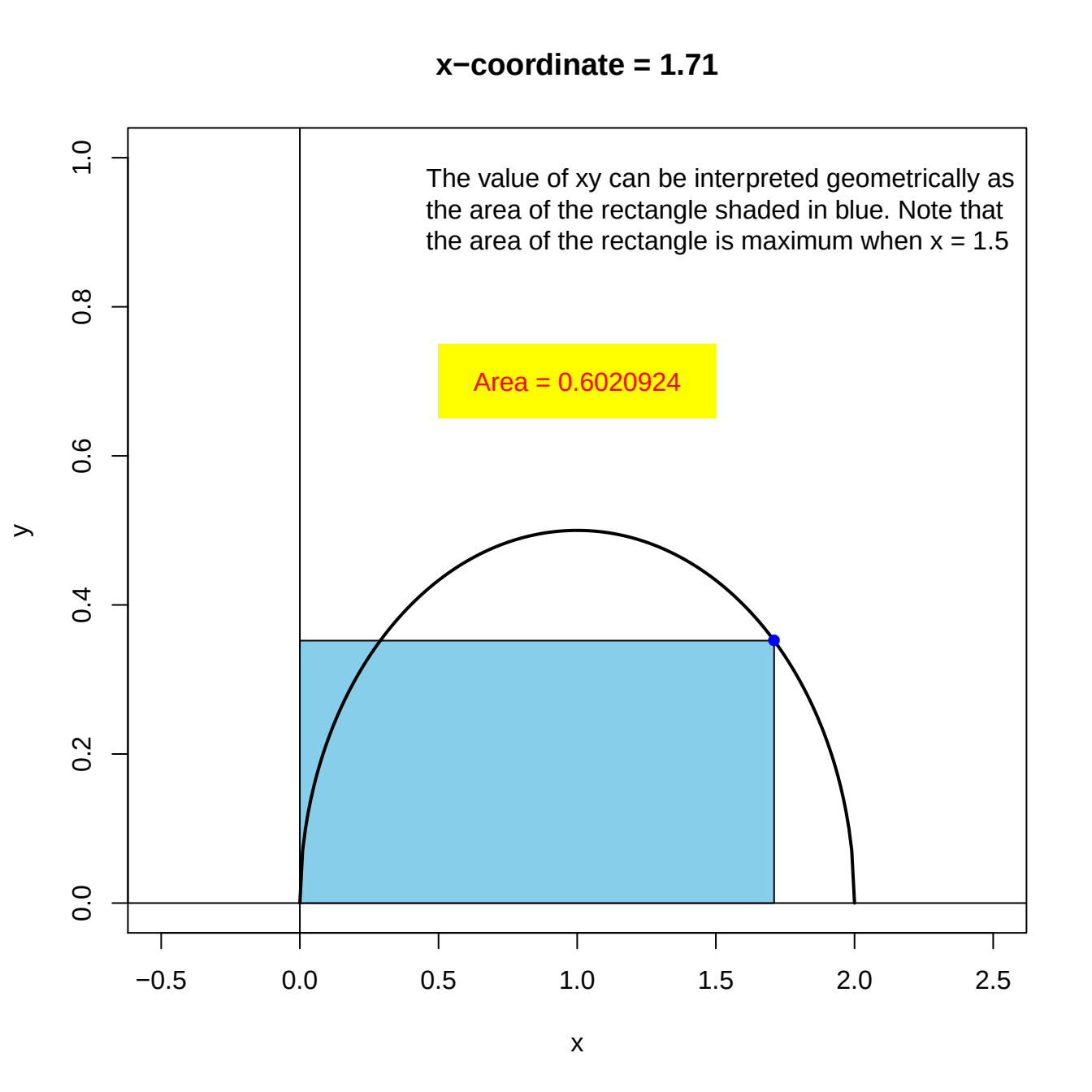

x−coordinate = 1.66
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6235504
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

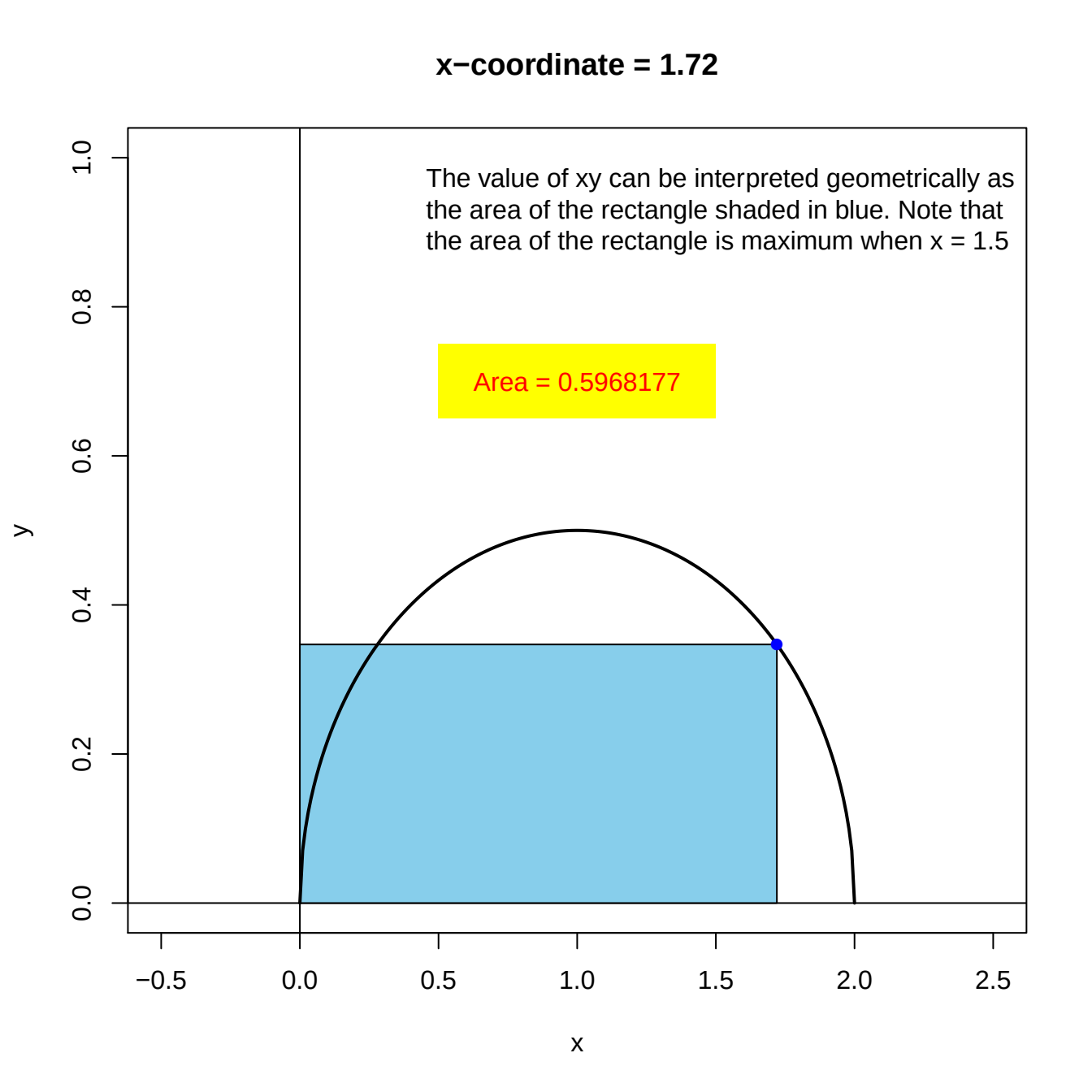

x−coordinate = 1.67
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6198715
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

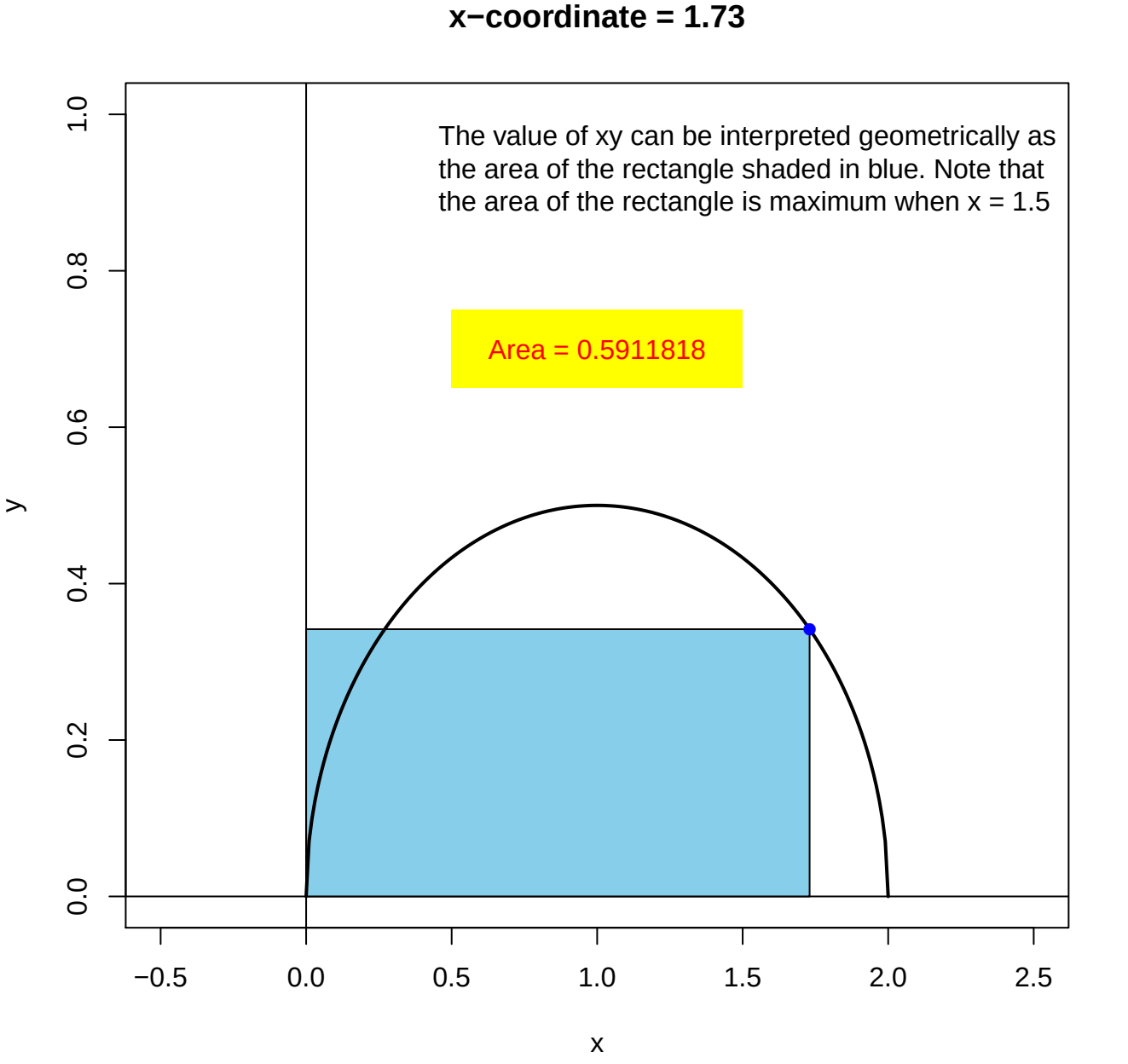

x−coordinate = 1.68
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6158982
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

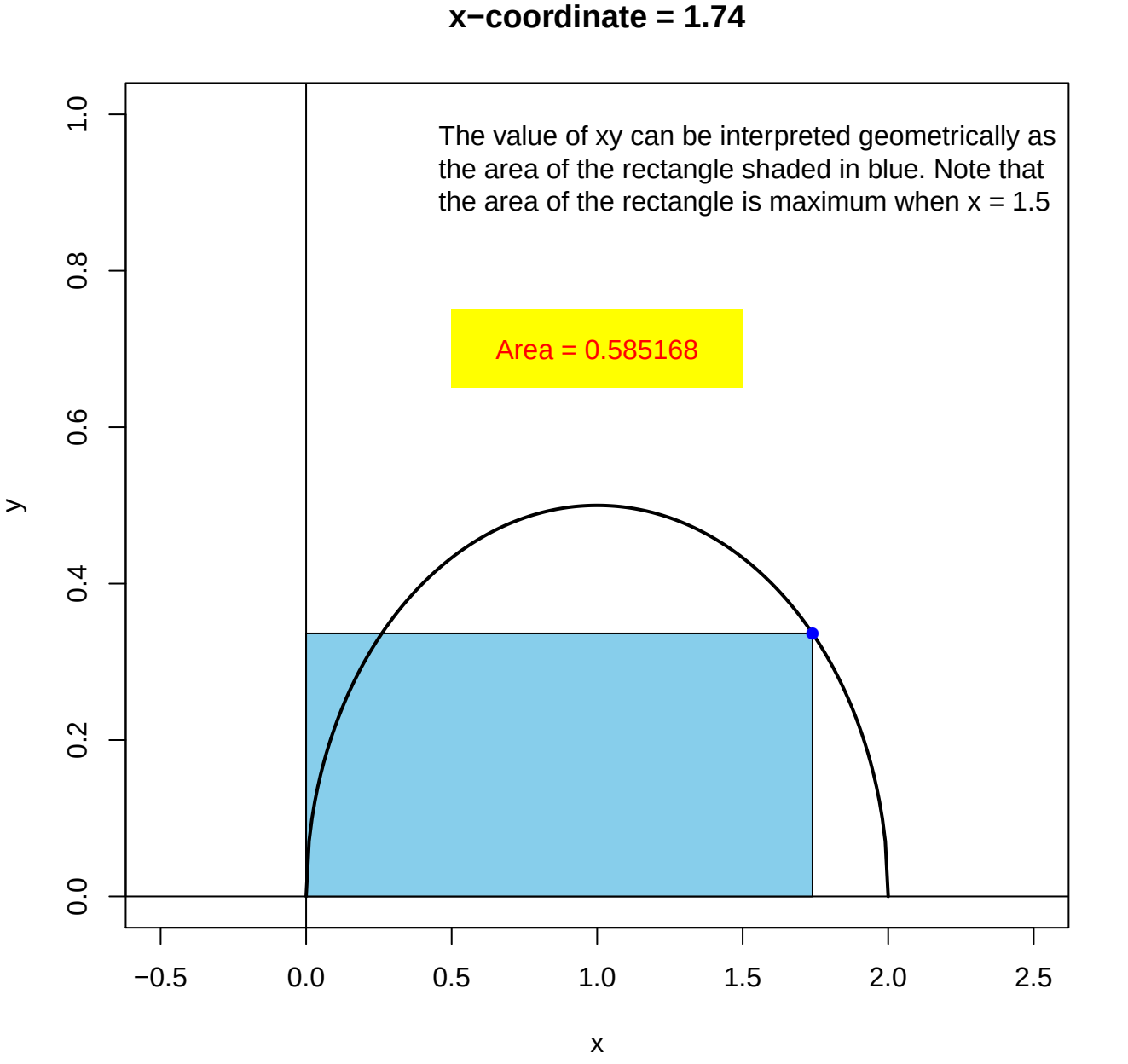

x−coordinate = 1.69
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6116189
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

