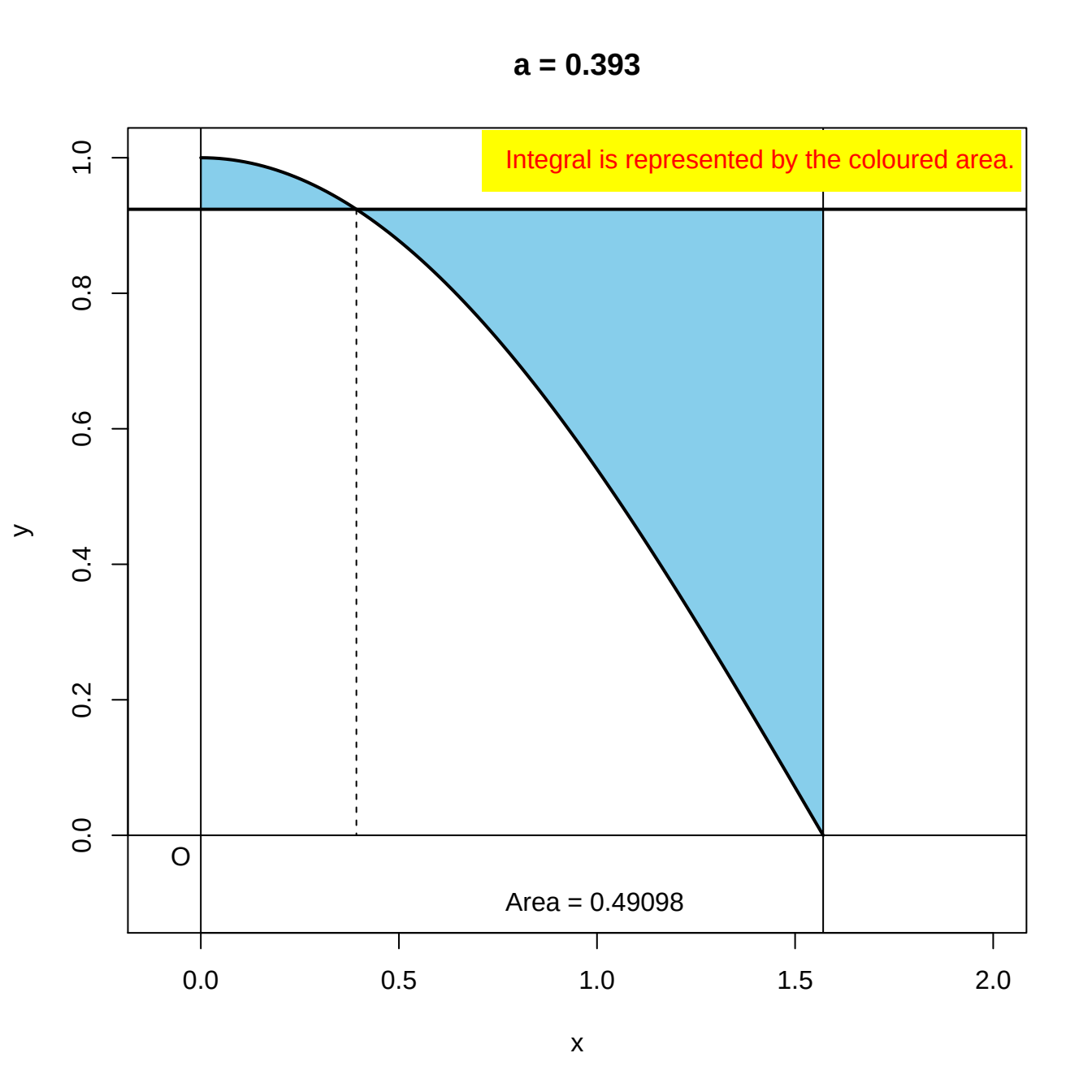
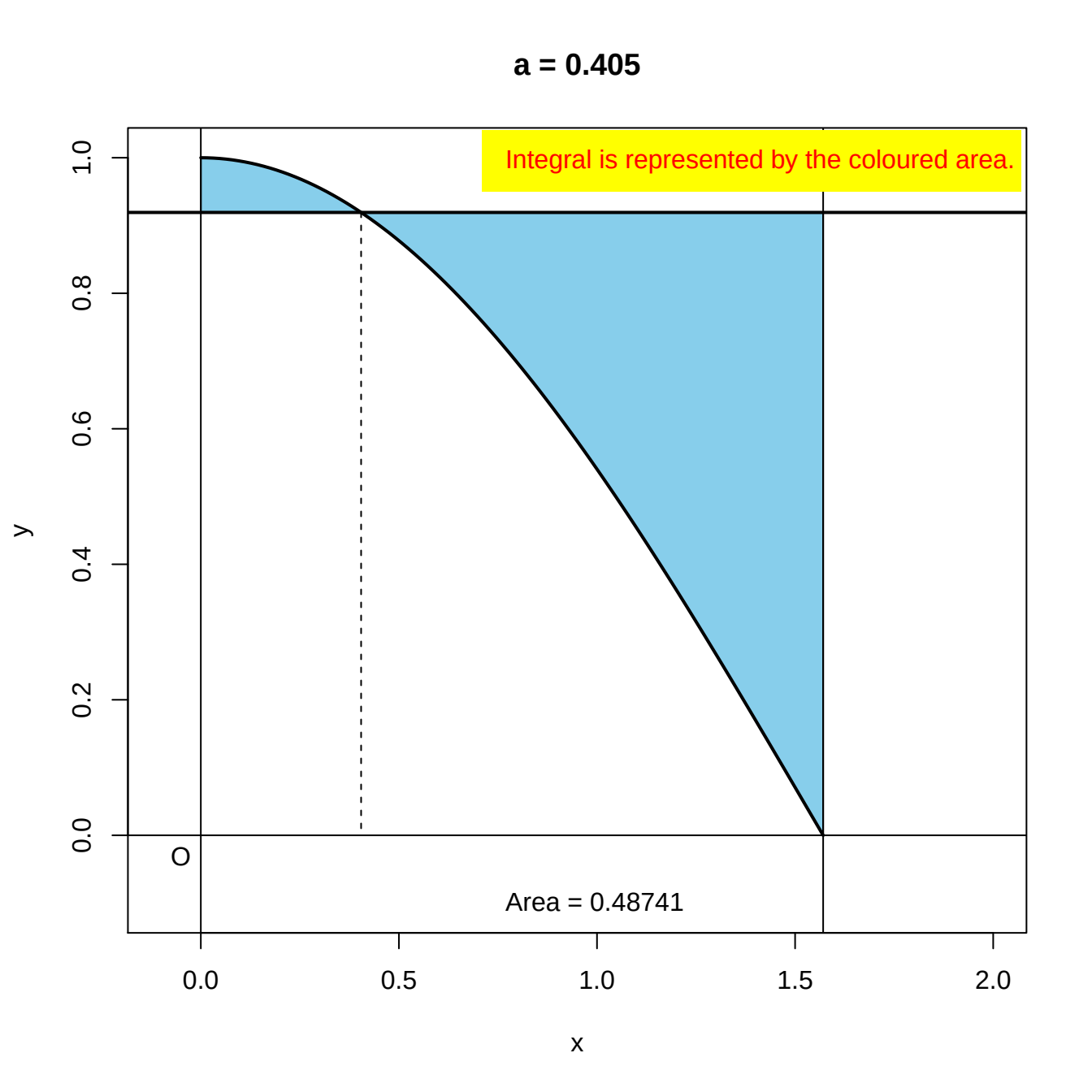
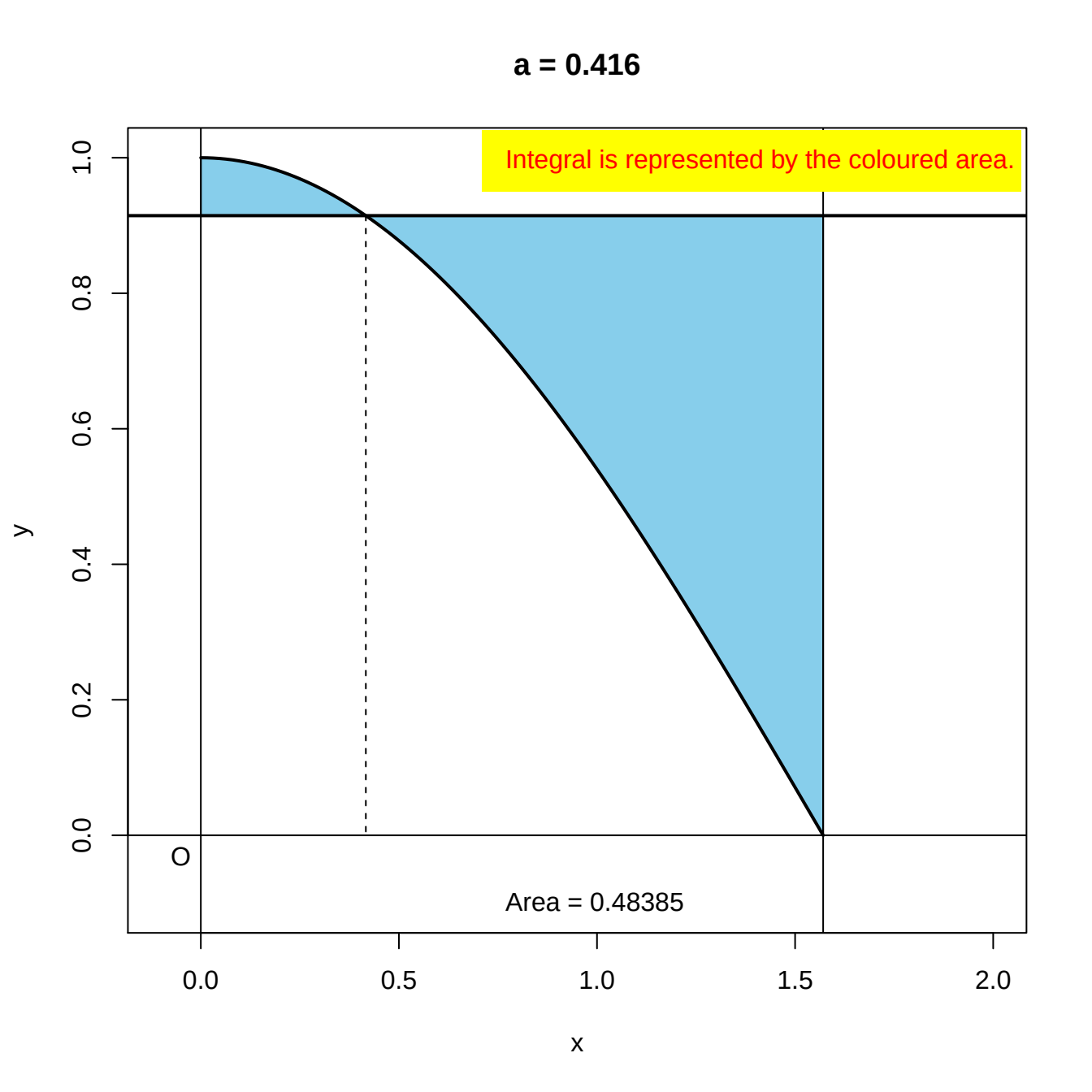
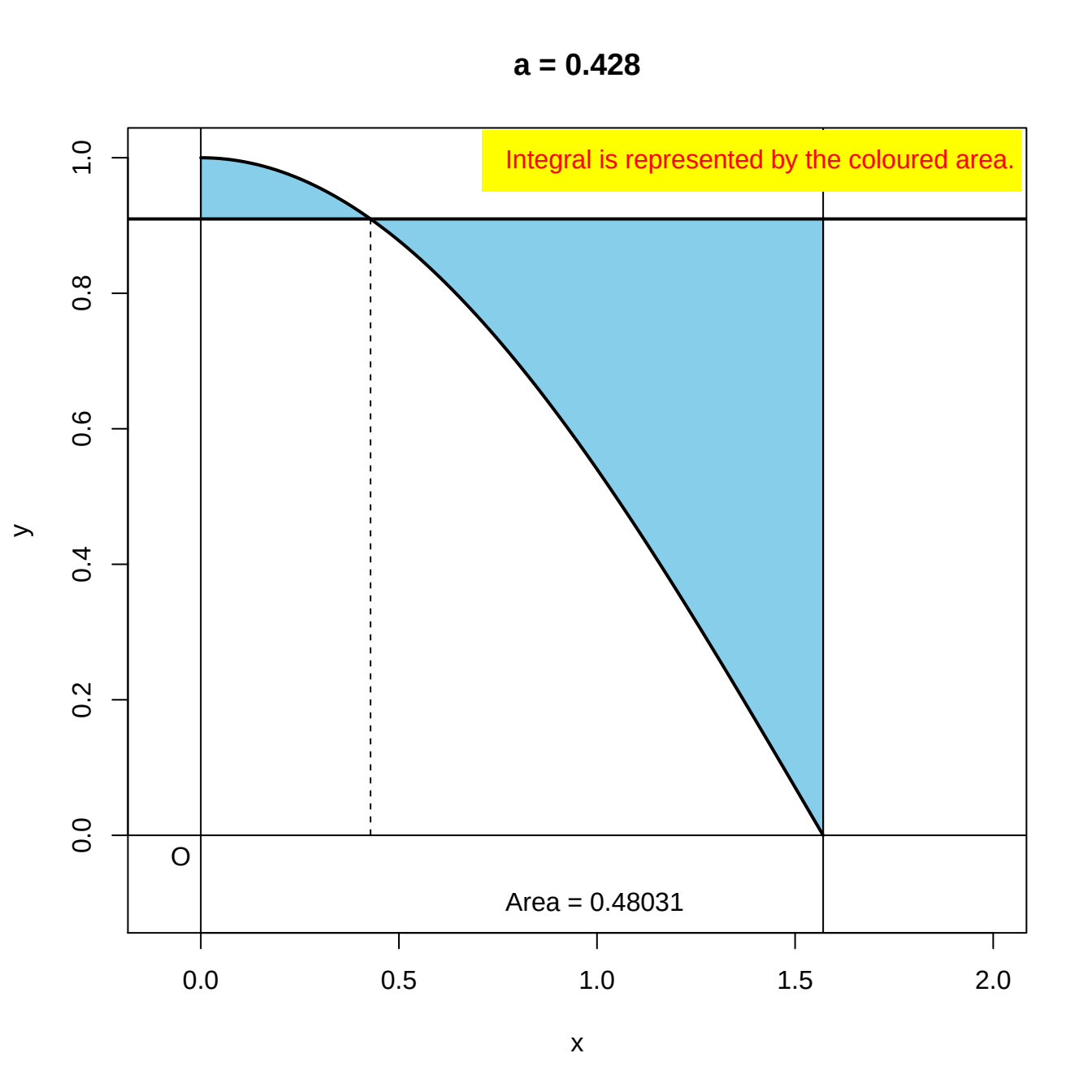
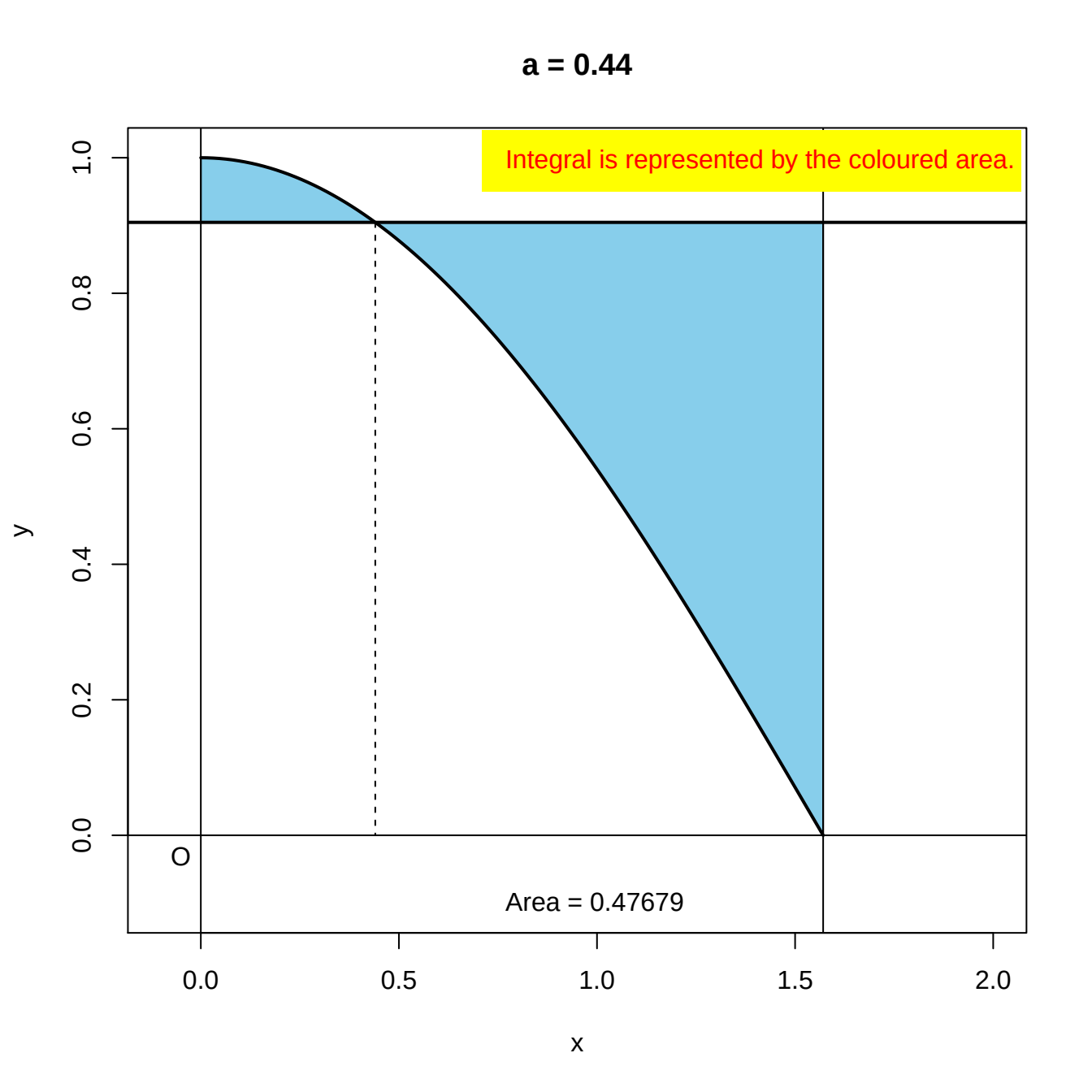
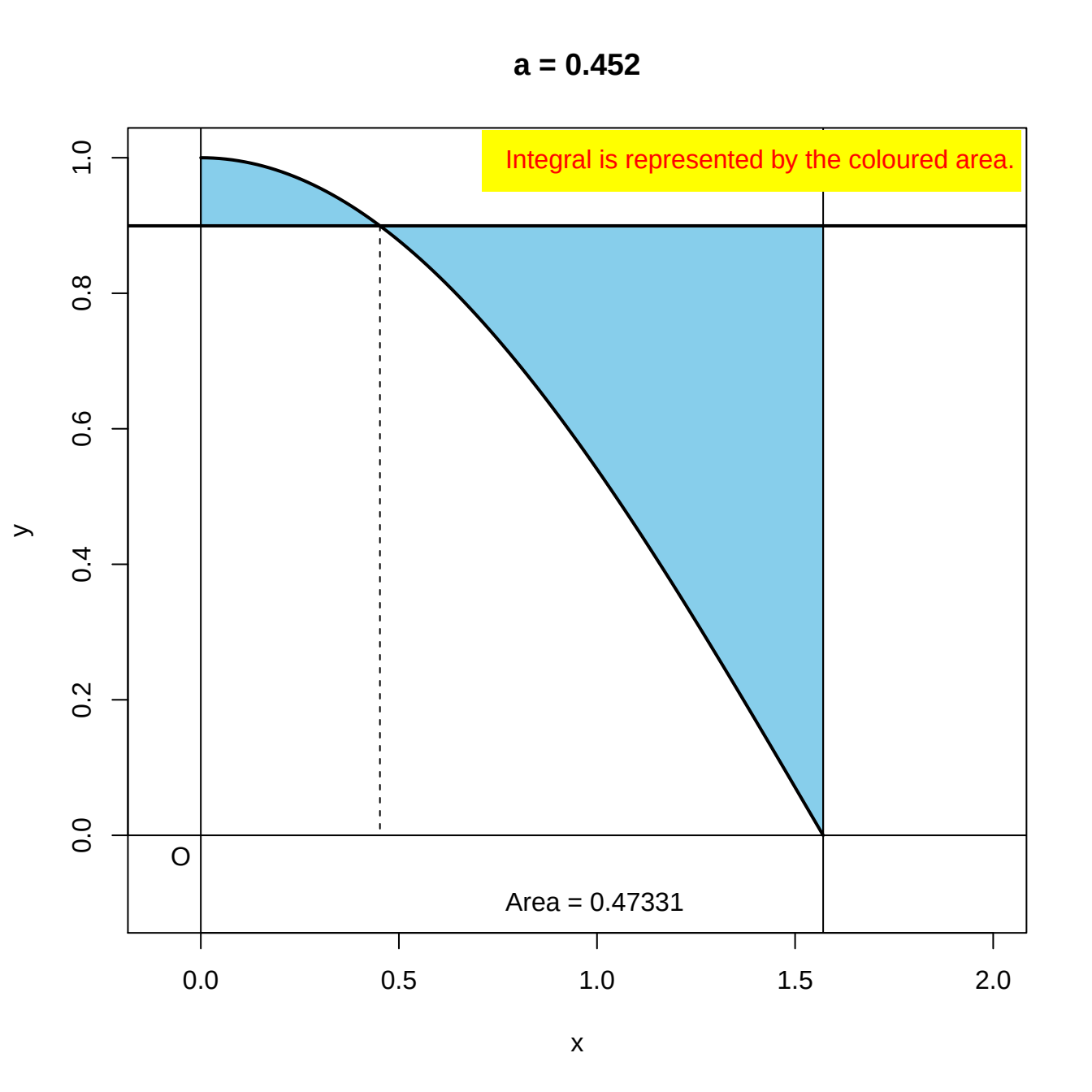