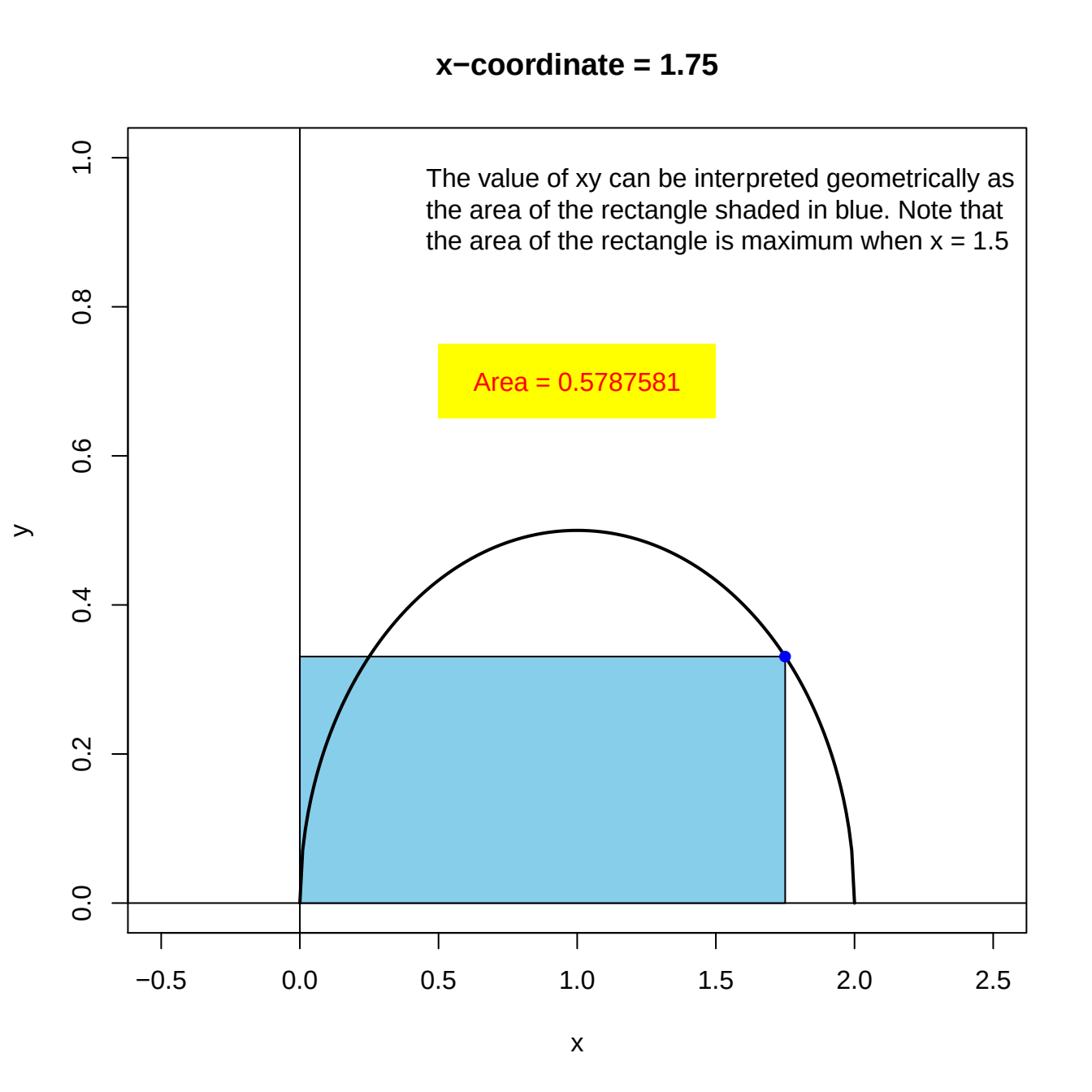

x−coordinate = 1.7
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6070214
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

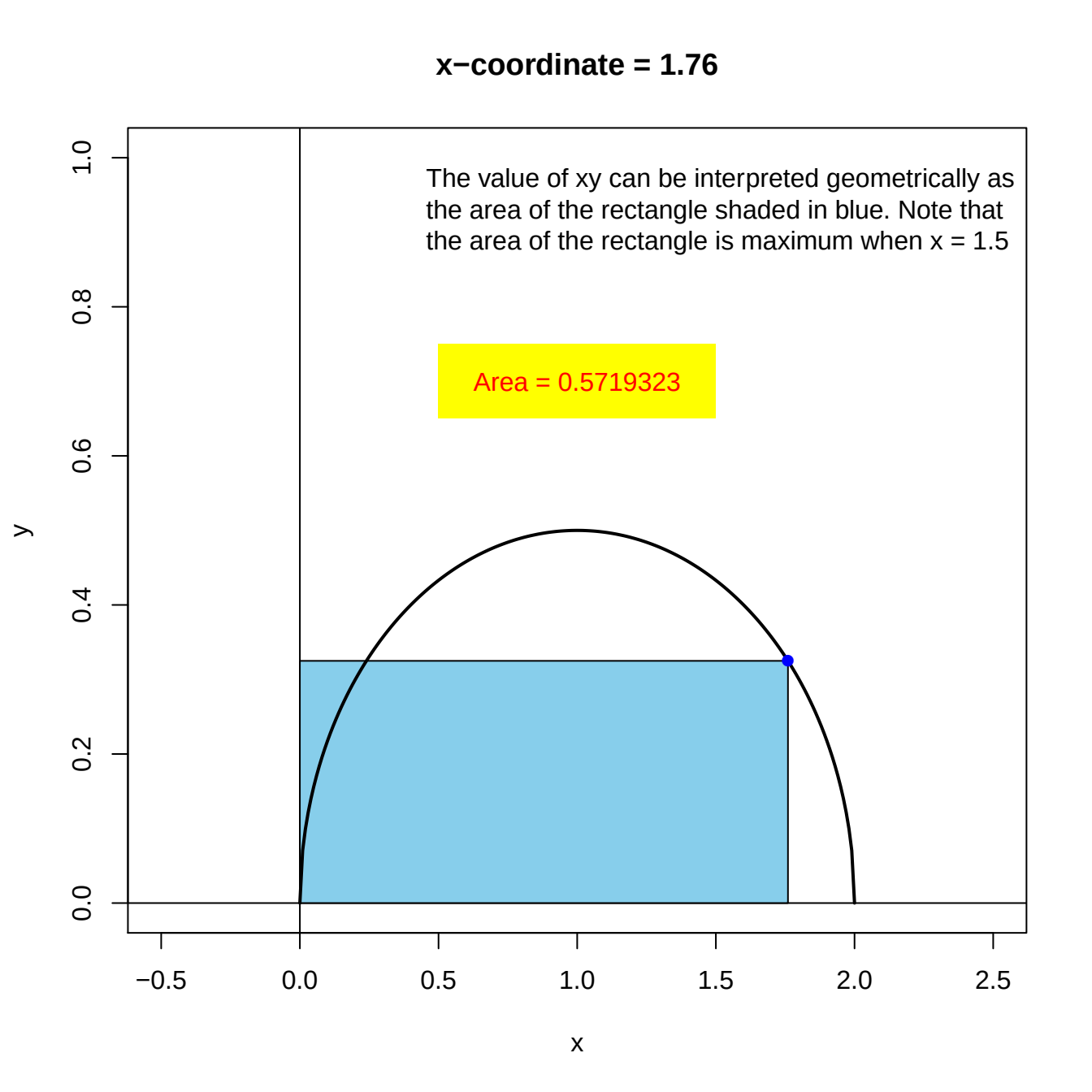

x−coordinate = 1.71
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.6020924
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

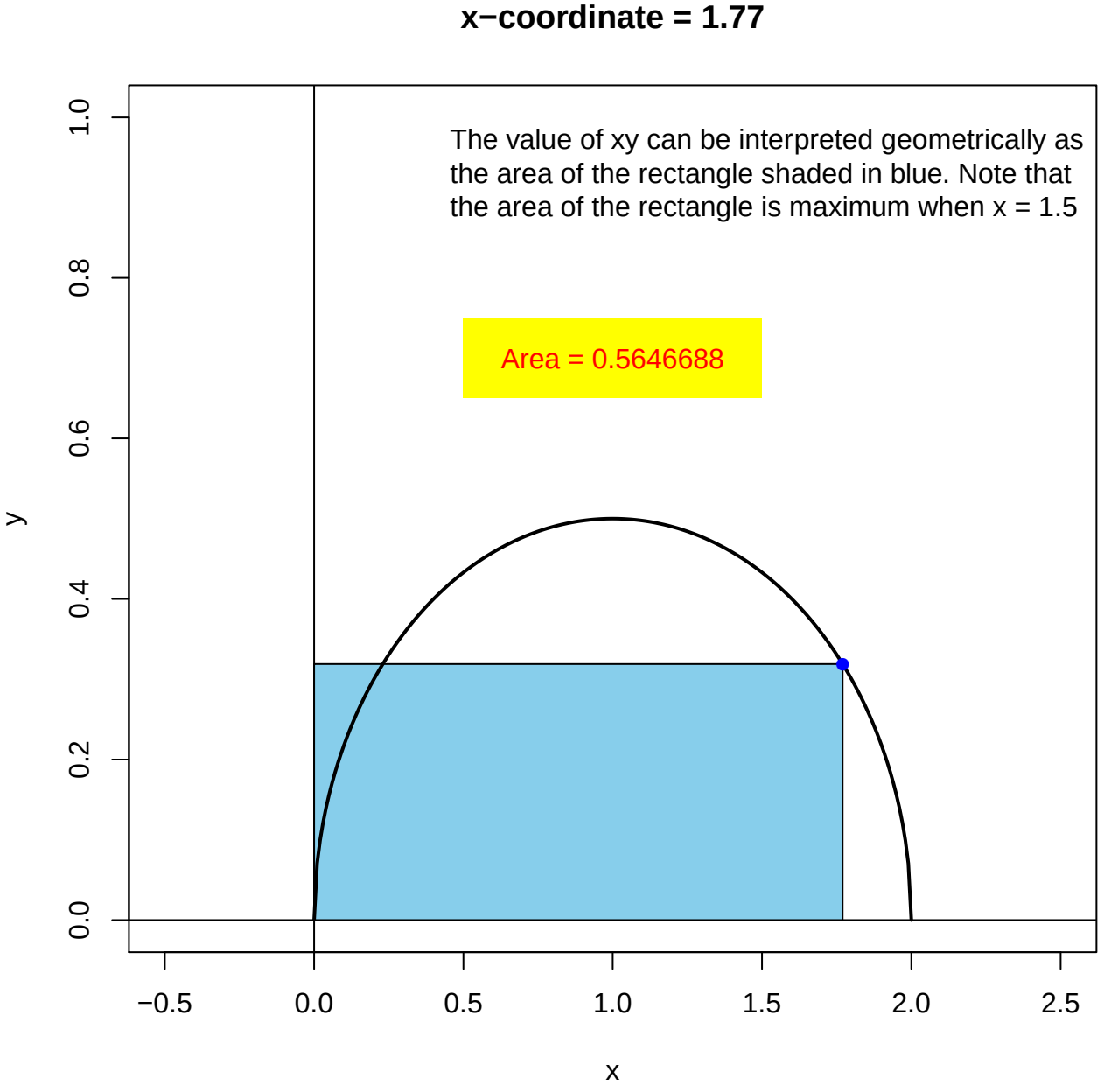

x−coordinate = 1.72
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5968177
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

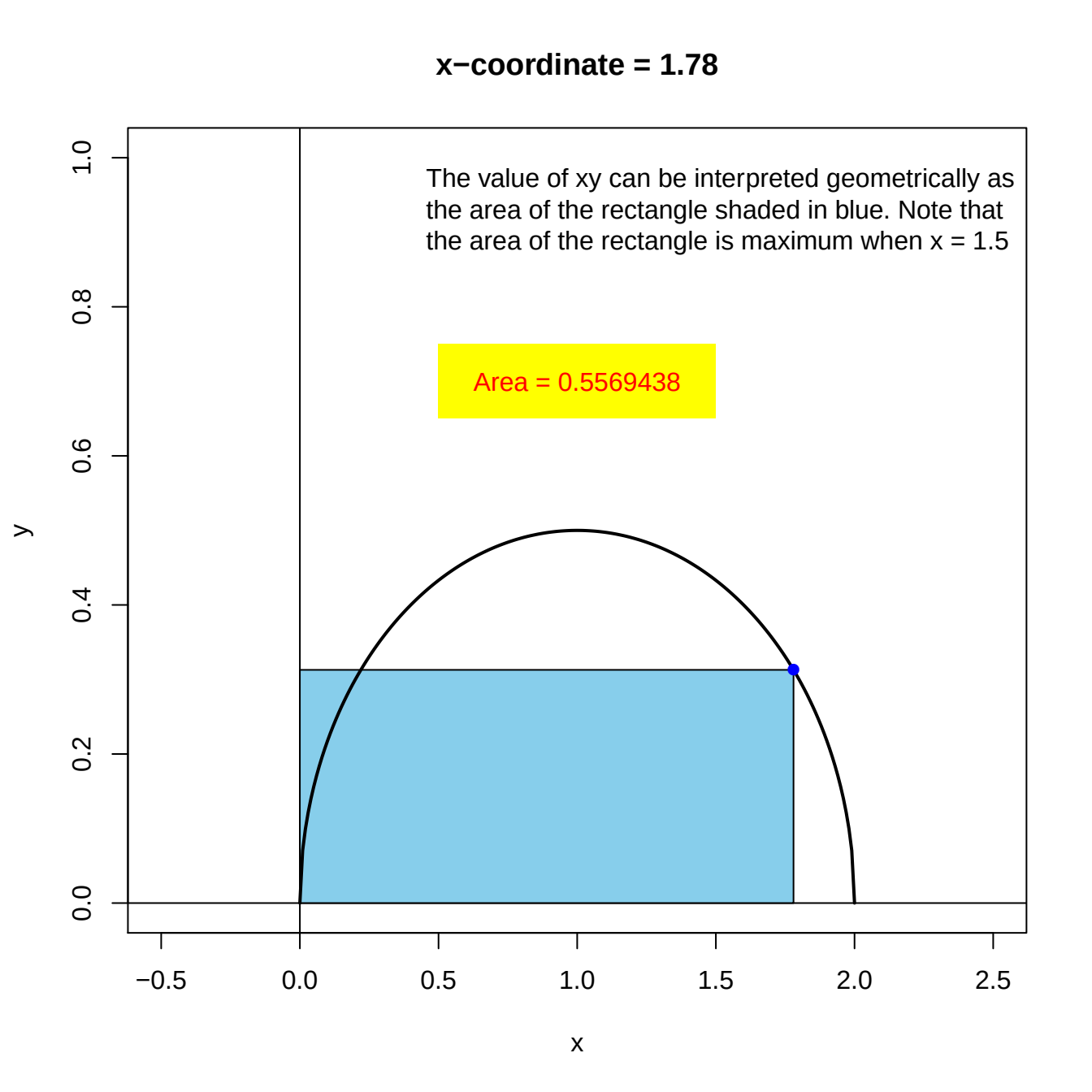

x−coordinate = 1.73
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5911818
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

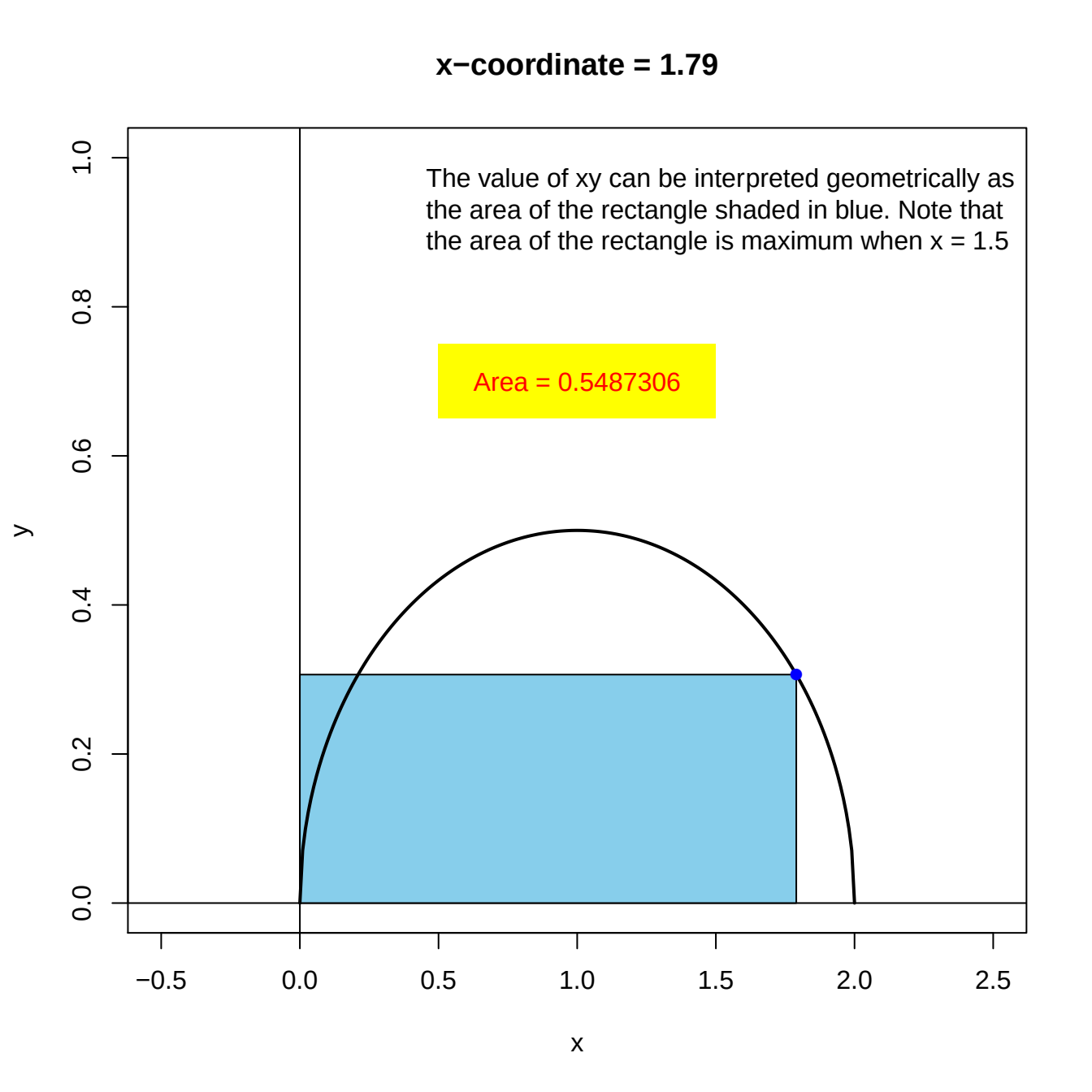

x−coordinate = 1.74
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.585168
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

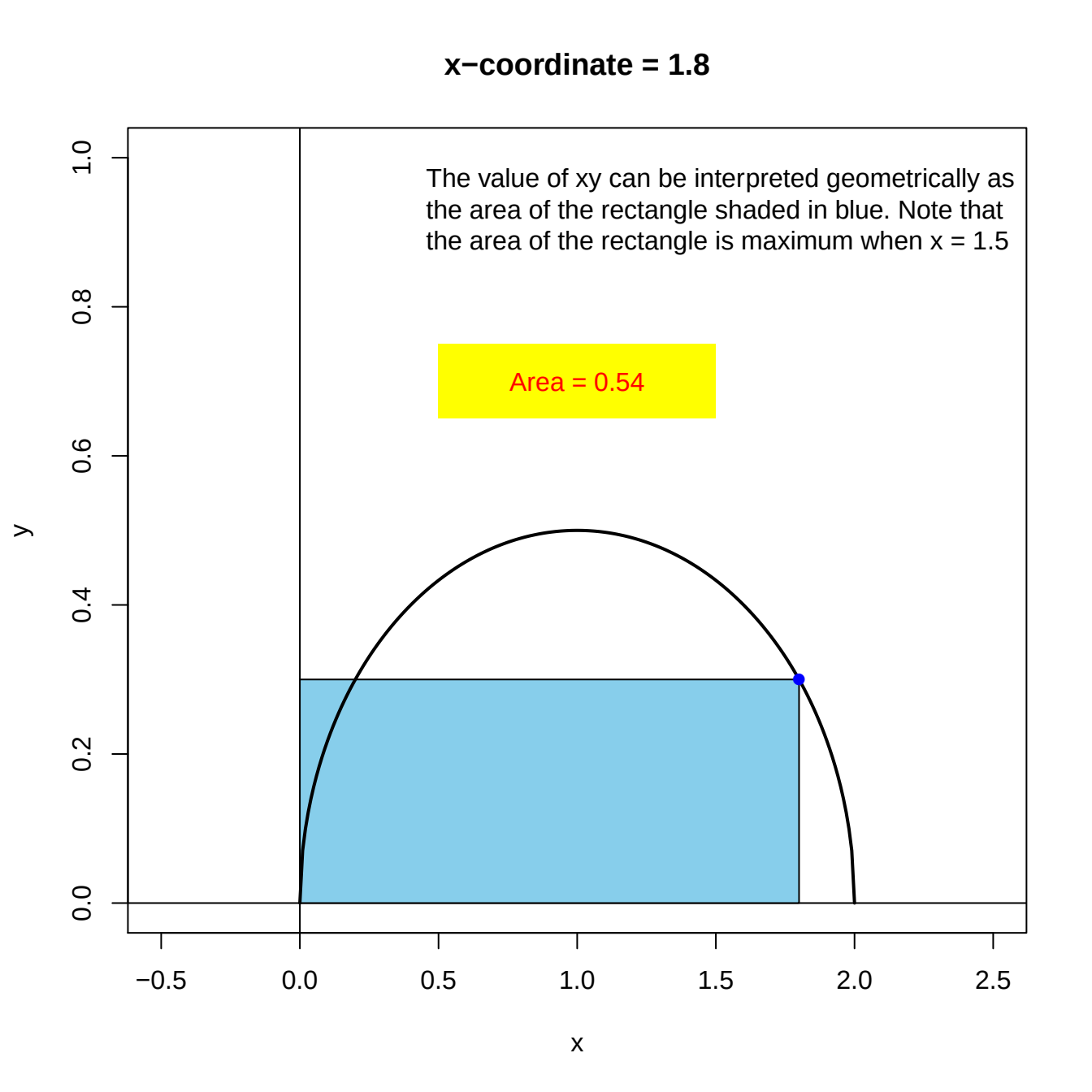

x−coordinate = 1.75
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5787581
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

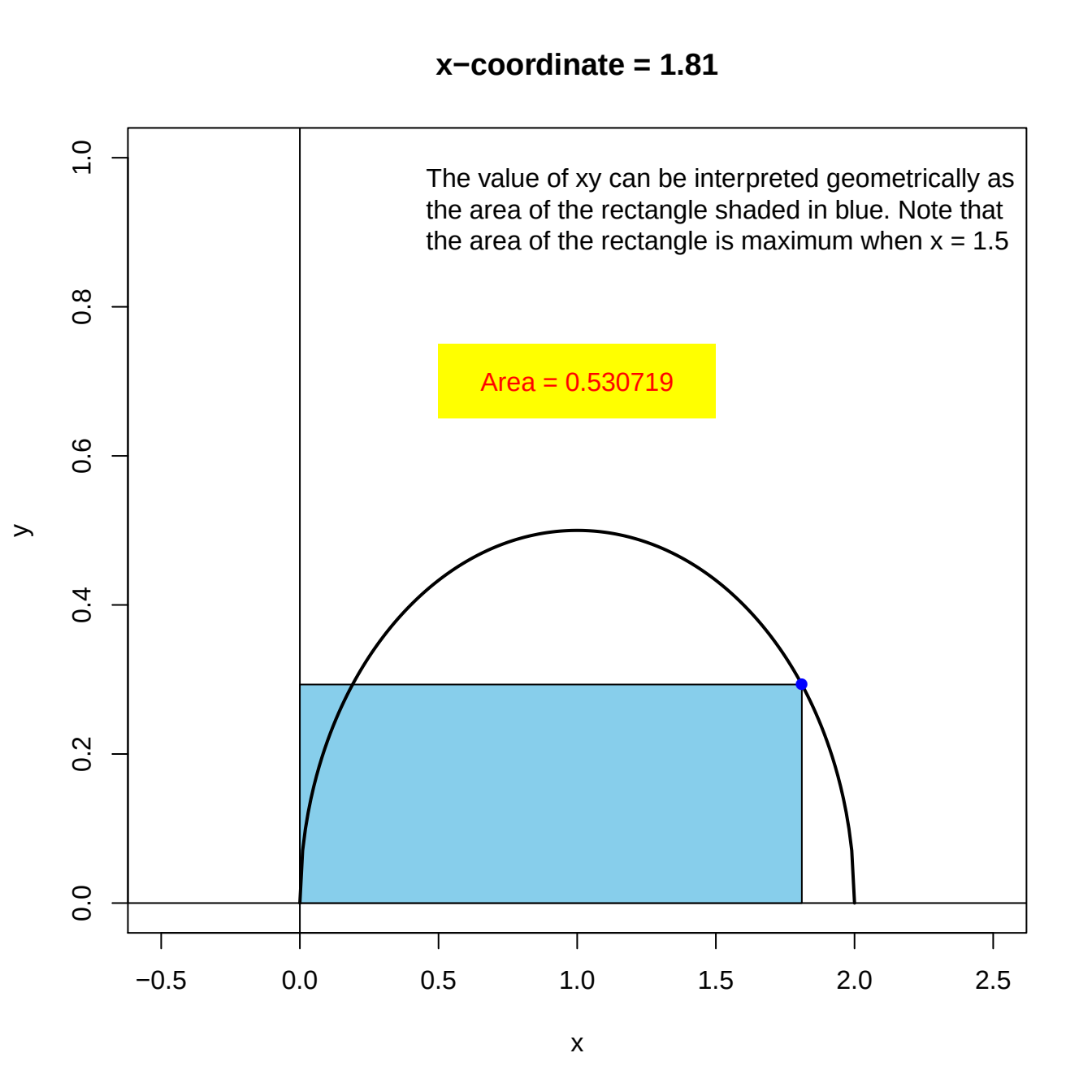

x−coordinate = 1.76
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5719323
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