a = 0.393
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.49098
0.0
0.5
1.0
1.5
2.0
x

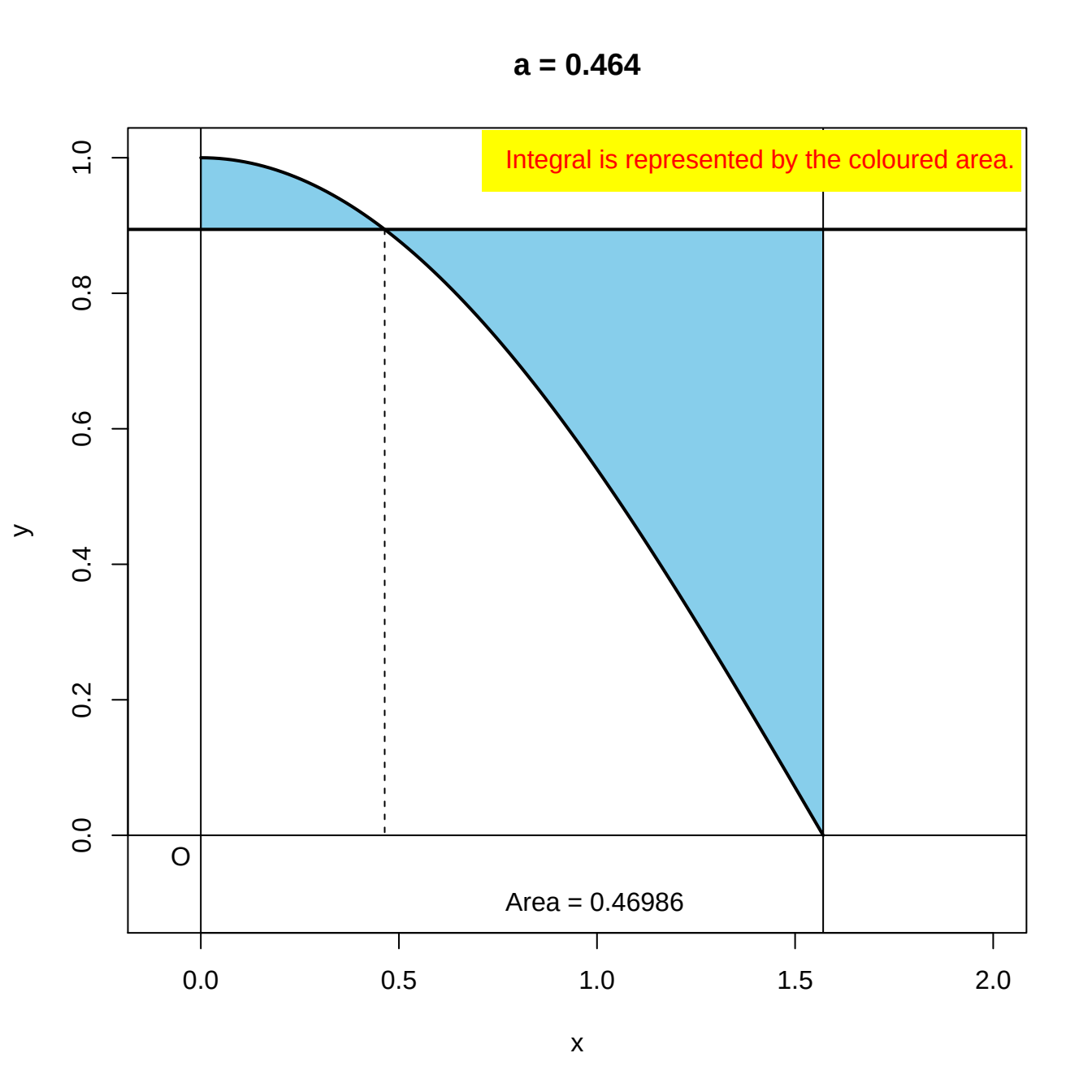

a = 0.405
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.48741
0.0
0.5
1.0
1.5
2.0
x

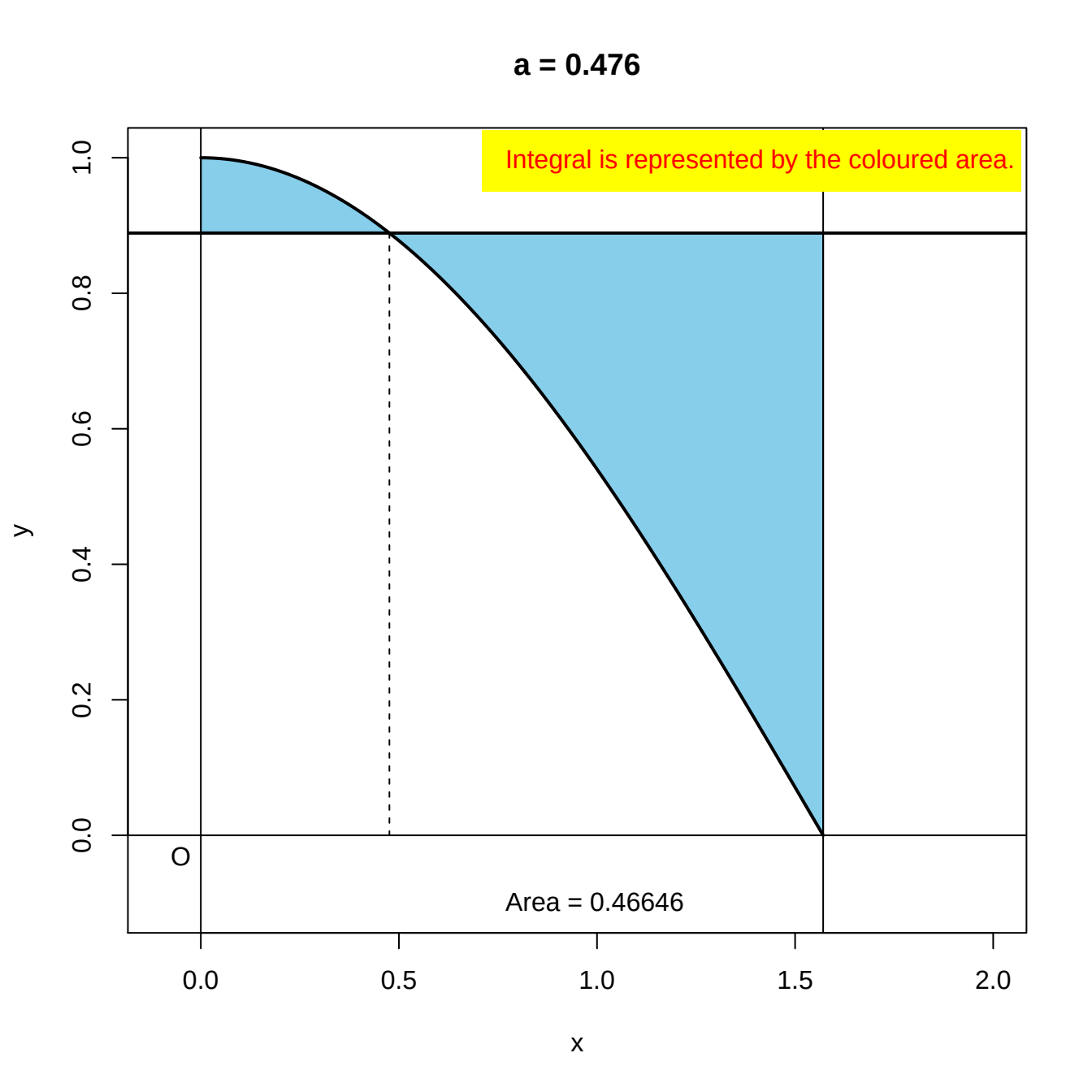

a = 0.416
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.48385
0.0
0.5
1.0
1.5
2.0
x