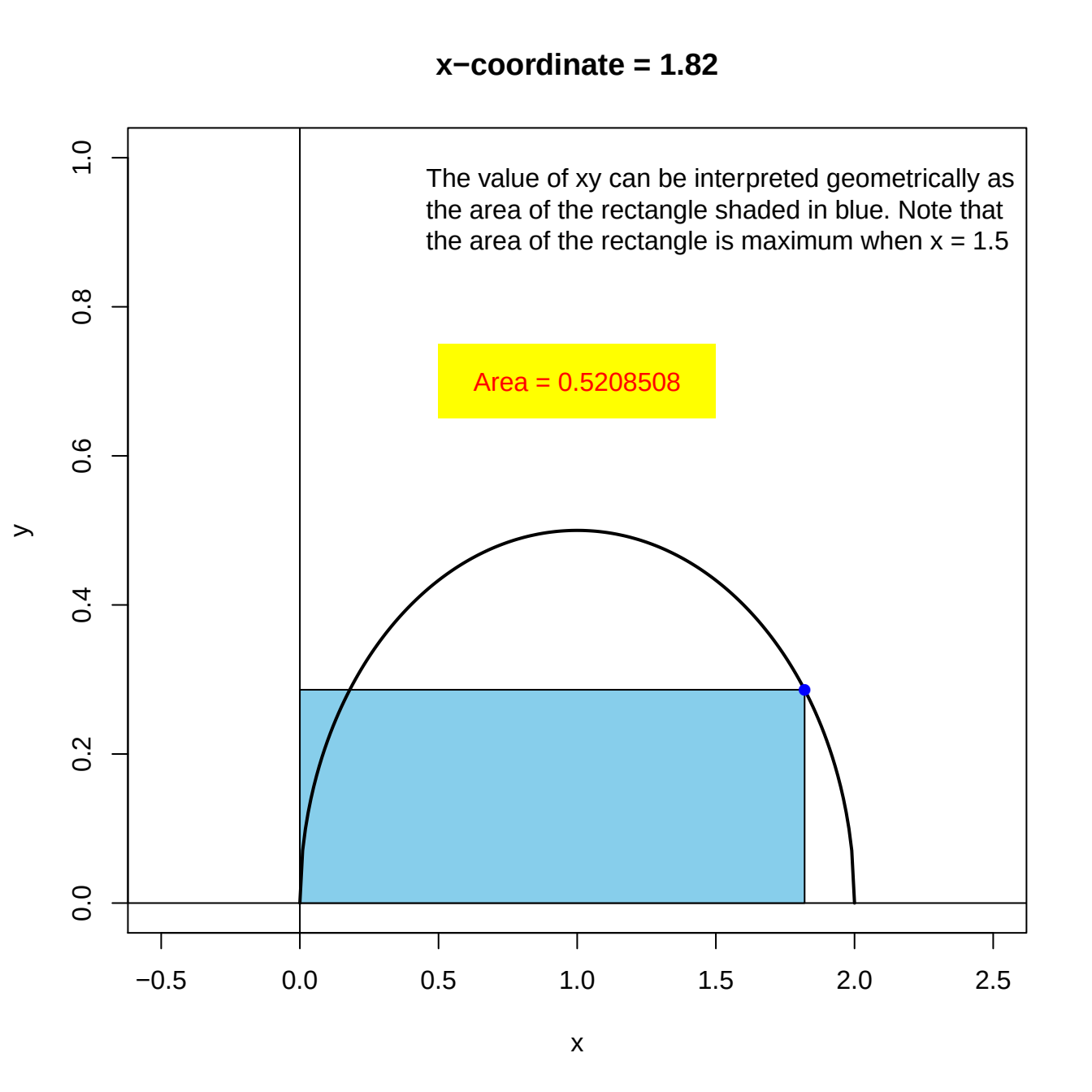

x−coordinate = 1.77
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5646688
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

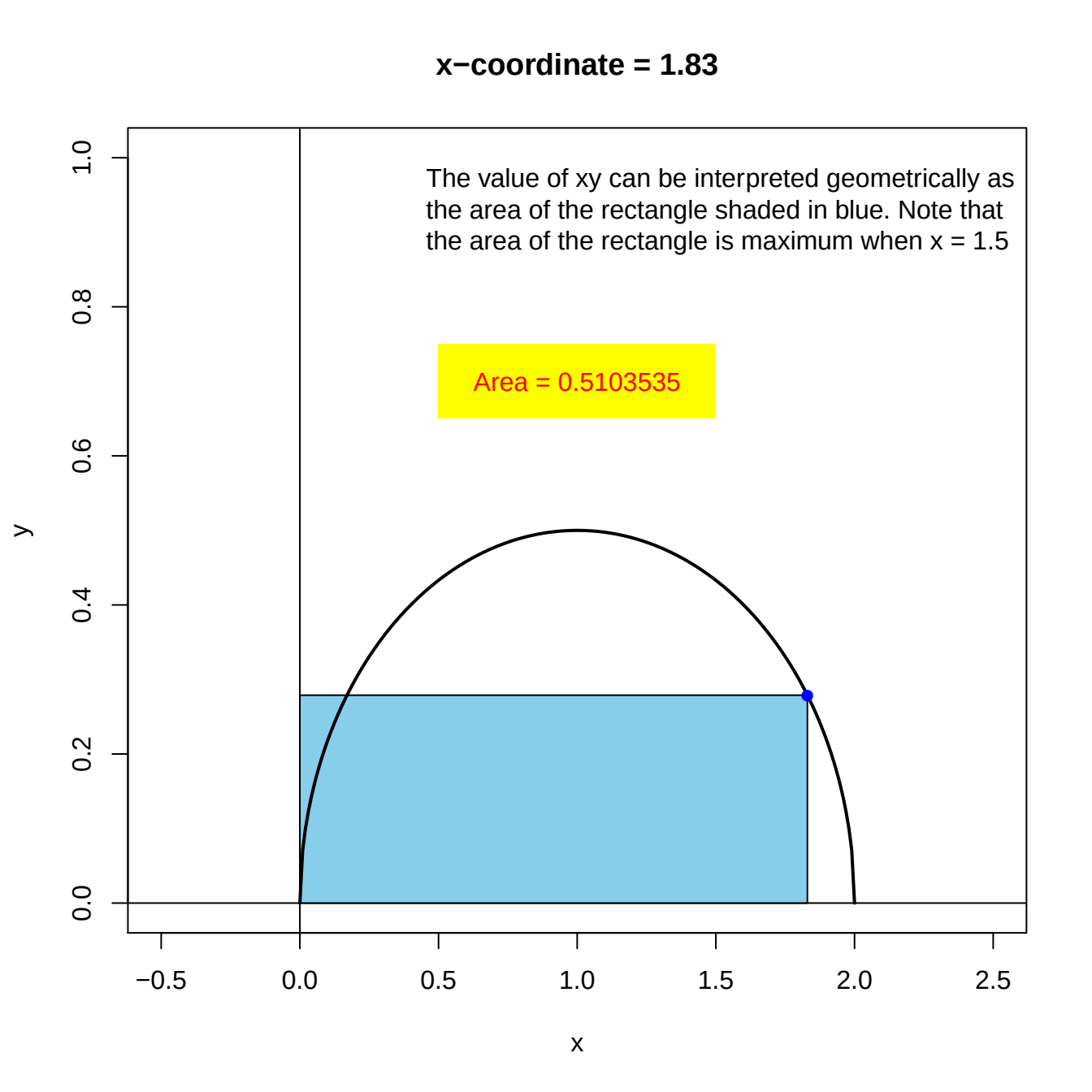

x−coordinate = 1.78
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5569438
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

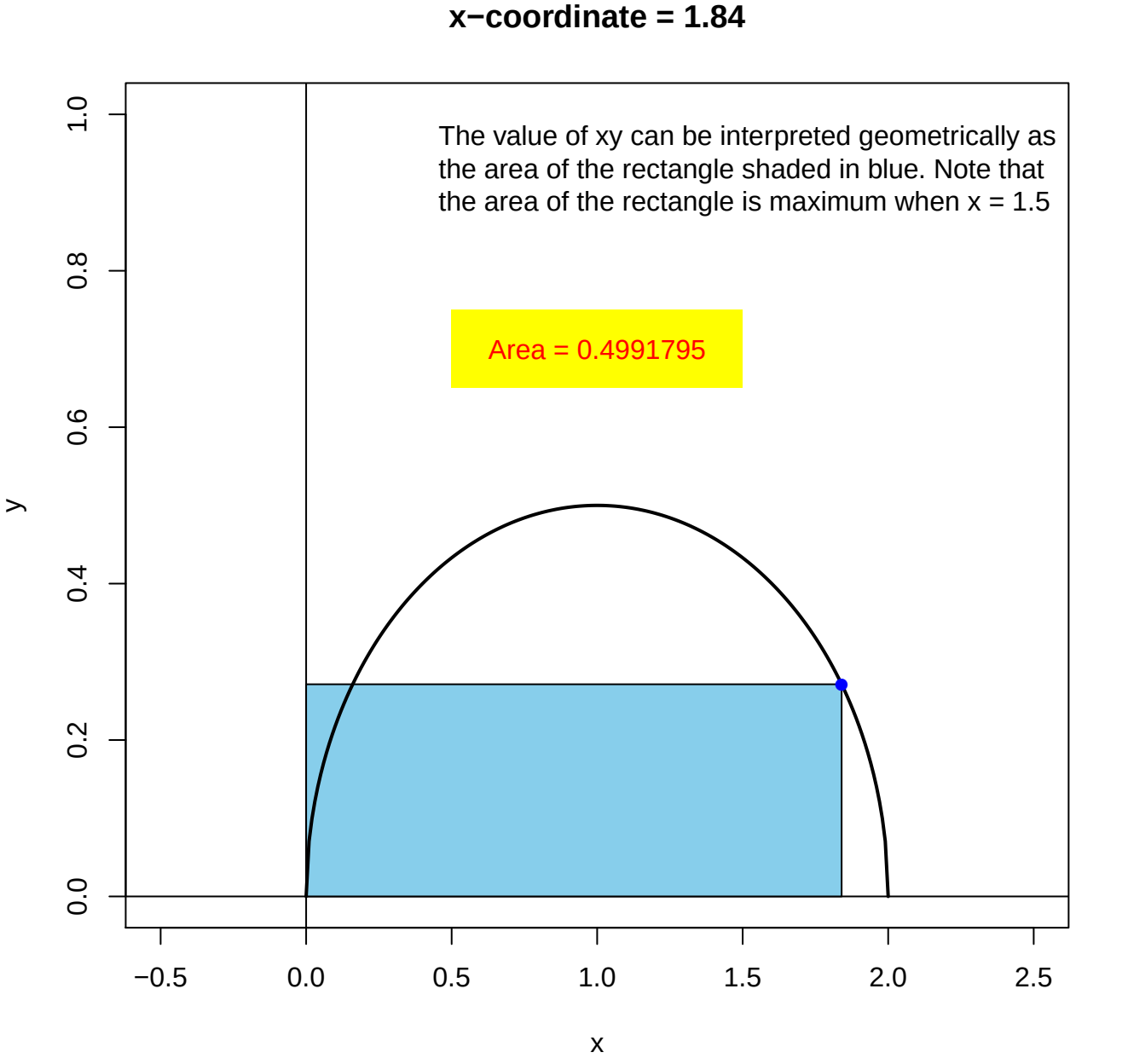

x−coordinate = 1.79
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5487306
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

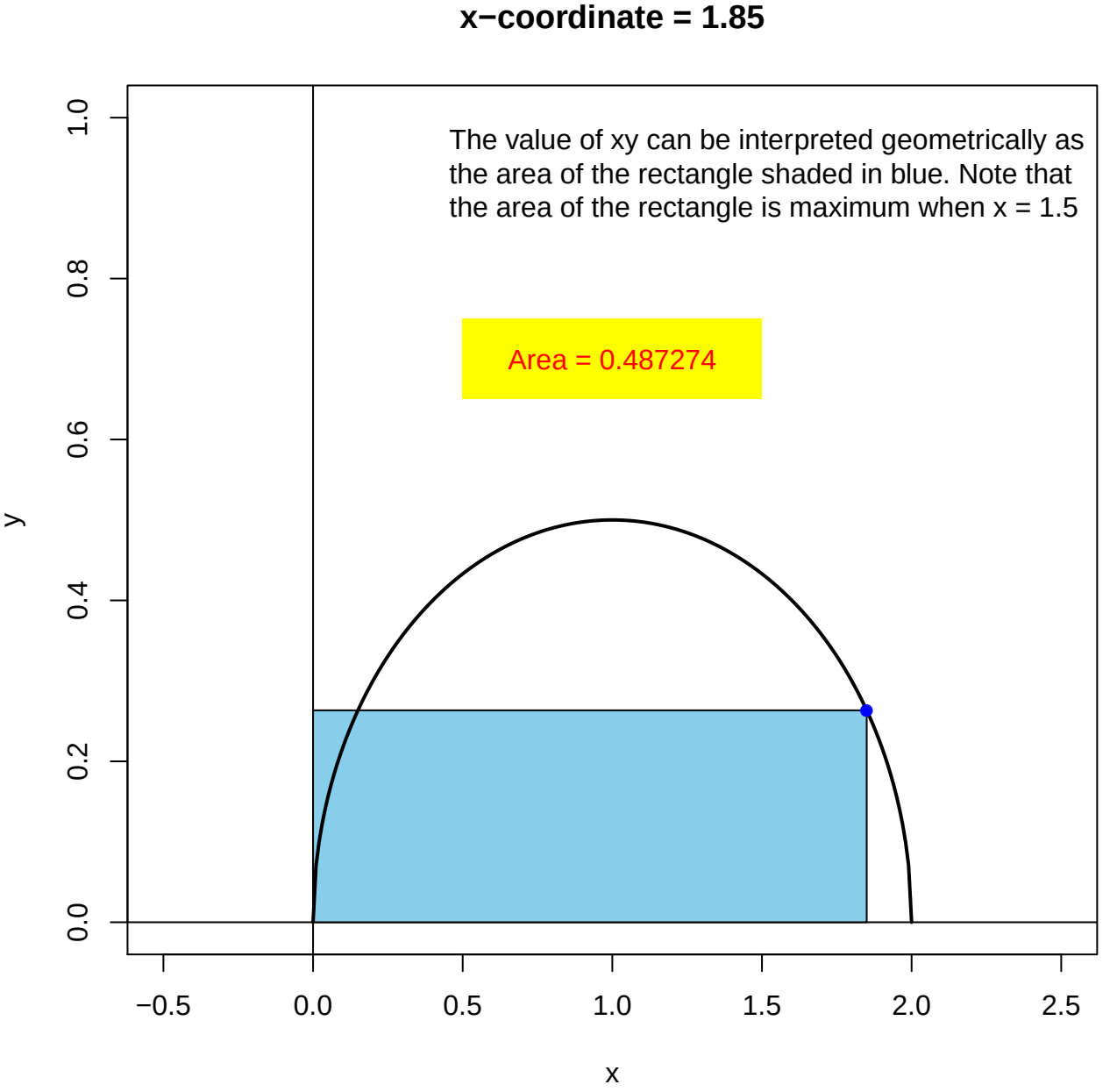

x−coordinate = 1.8
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.54
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

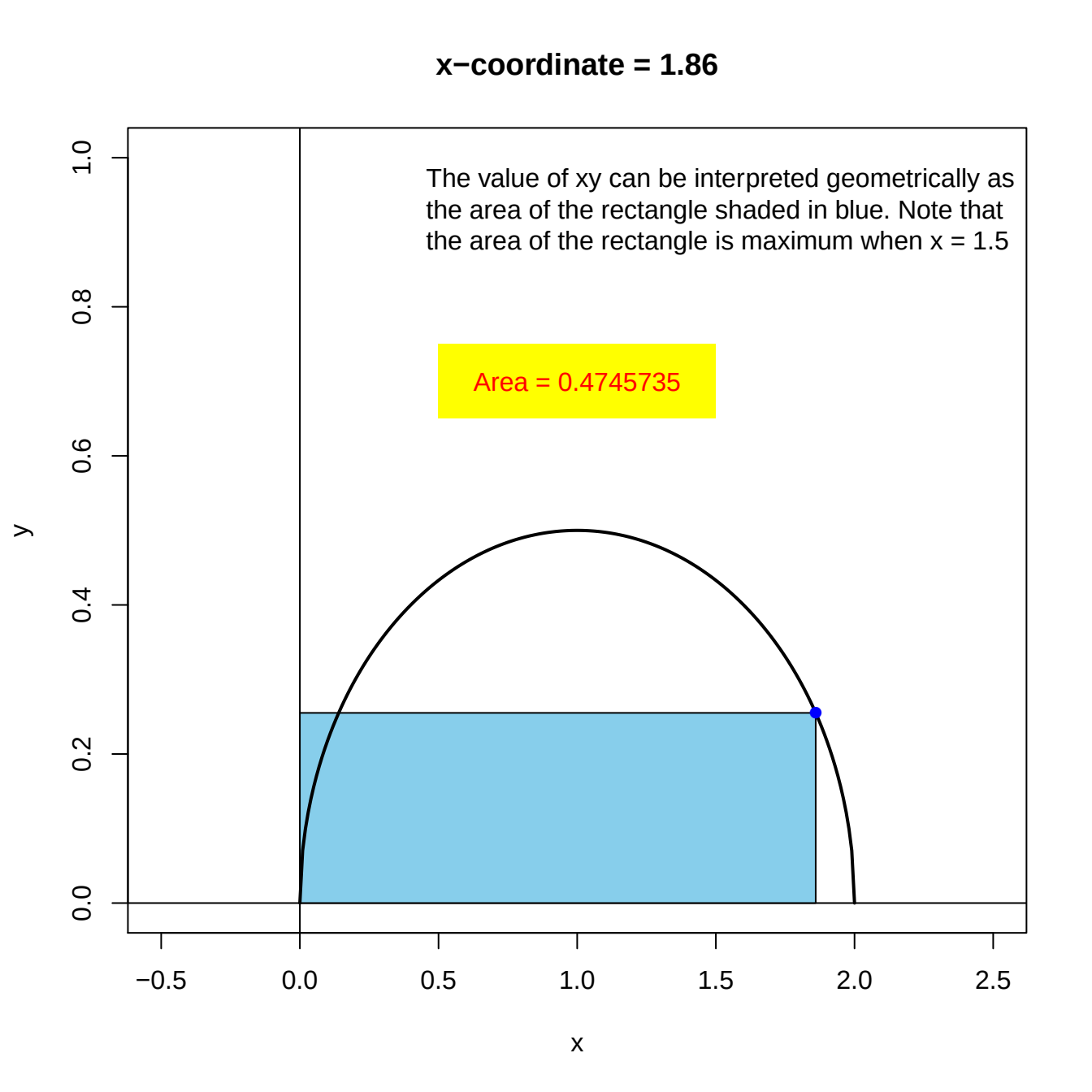

x−coordinate = 1.81
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.530719
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

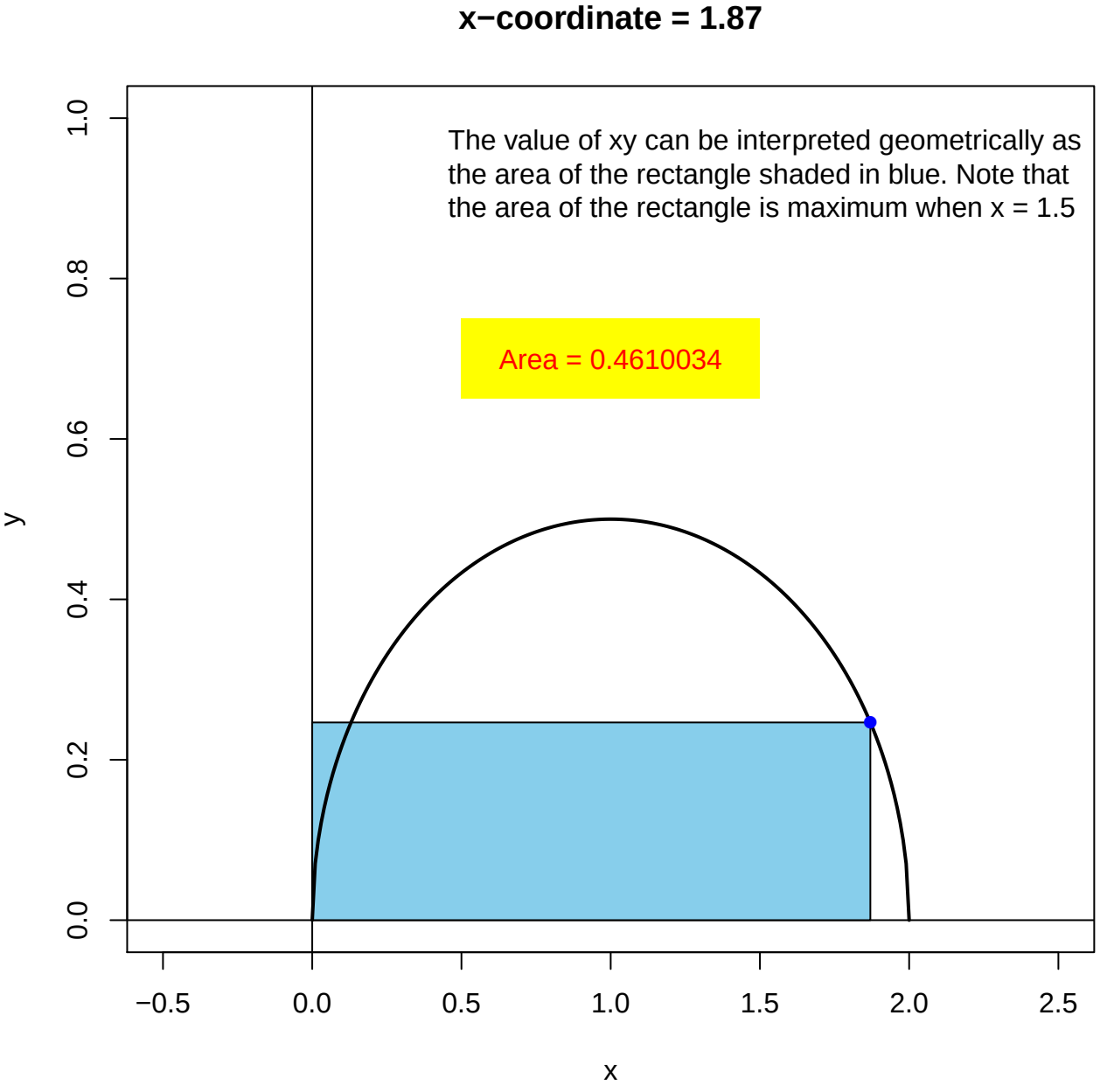

x−coordinate = 1.82
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5208508
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

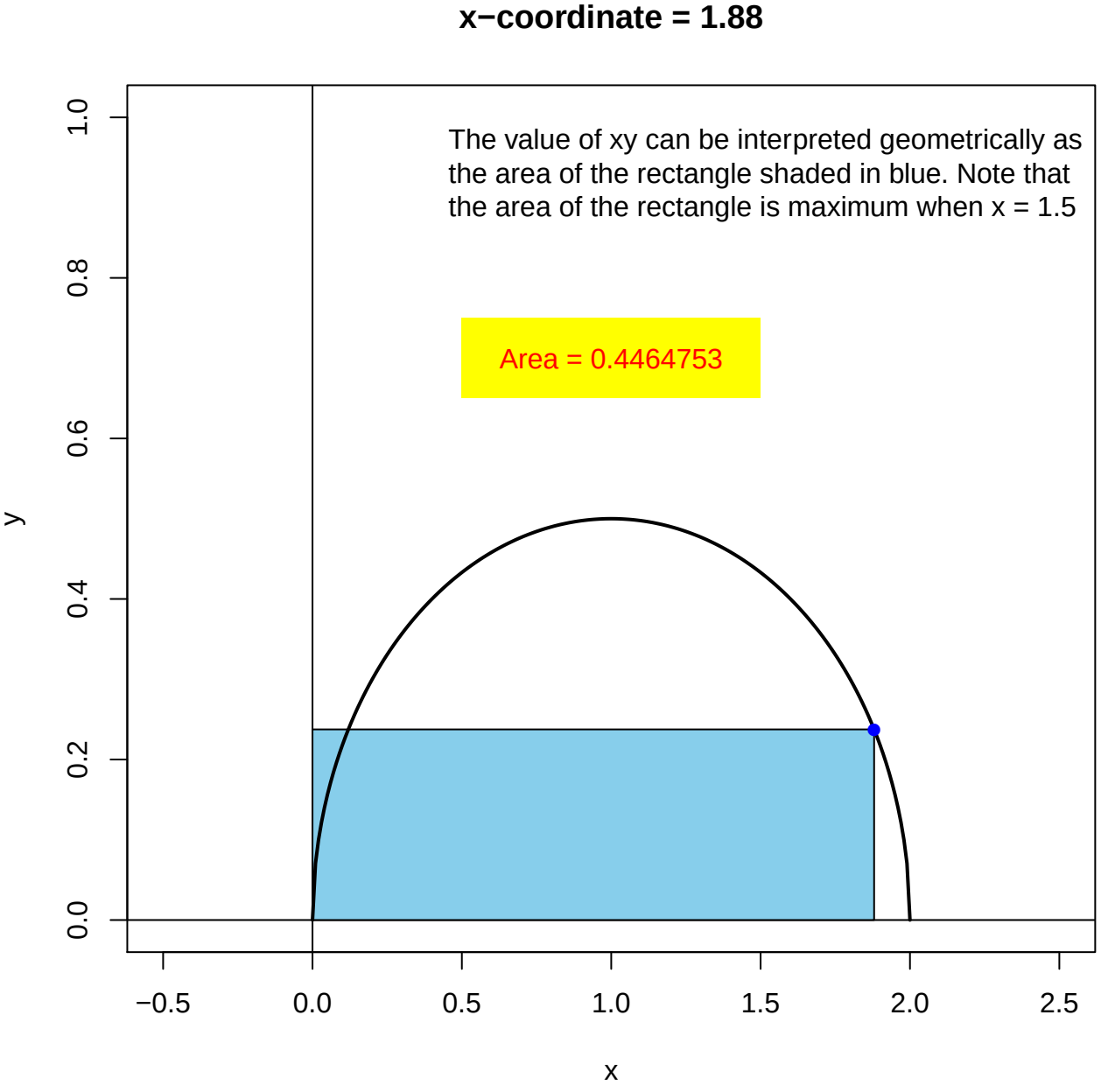

x−coordinate = 1.83
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.5103535
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