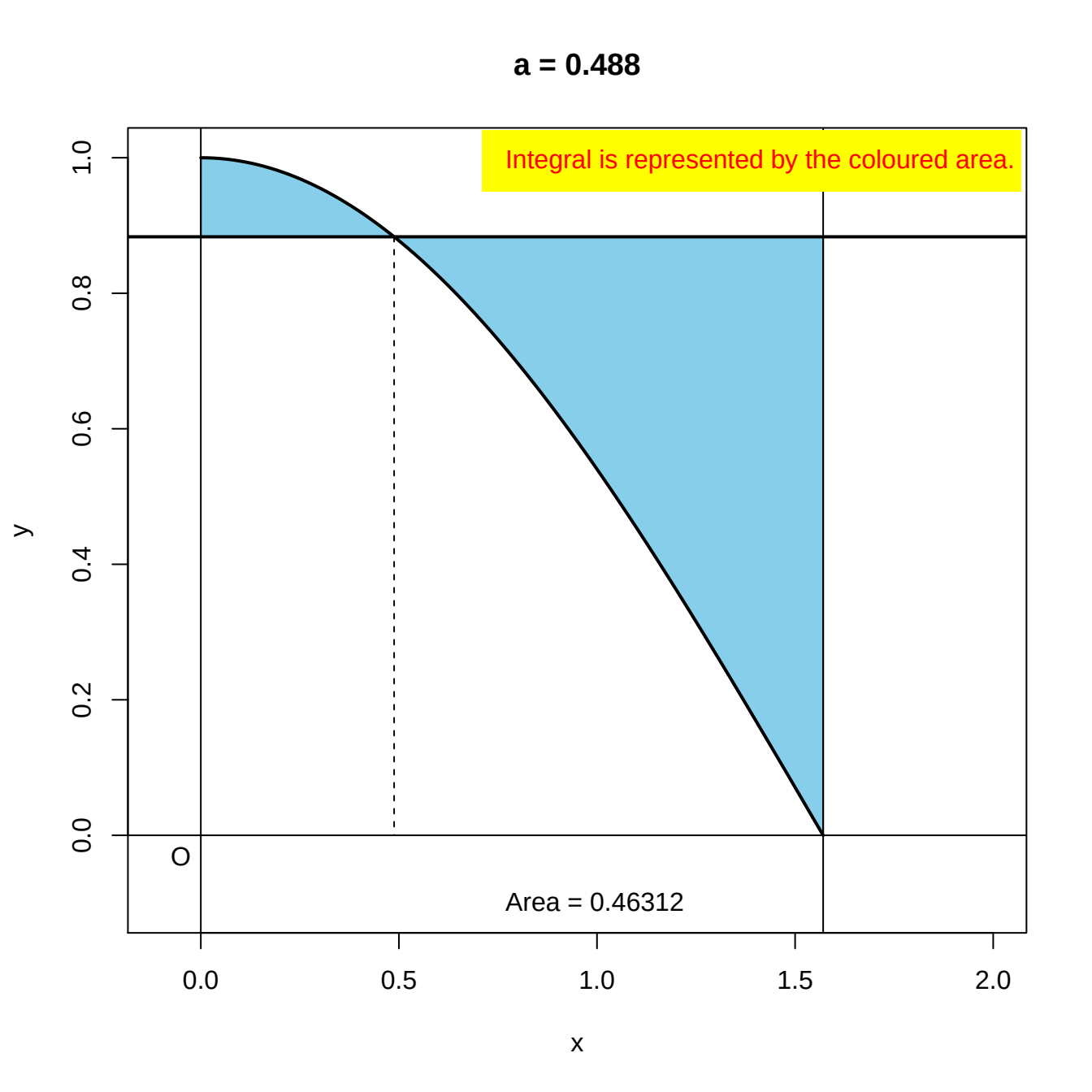

a = 0.428
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.48031
0.0
0.5
1.0
1.5
2.0
x

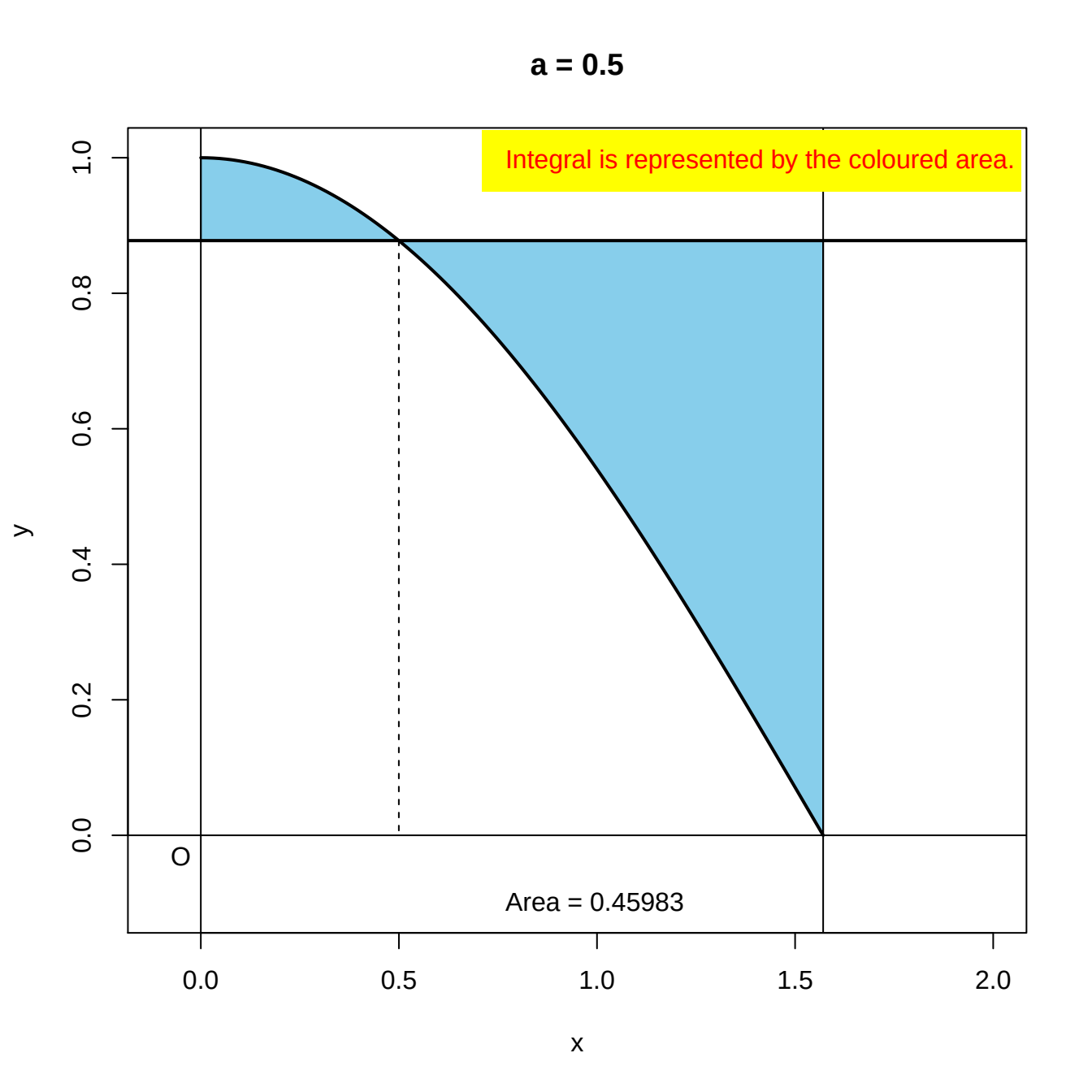

a = 0.44
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.47679
0.0
0.5
1.0
1.5
2.0
x

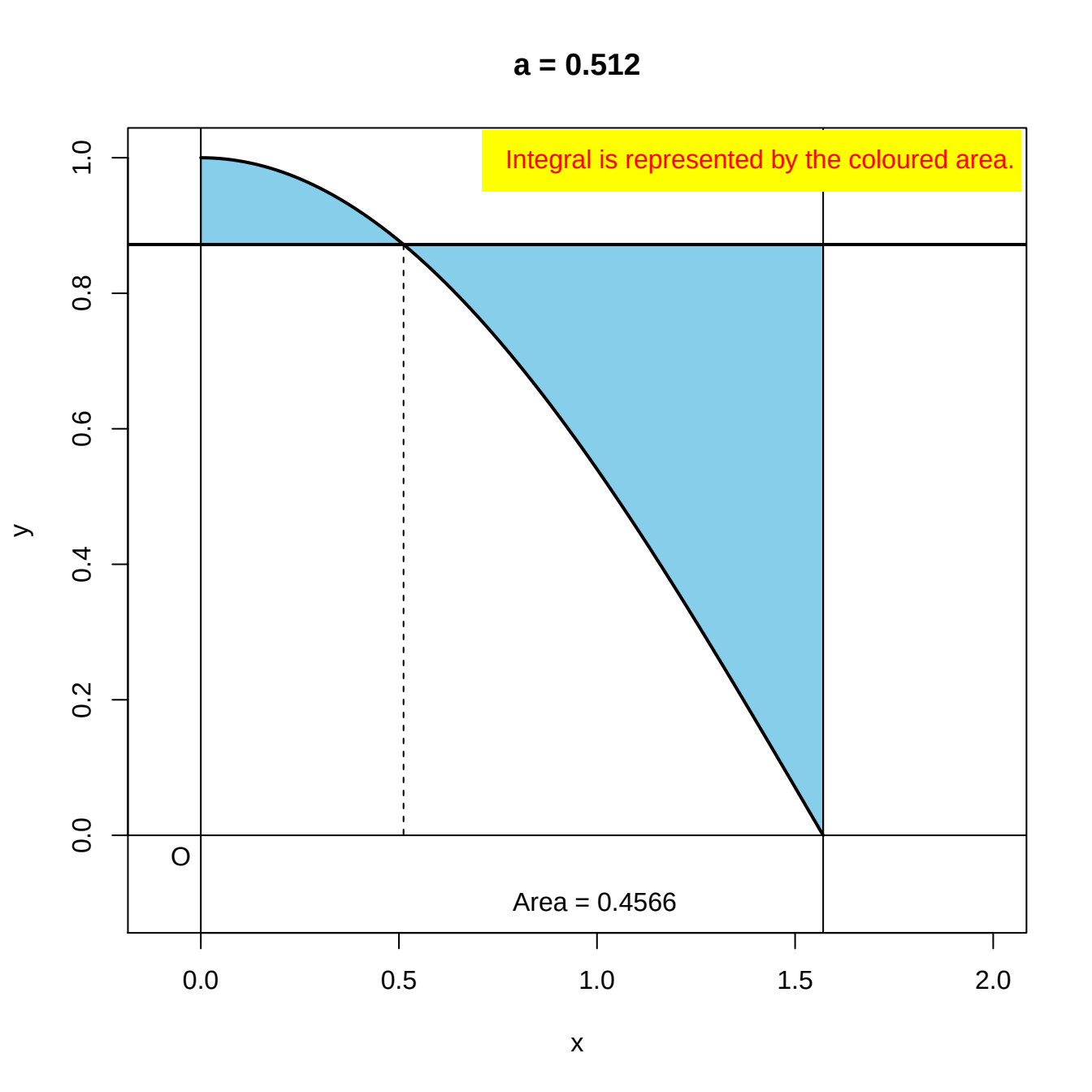

a = 0.452
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.47331
0.0
0.5
1.0
1.5
2.0
x

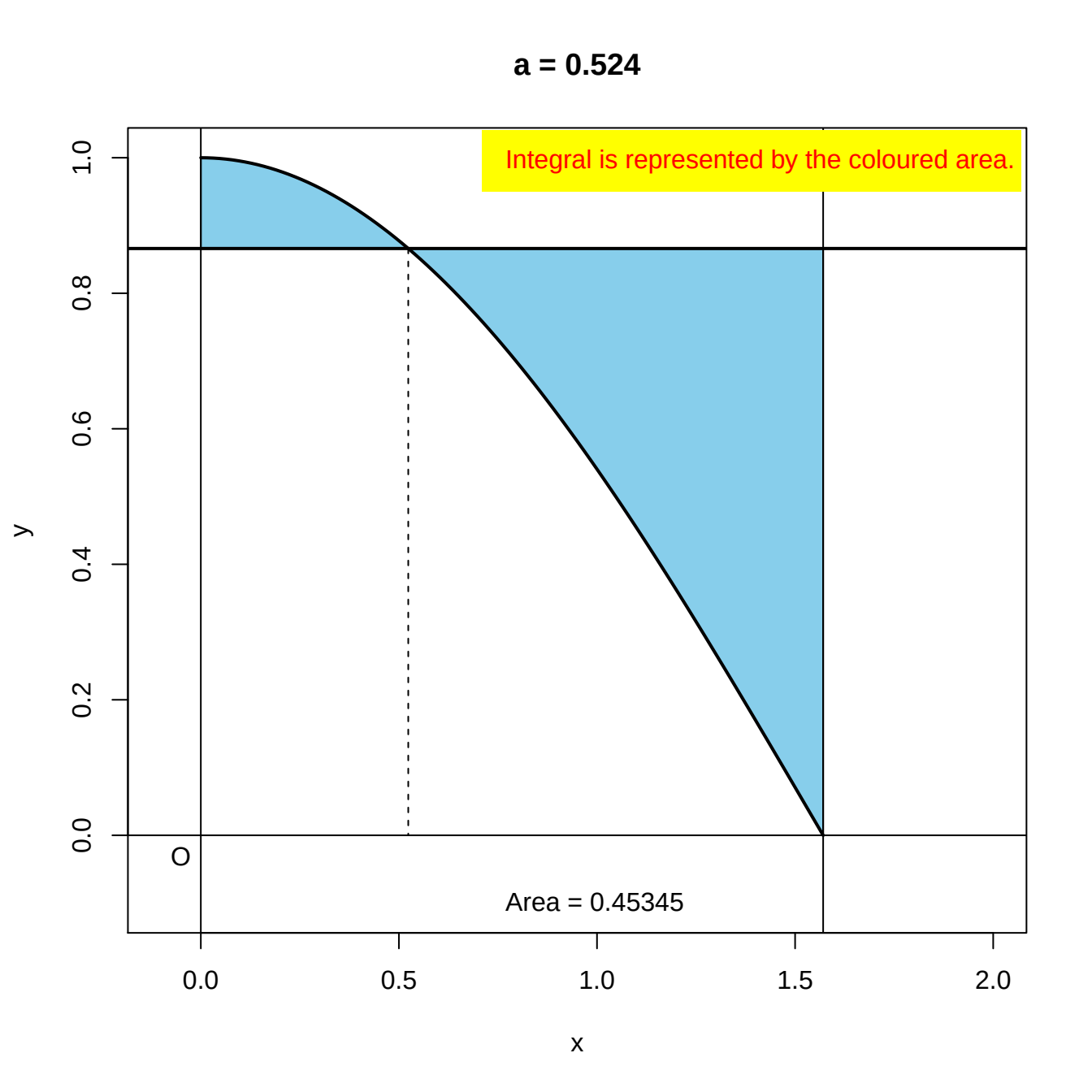

a = 0.464
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.46986
0.0
0.5
1.0
1.5
2.0
x

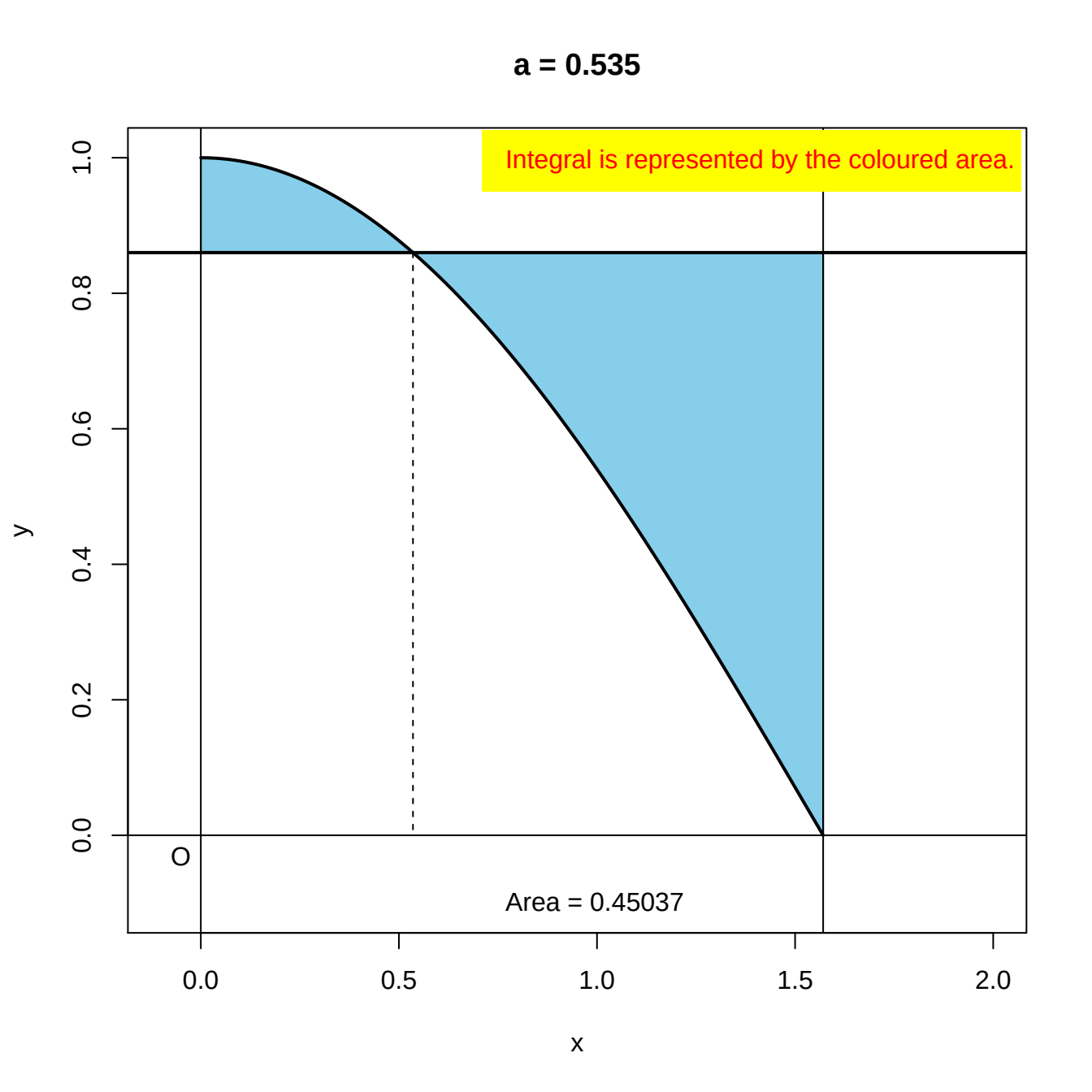

a = 0.476
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.46646
0.0
0.5
1.0
1.5
2.0
x

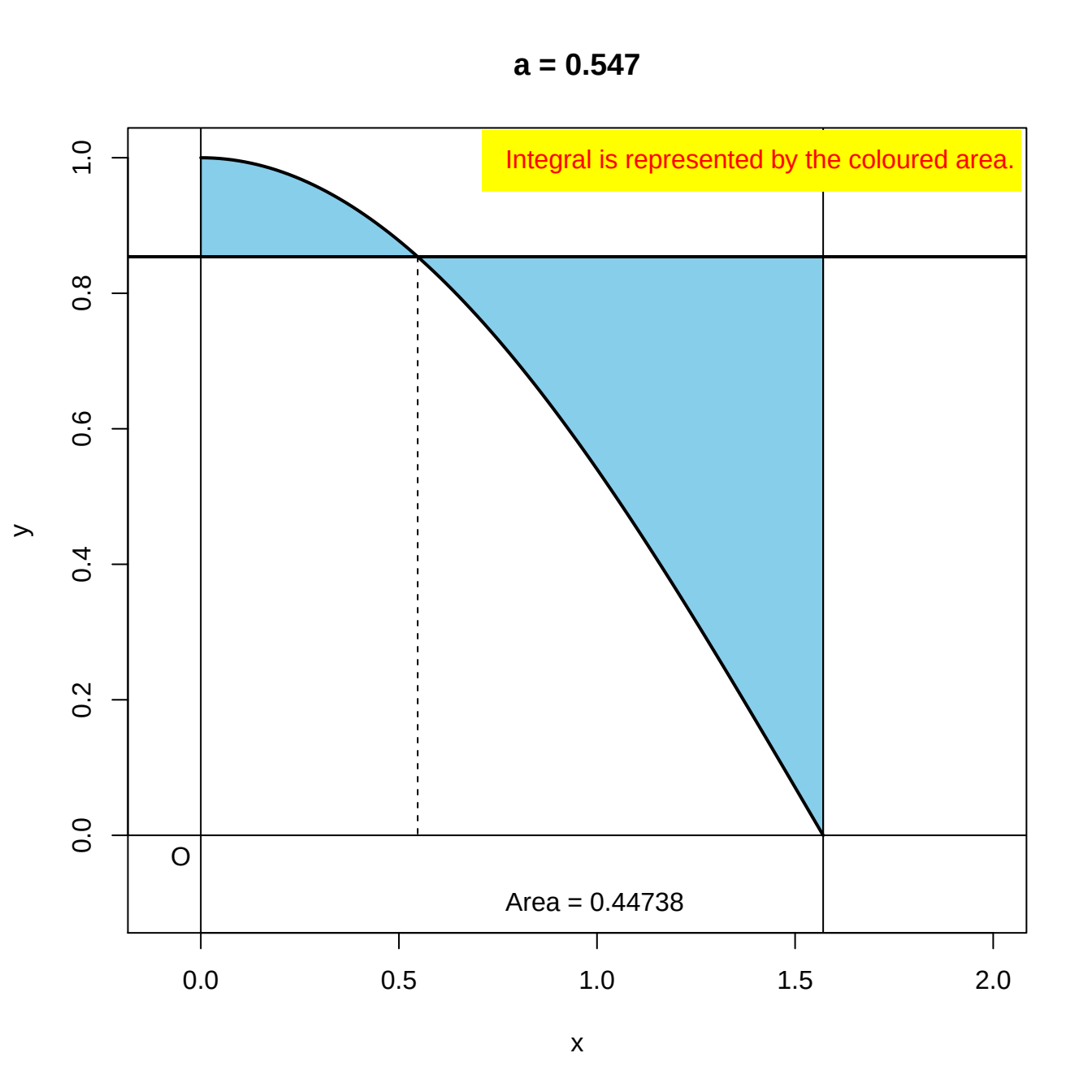

a = 0.488
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.46312
0.0
0.5
1.0
1.5
2.0
x