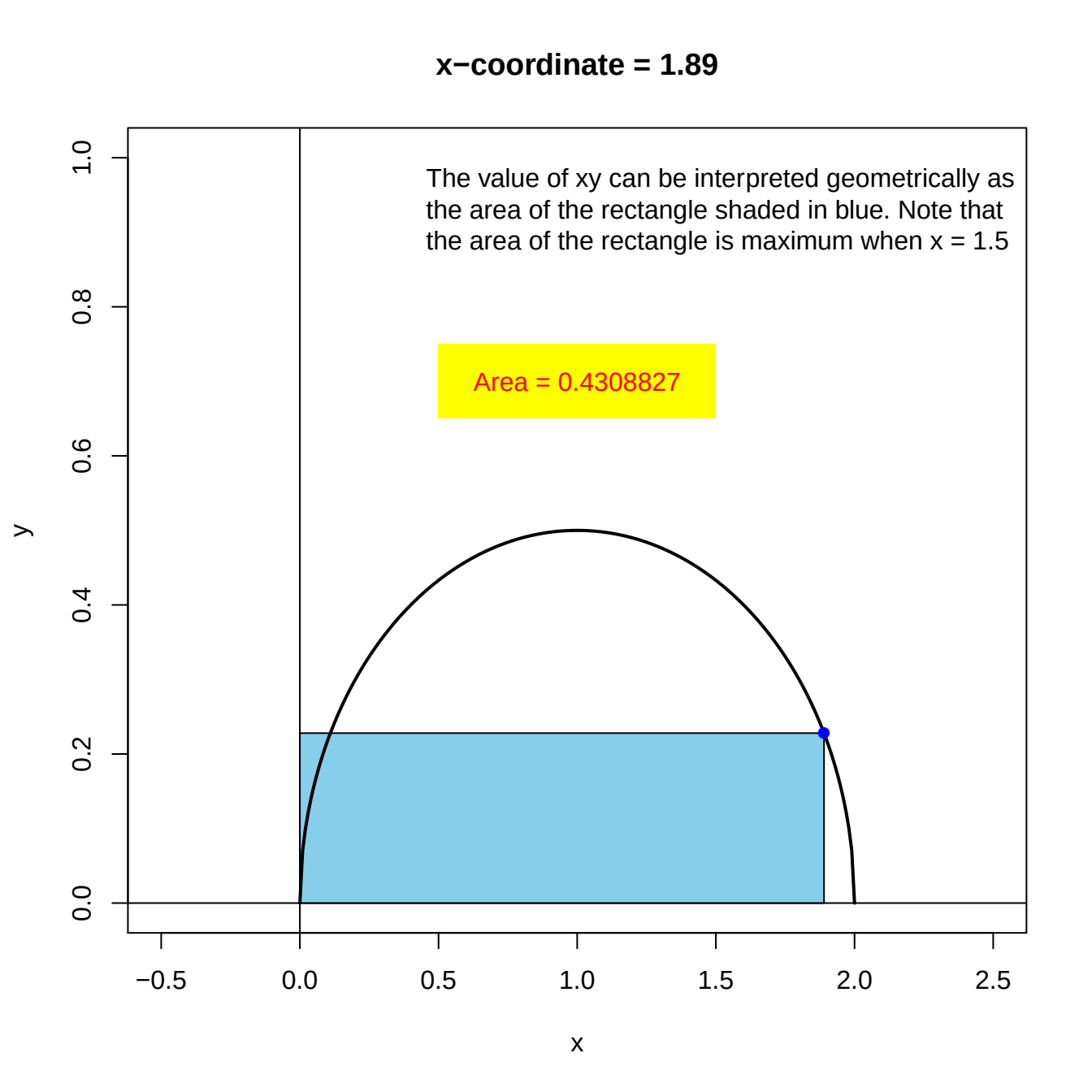

x−coordinate = 1.84
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.4991795
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

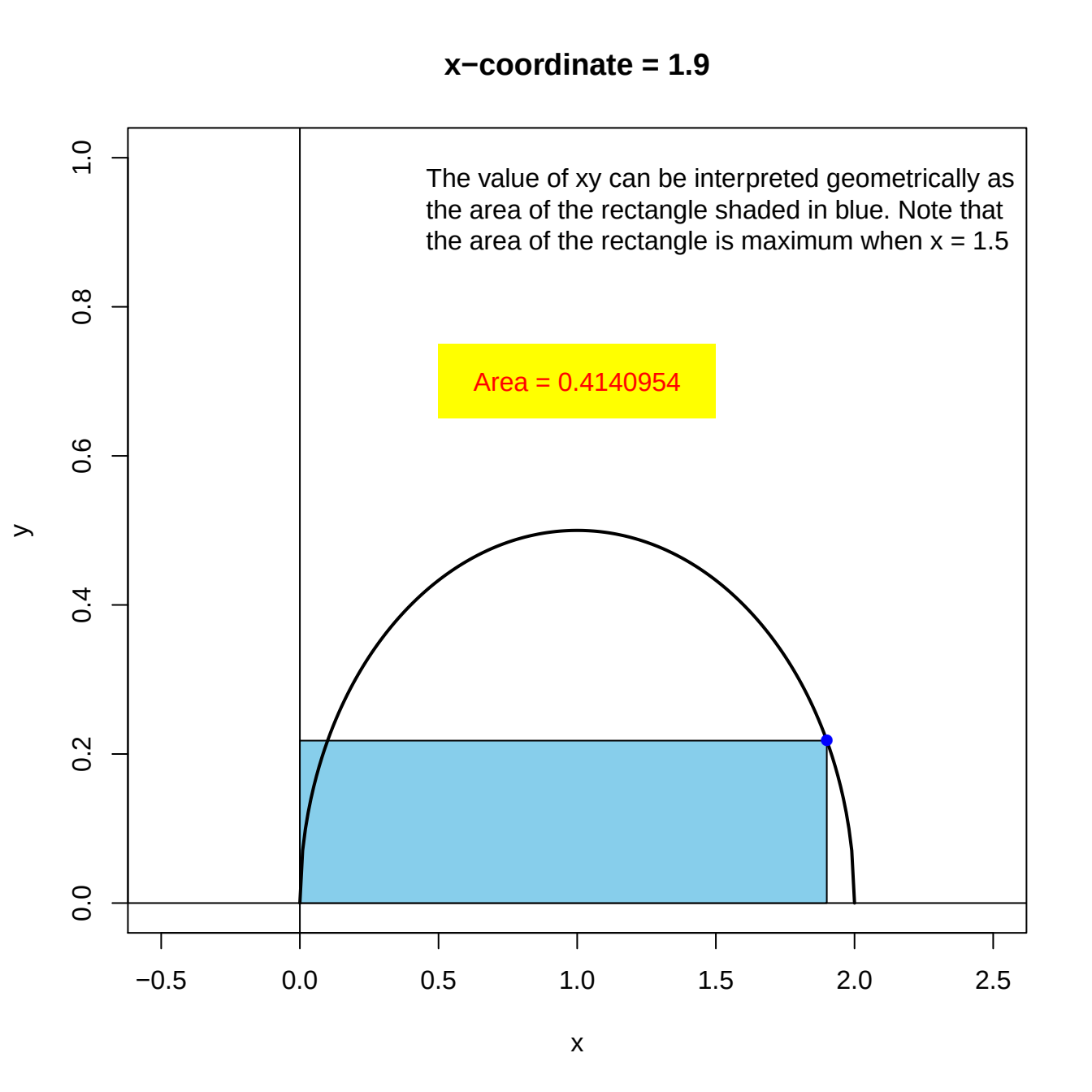

x−coordinate = 1.85
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.487274
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

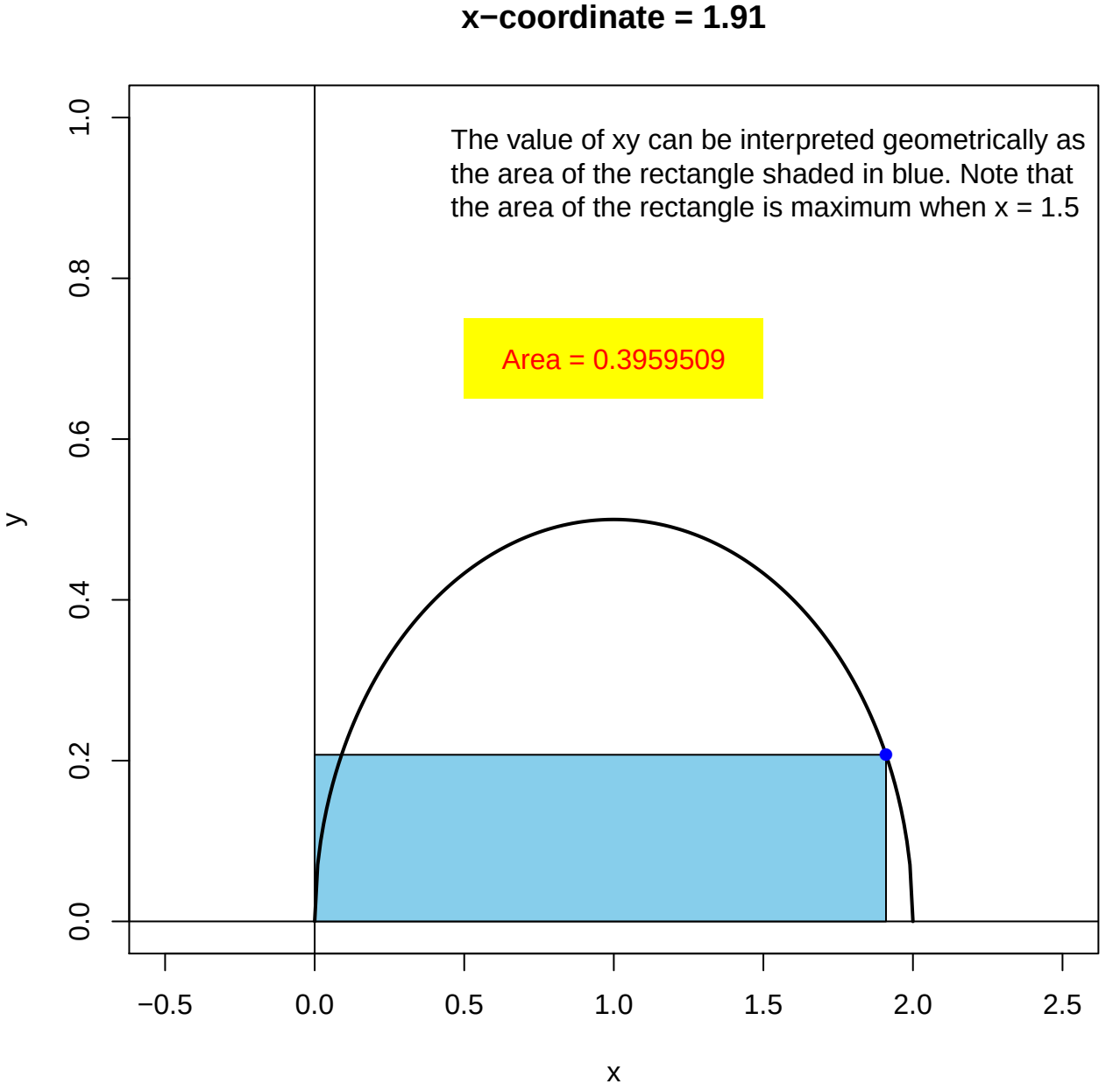

x−coordinate = 1.86
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.4745735
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

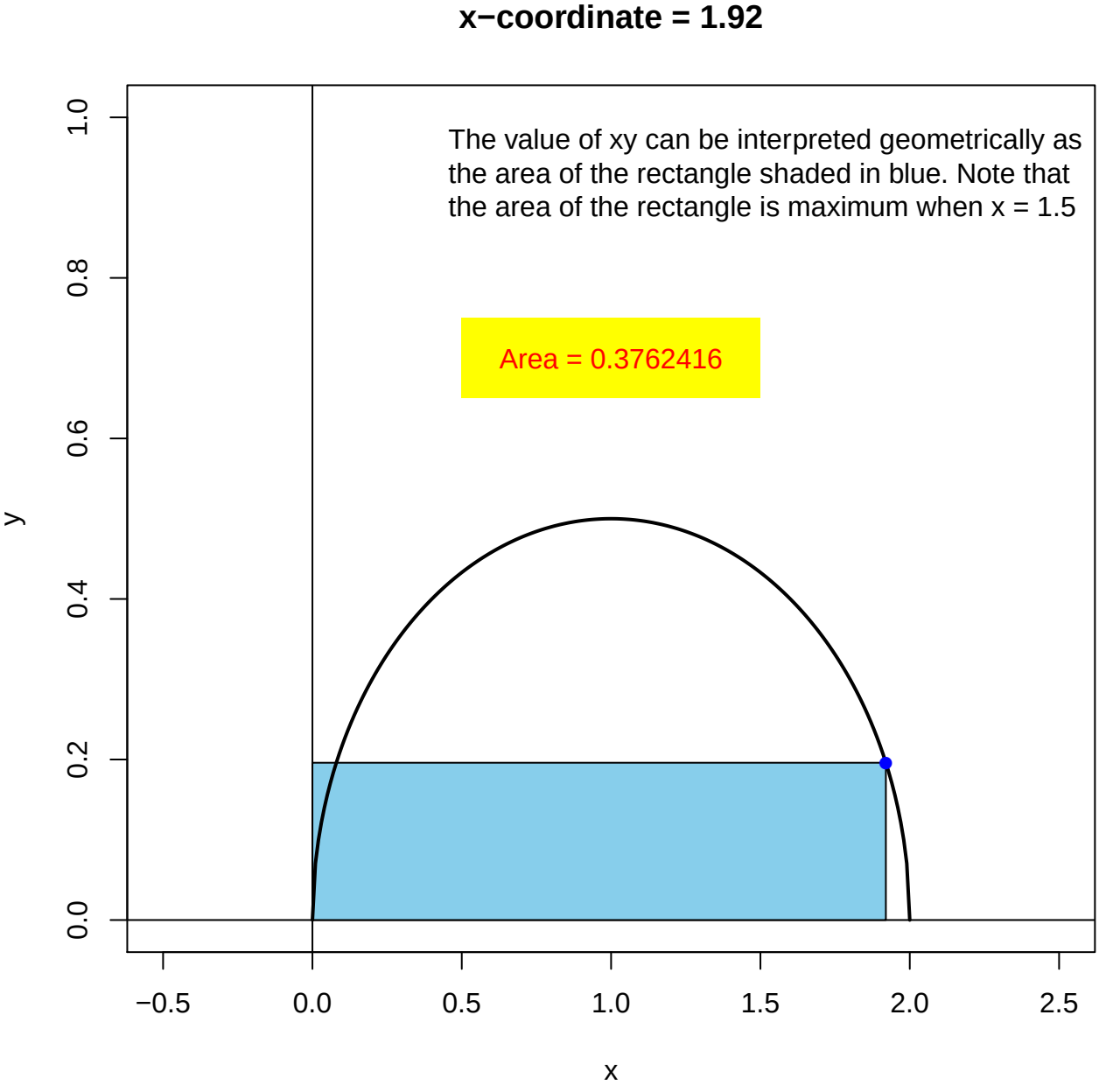

x−coordinate = 1.87
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.4610034
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5