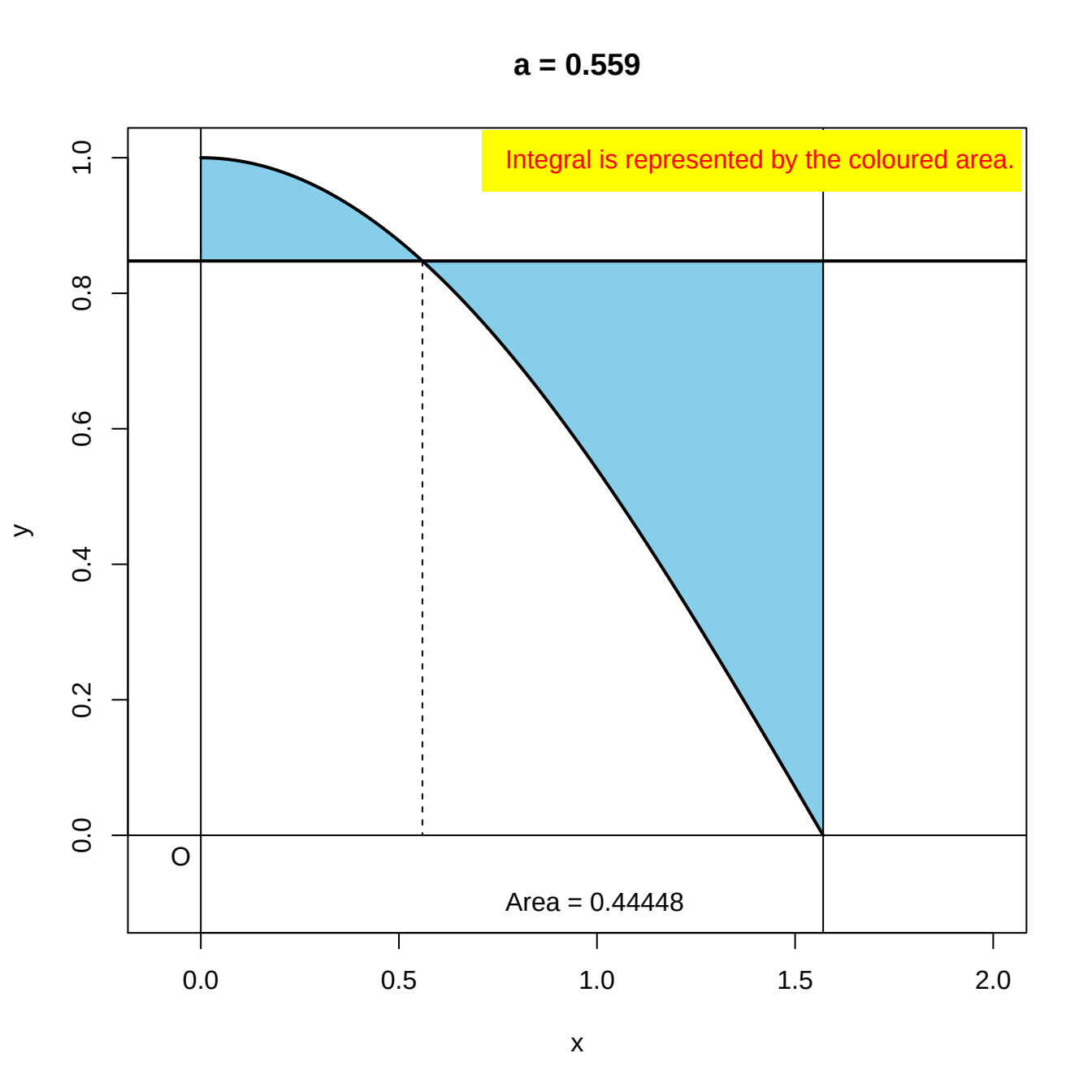

a = 0.5
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.45983
0.0
0.5
1.0
1.5
2.0
x

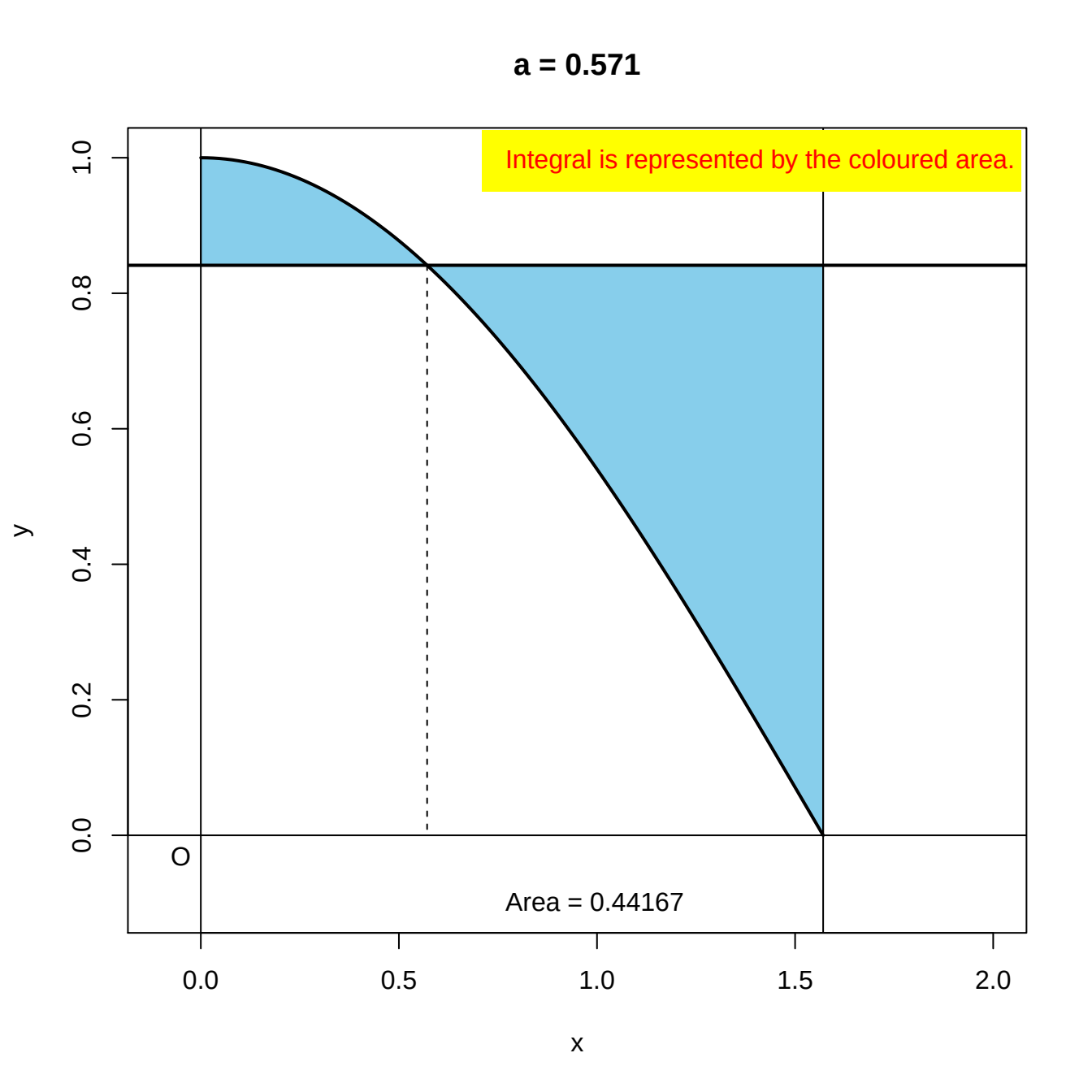

a = 0.512
Integral is represented by the coloured area.
Area = 0.4566
O
y
x
0.0
0.2
0.4
0.6
0.8
1.0
0.0
0.5
1.0
1.5
2.0

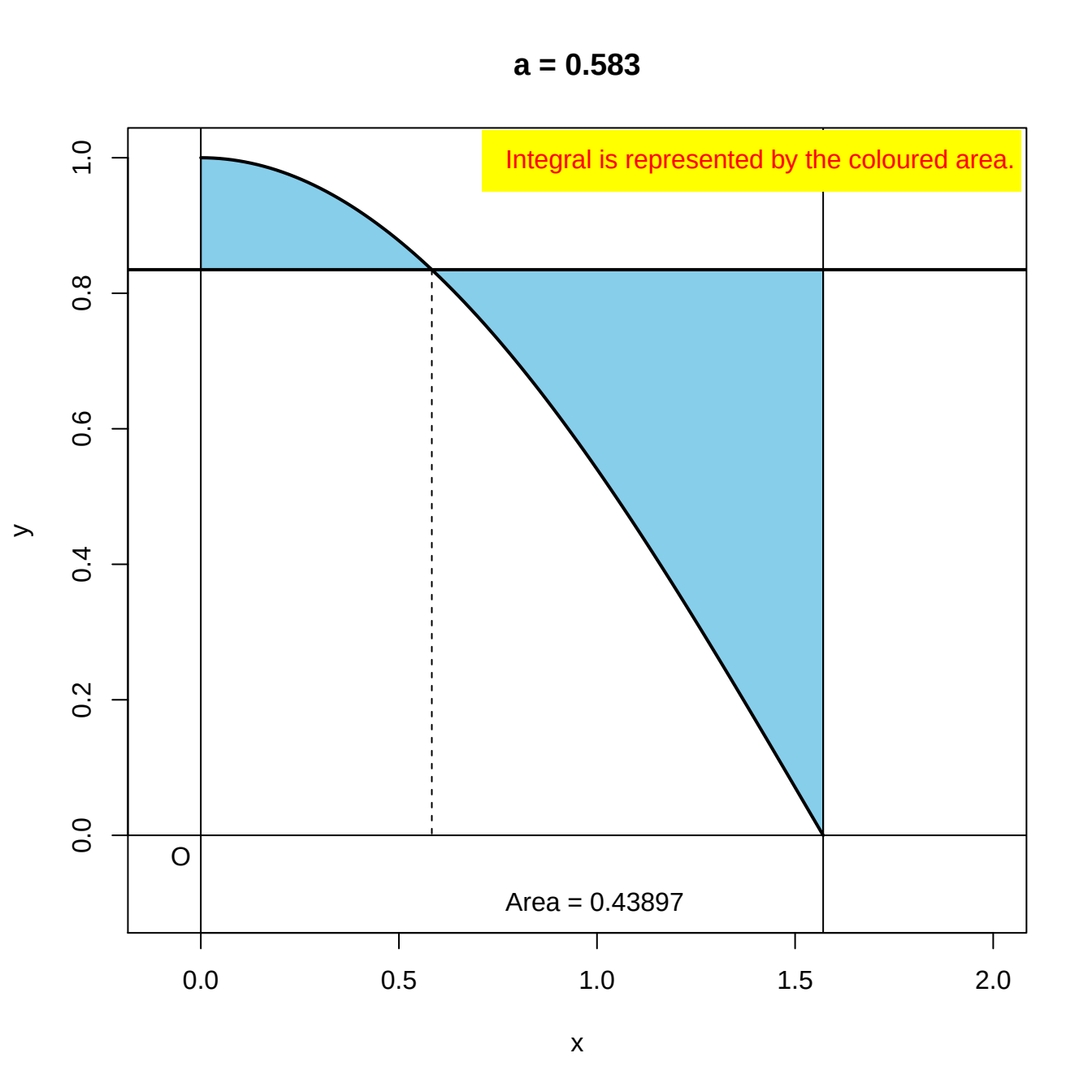

a = 0.524
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.45345
0.0
0.5
1.0
1.5
2.0
x

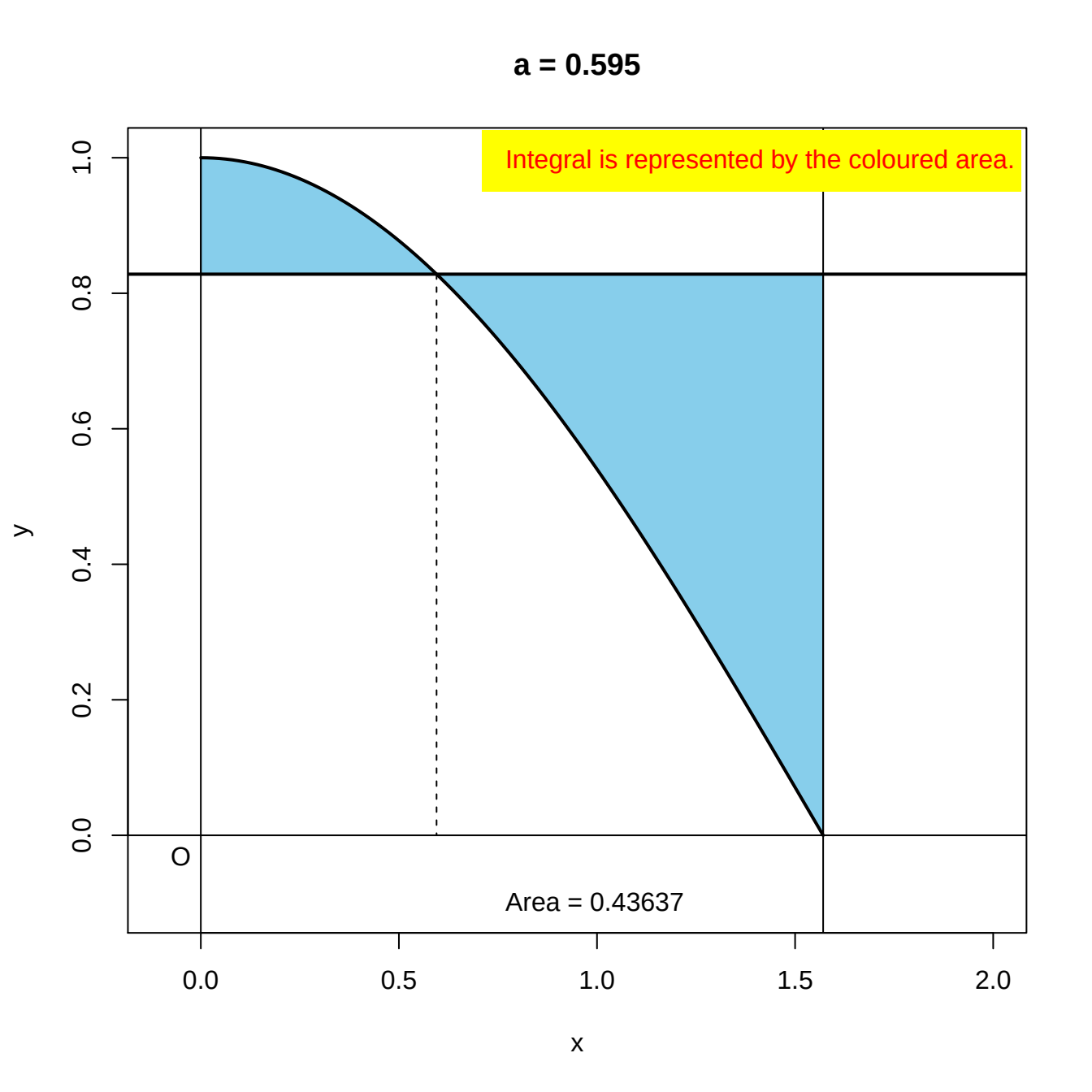

a = 0.535
Integral is represented by the coloured area.
Area = 0.45037
O
y
x
0.0
0.2
0.4
0.6
0.8
1.0
0.0
0.5
1.0
1.5
2.0

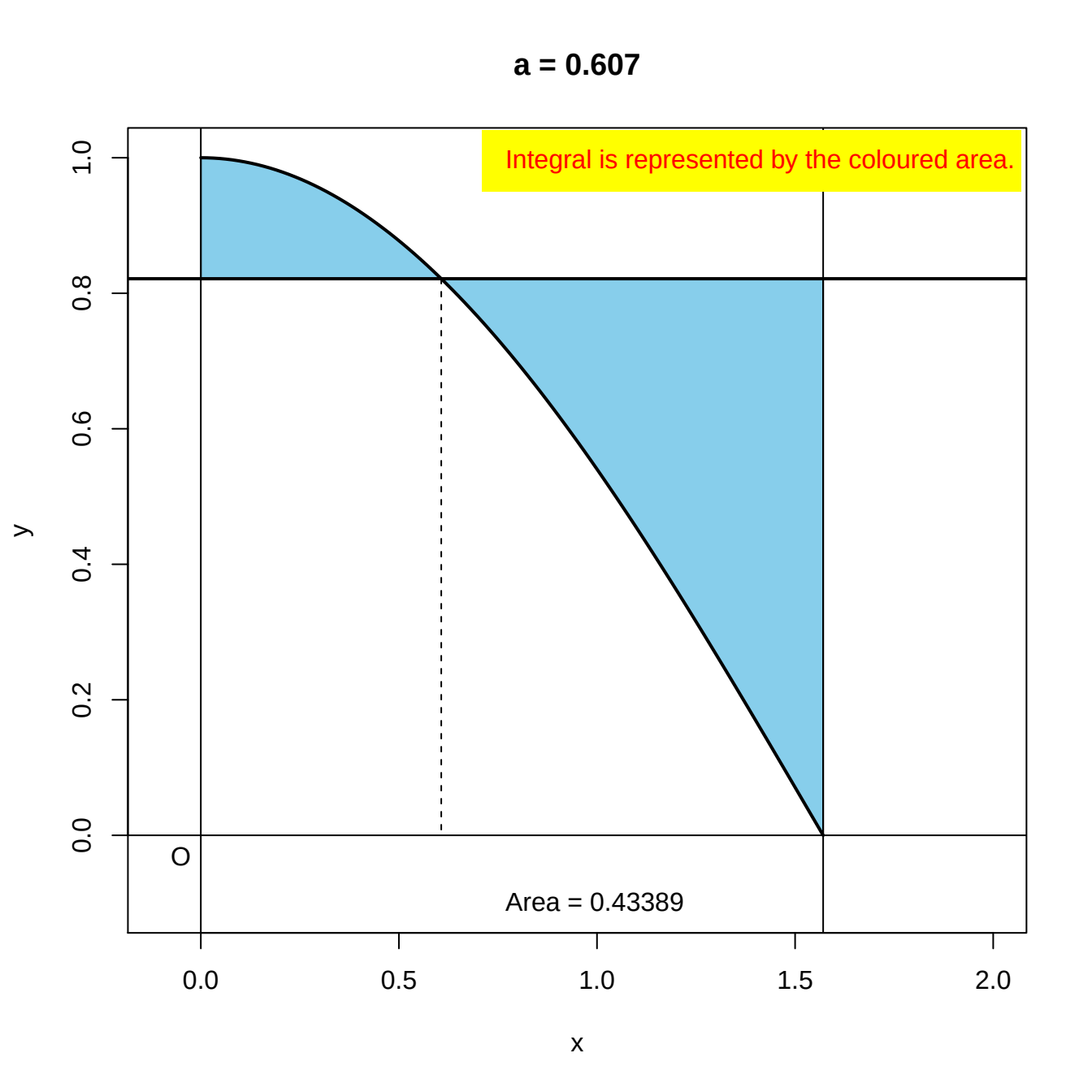

a = 0.547
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.44738
0.0
0.5
1.0
1.5
2.0
x