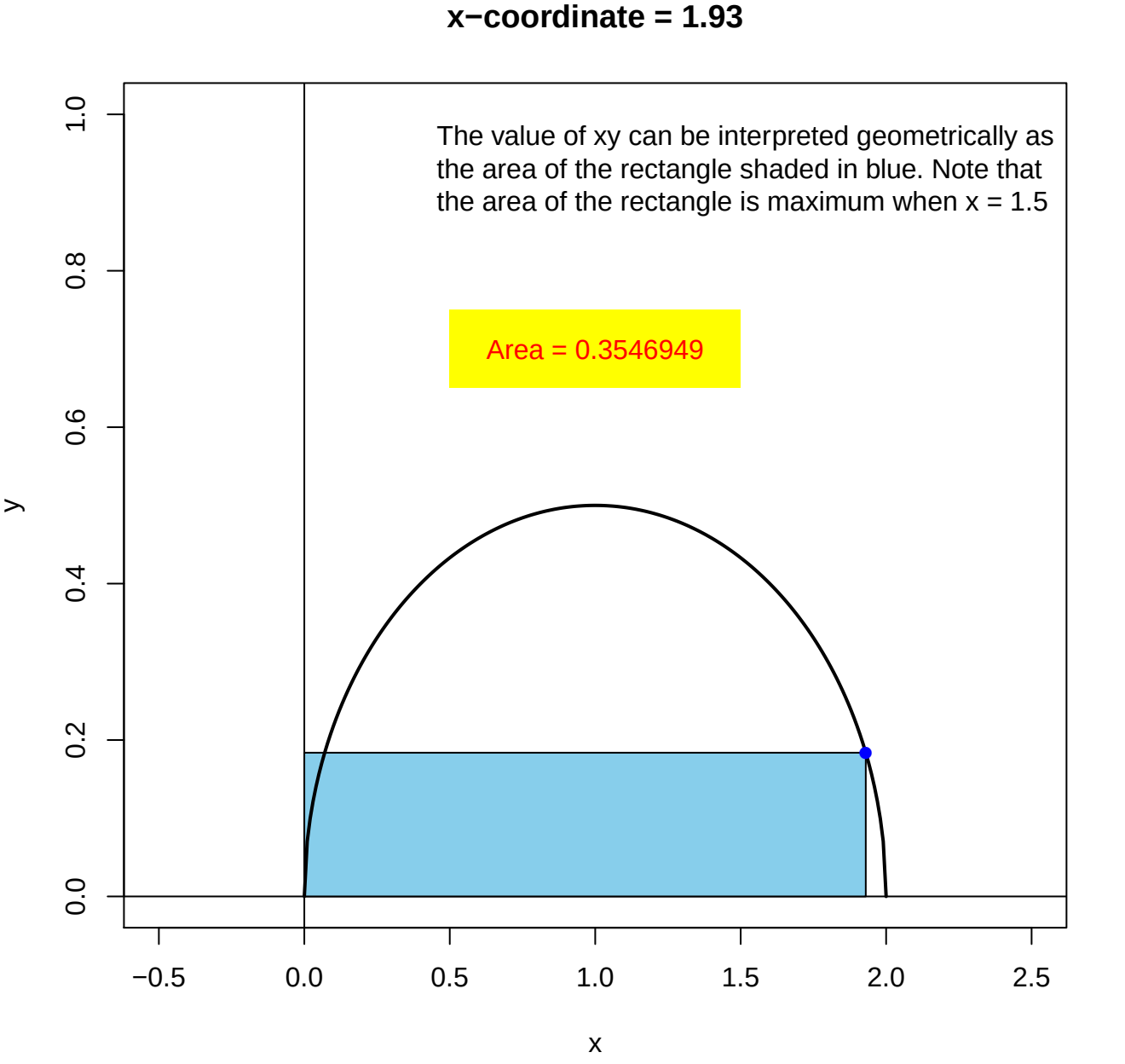

x−coordinate = 1.88
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.4464753
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5


x−coordinate = 1.89
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.4308827
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5


x−coordinate = 1.9
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.4140954
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5


x−coordinate = 1.91
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.3959509
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5


x−coordinate = 1.92
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.3762416
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5


x−coordinate = 1.93
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.3546949
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
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0.5
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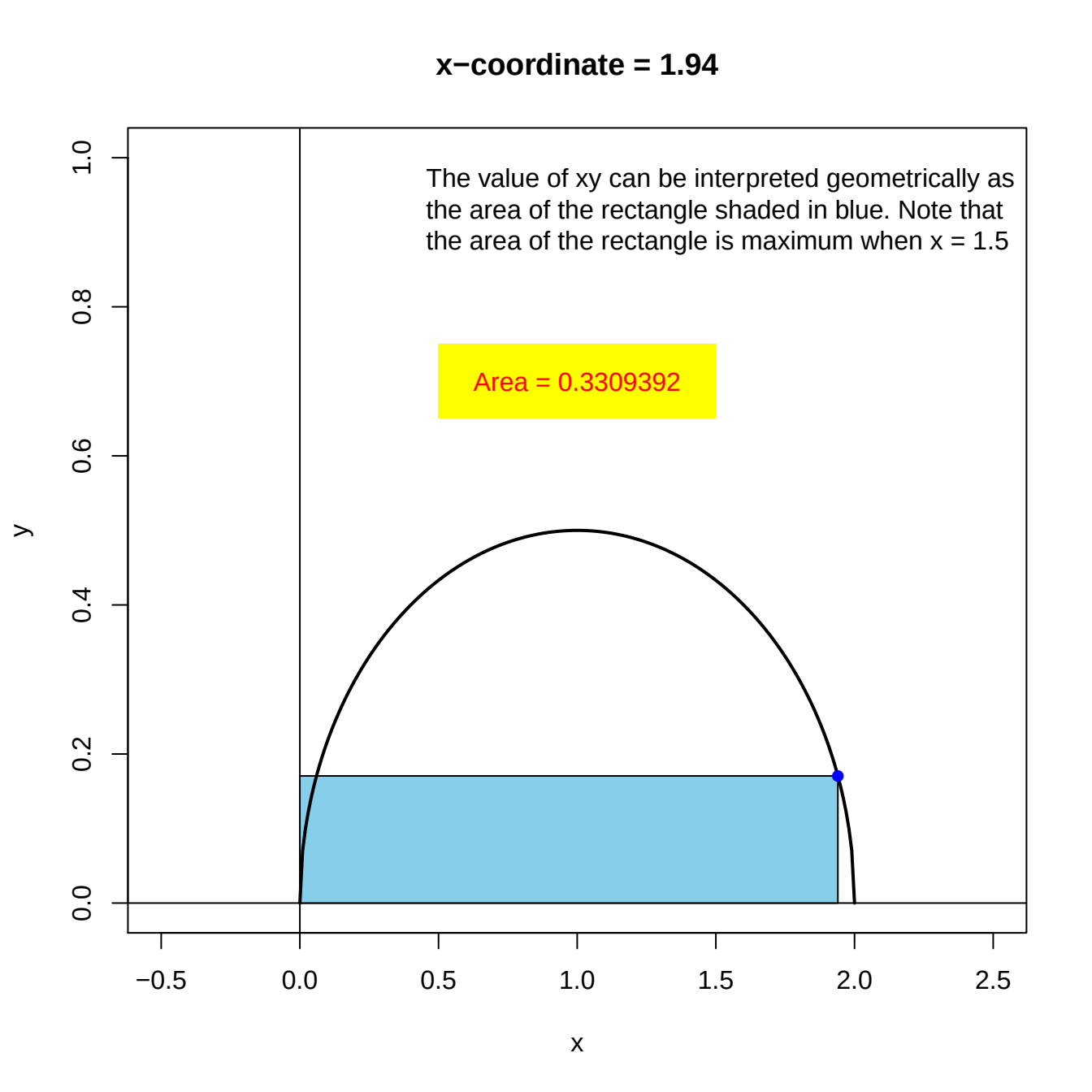
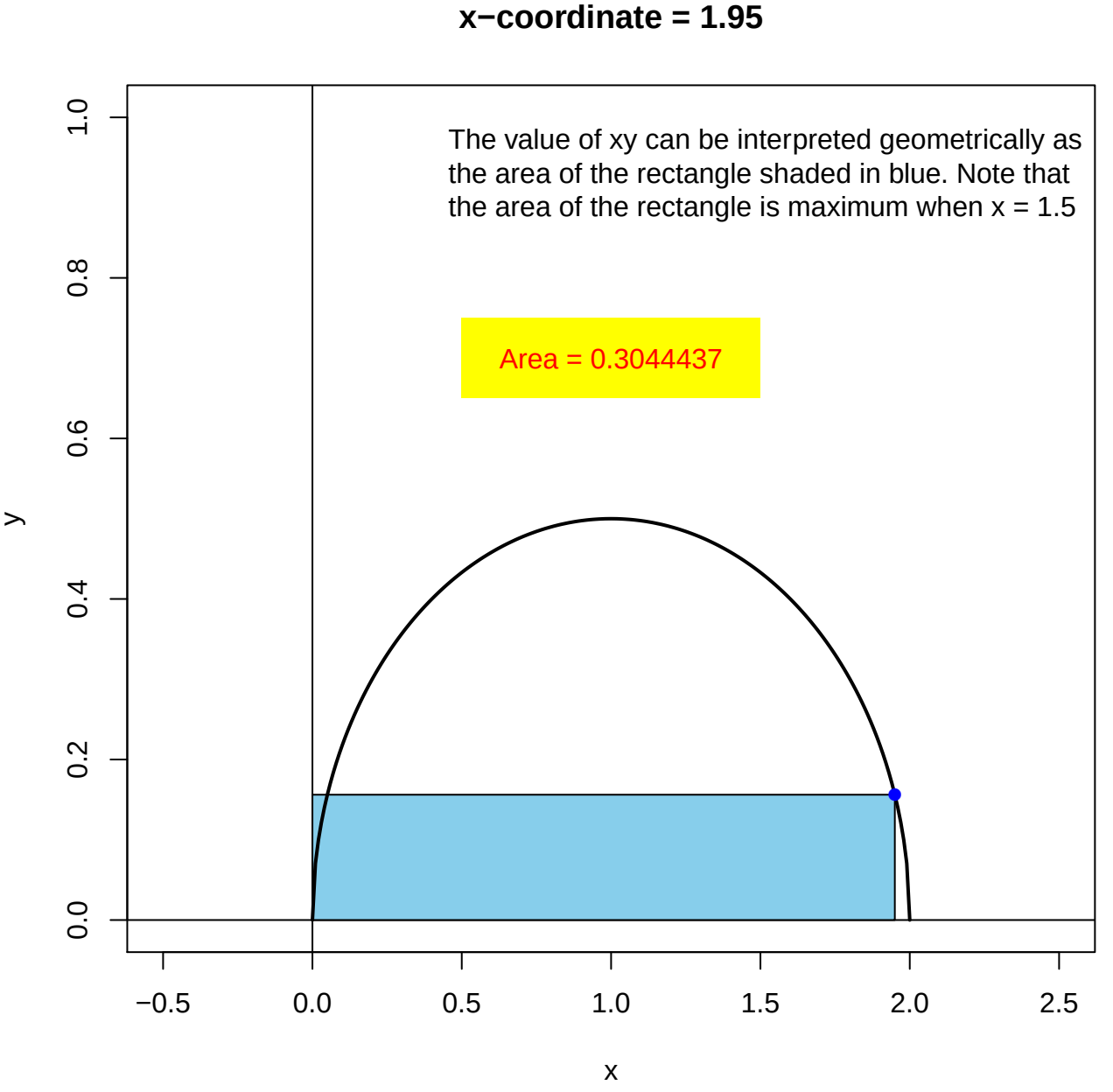
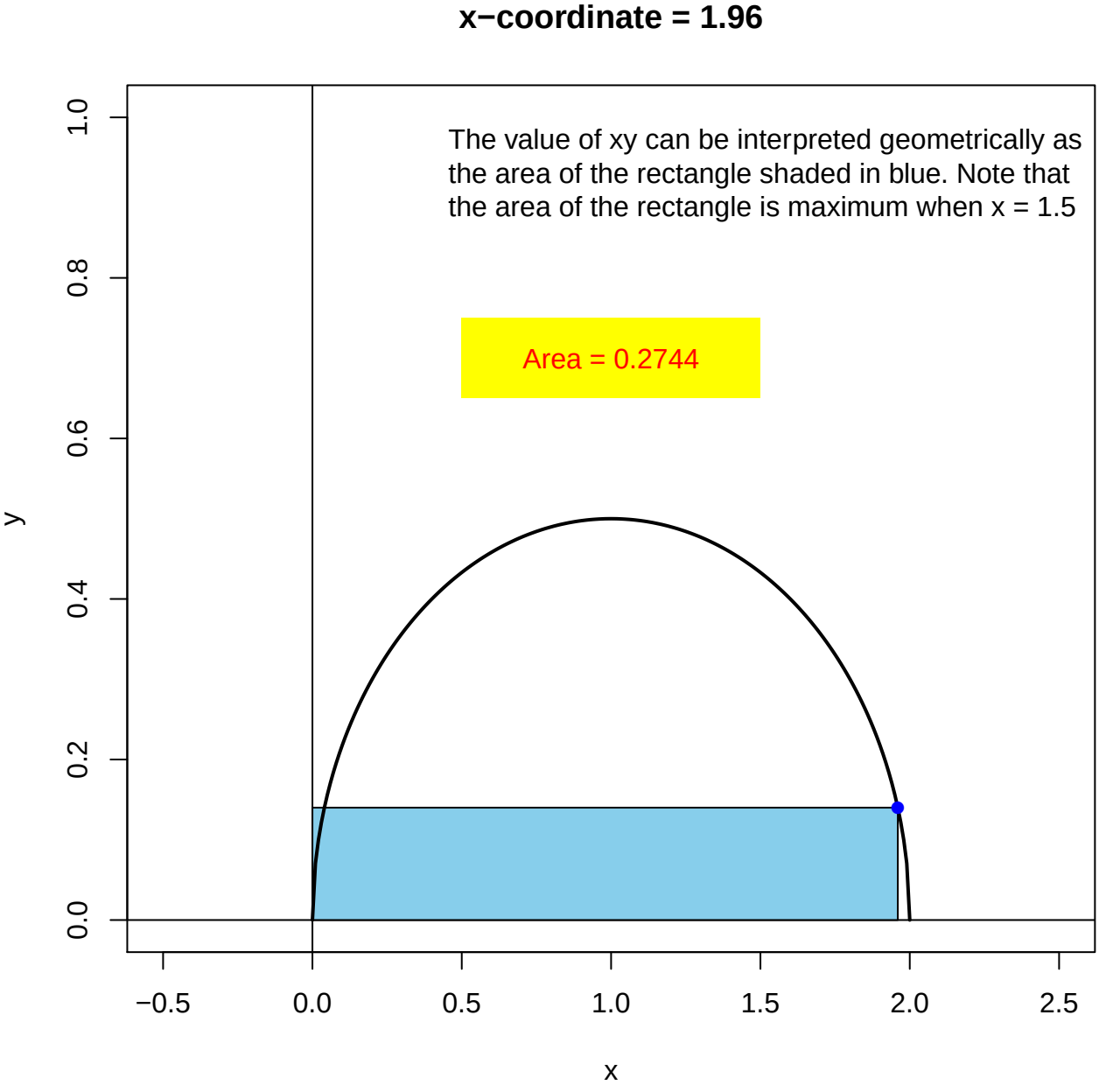
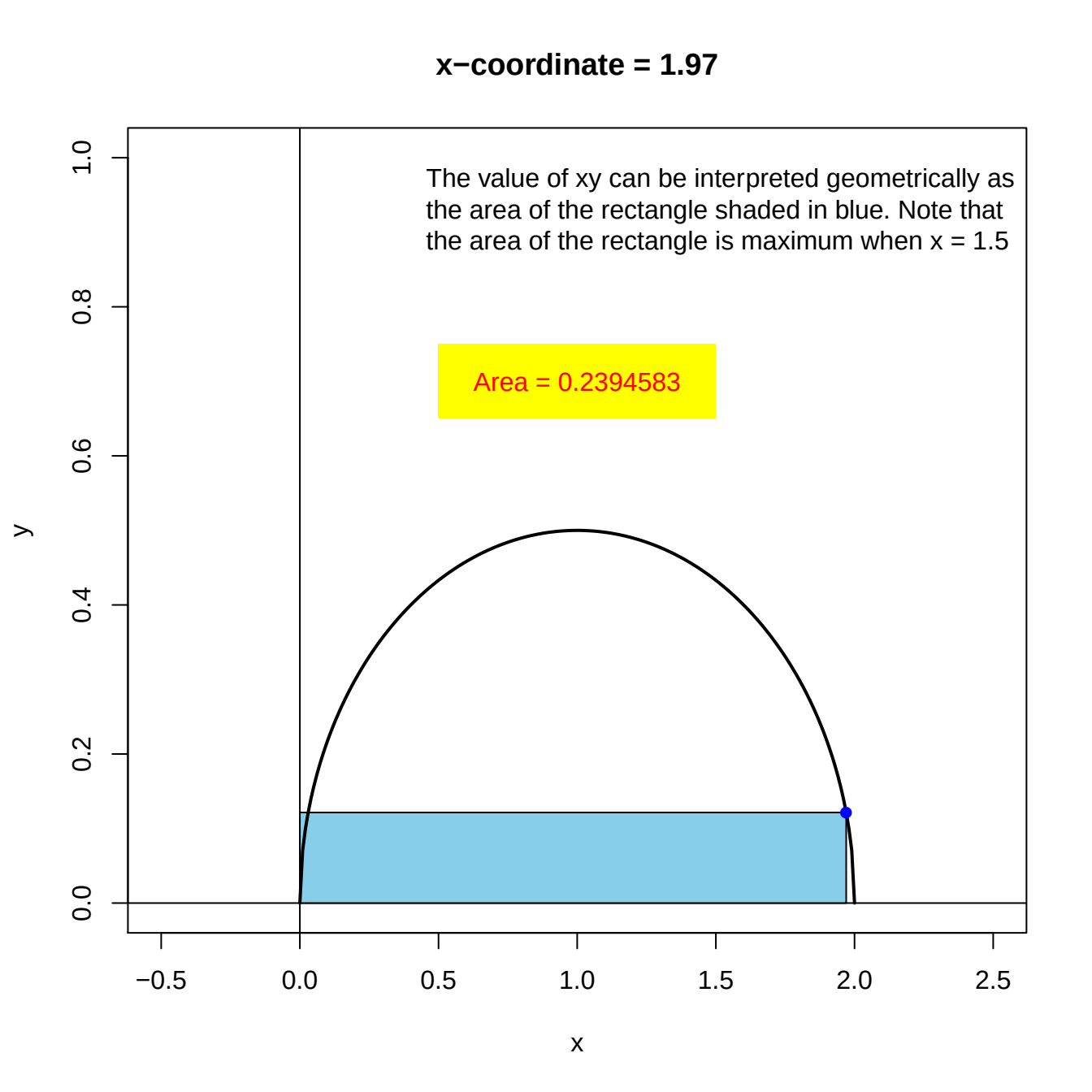
1.5
2.0
2.5


x−coordinate = 1.94
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.3309392
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5


x−coordinate = 1.95
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.3044437
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5


x−coordinate = 1.96
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.2744
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5


x−coordinate = 1.97
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.2394583
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
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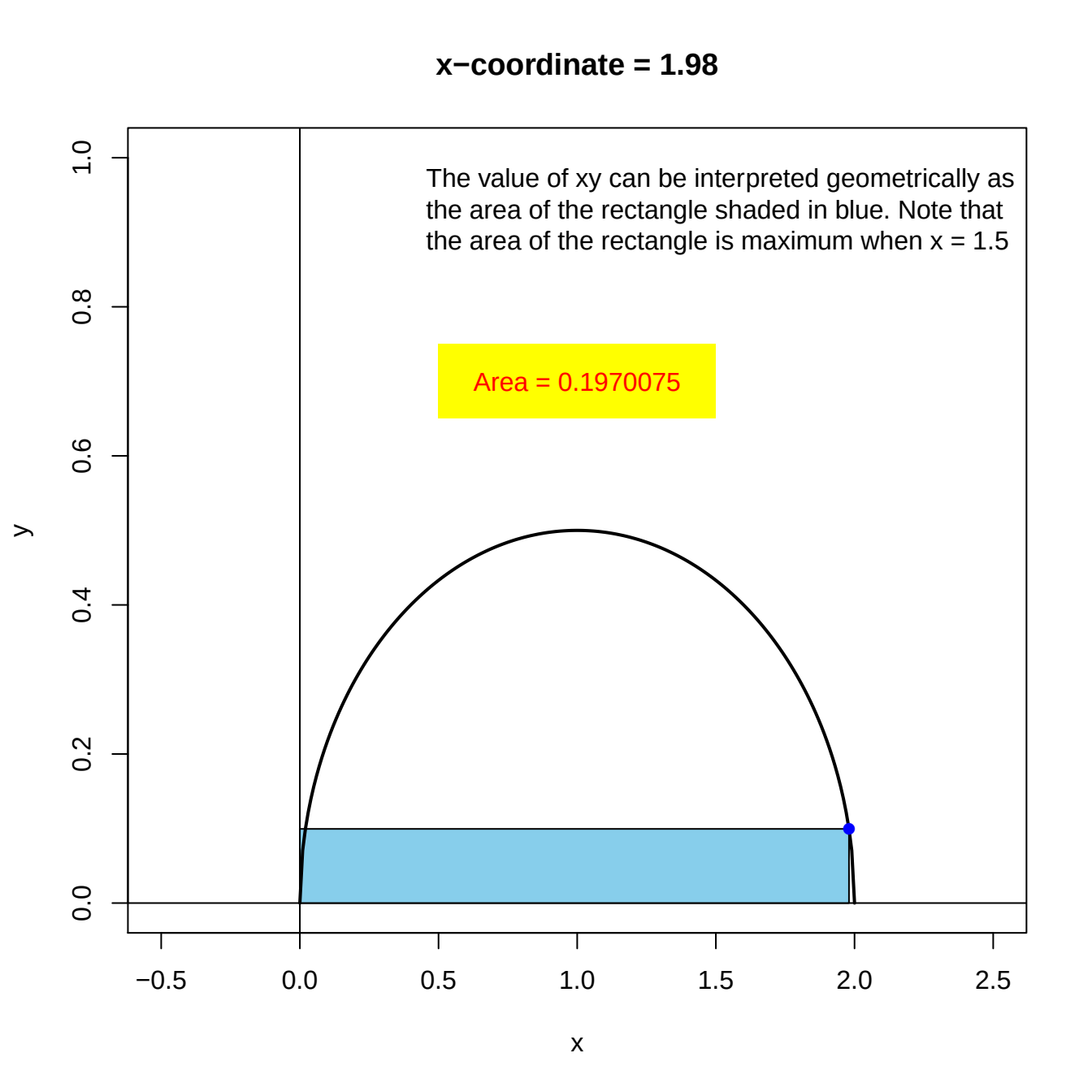
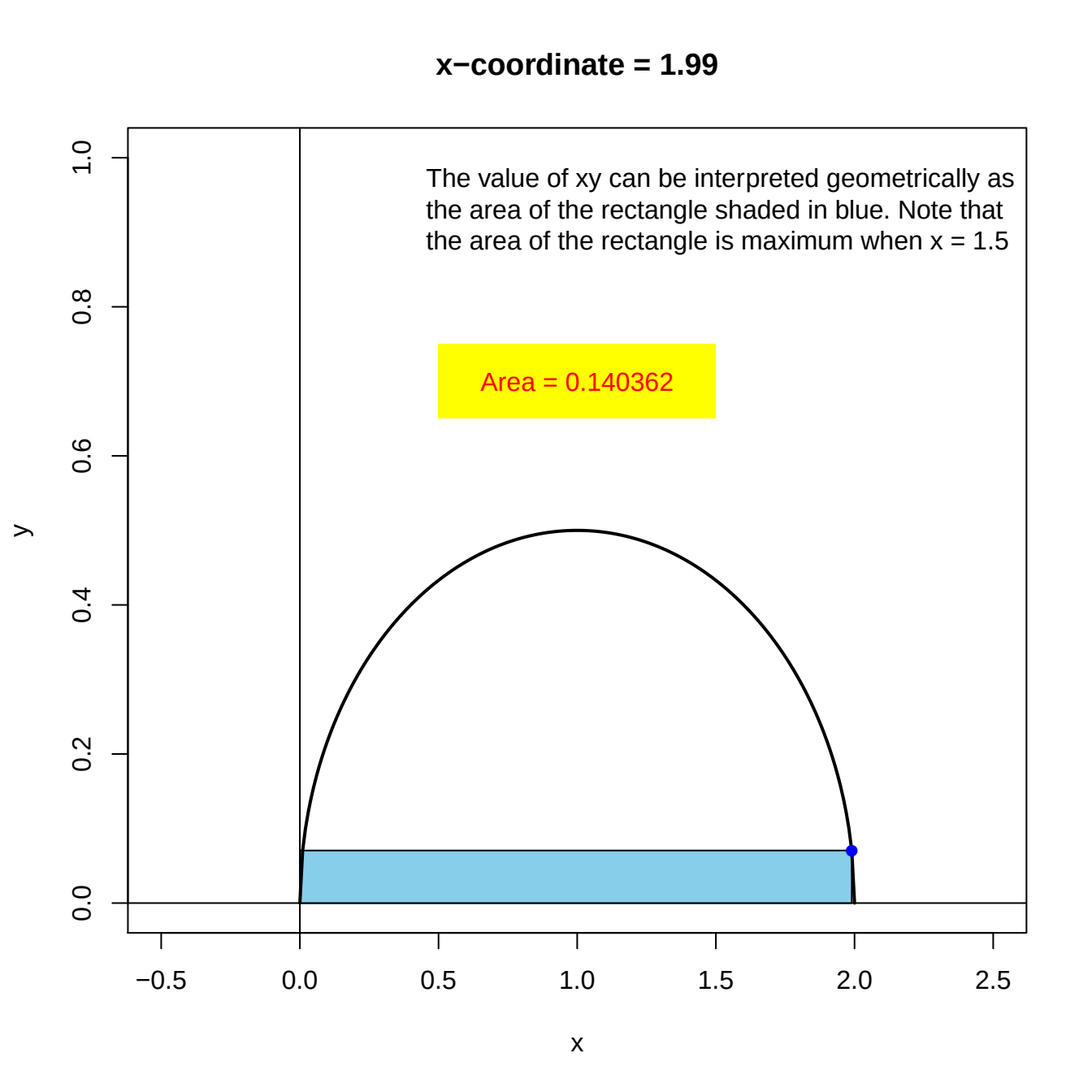
2.0
2.5


x−coordinate = 1.98
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.1970075
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5


x−coordinate = 1.99
The value of xy can be interpreted geometrically as the area of the rectangle shaded in blue. Note that the area of the rectangle is maximum when x = 1.5
Area = 0.140362
y
x
0.0
0.2
0.4
0.6
0.8
1.0
−0.5
0.0
0.5
1.0
1.5
2.0
2.5