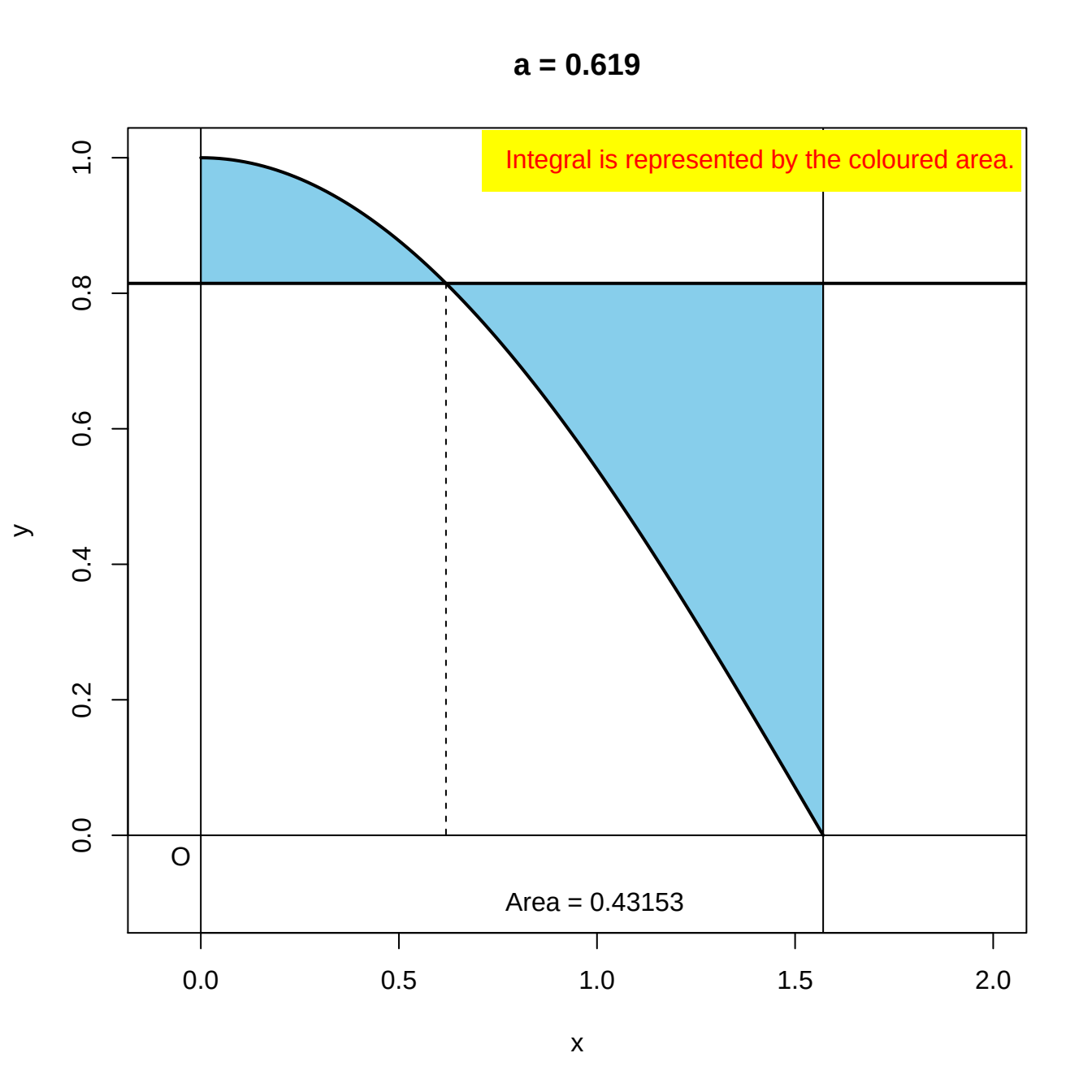

a = 0.559
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.44448
0.0
0.5
1.0
1.5
2.0
x

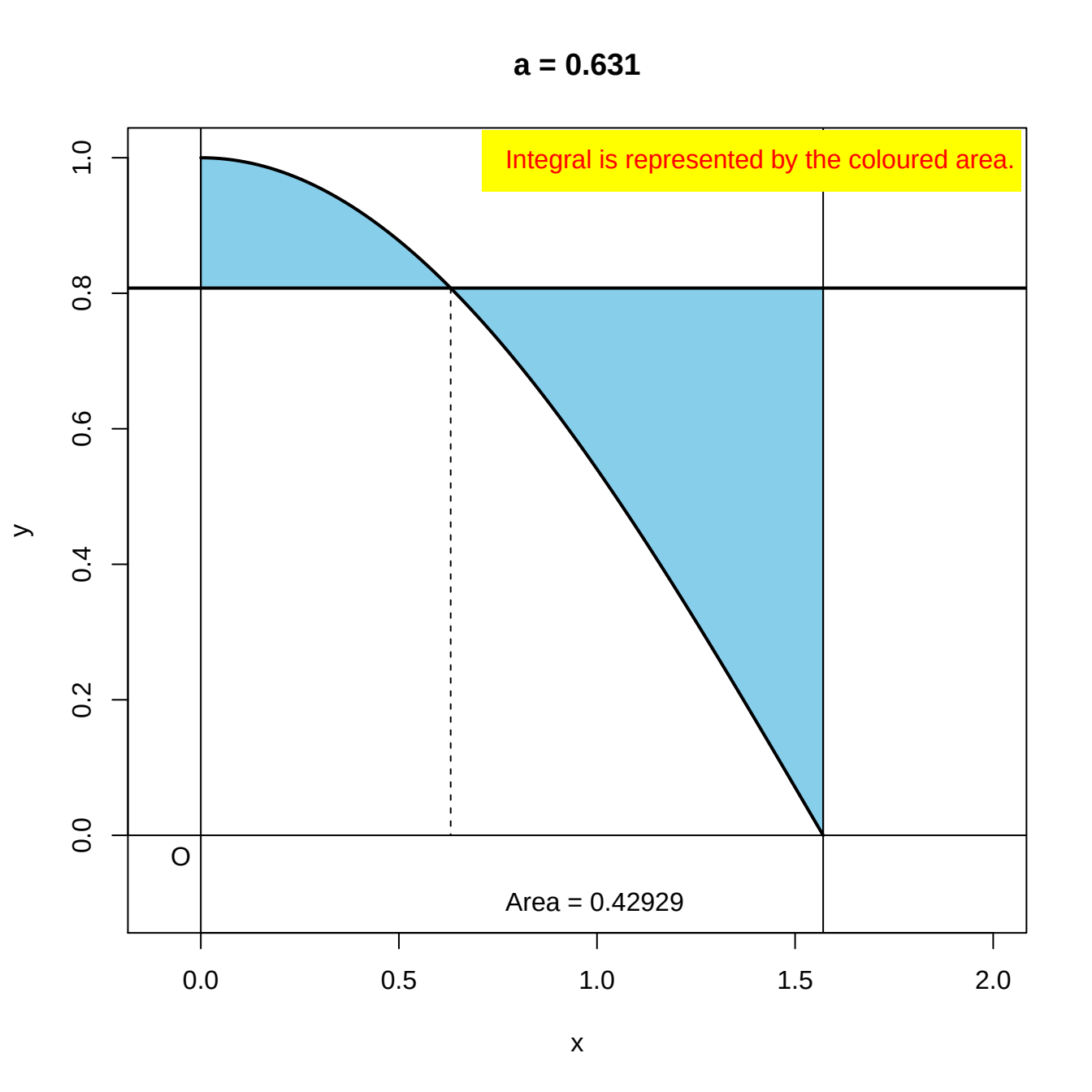

a = 0.571
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.44167
0.0
0.5
1.0
1.5
2.0
x

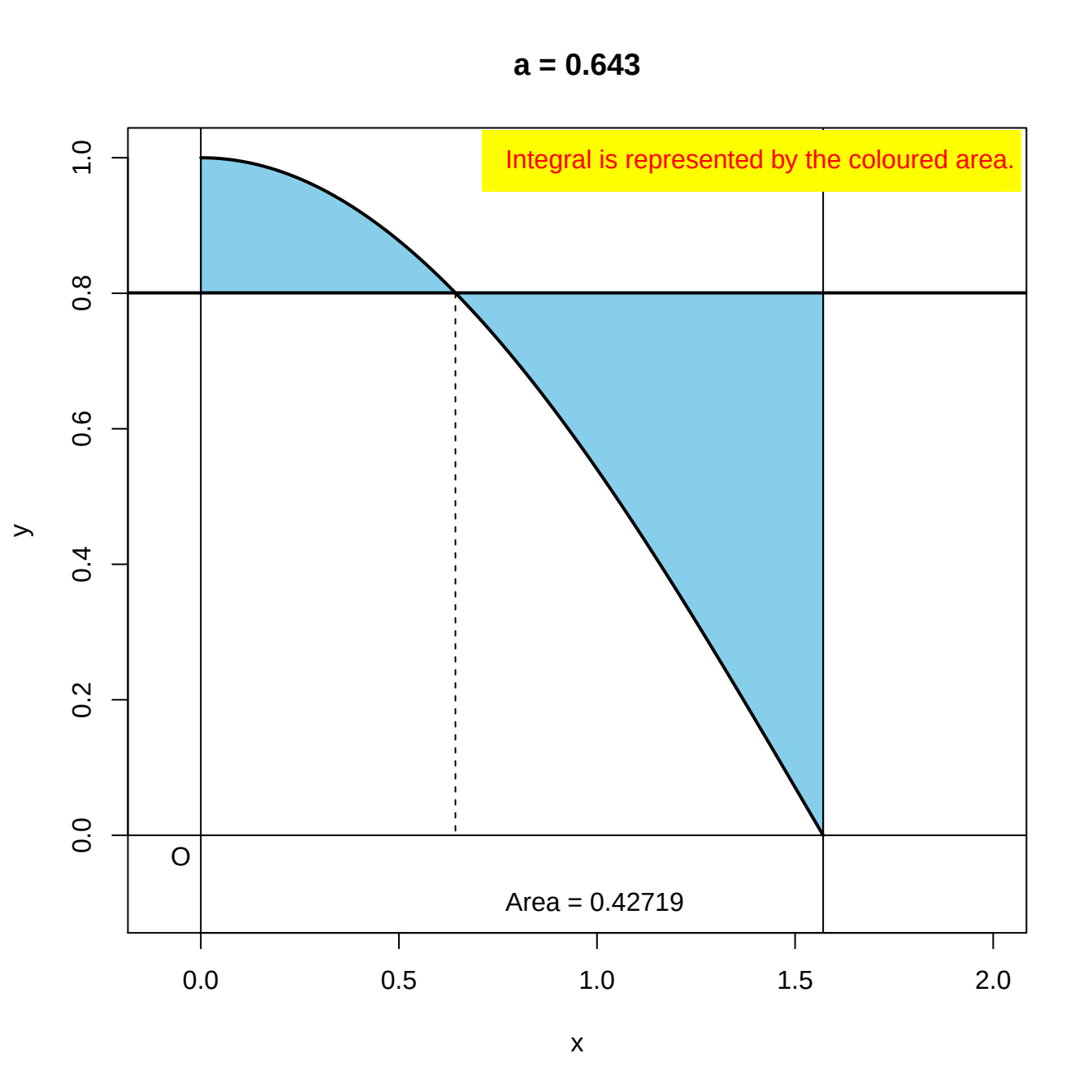

a = 0.583
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.43897
0.0
0.5
1.0
1.5
2.0
x

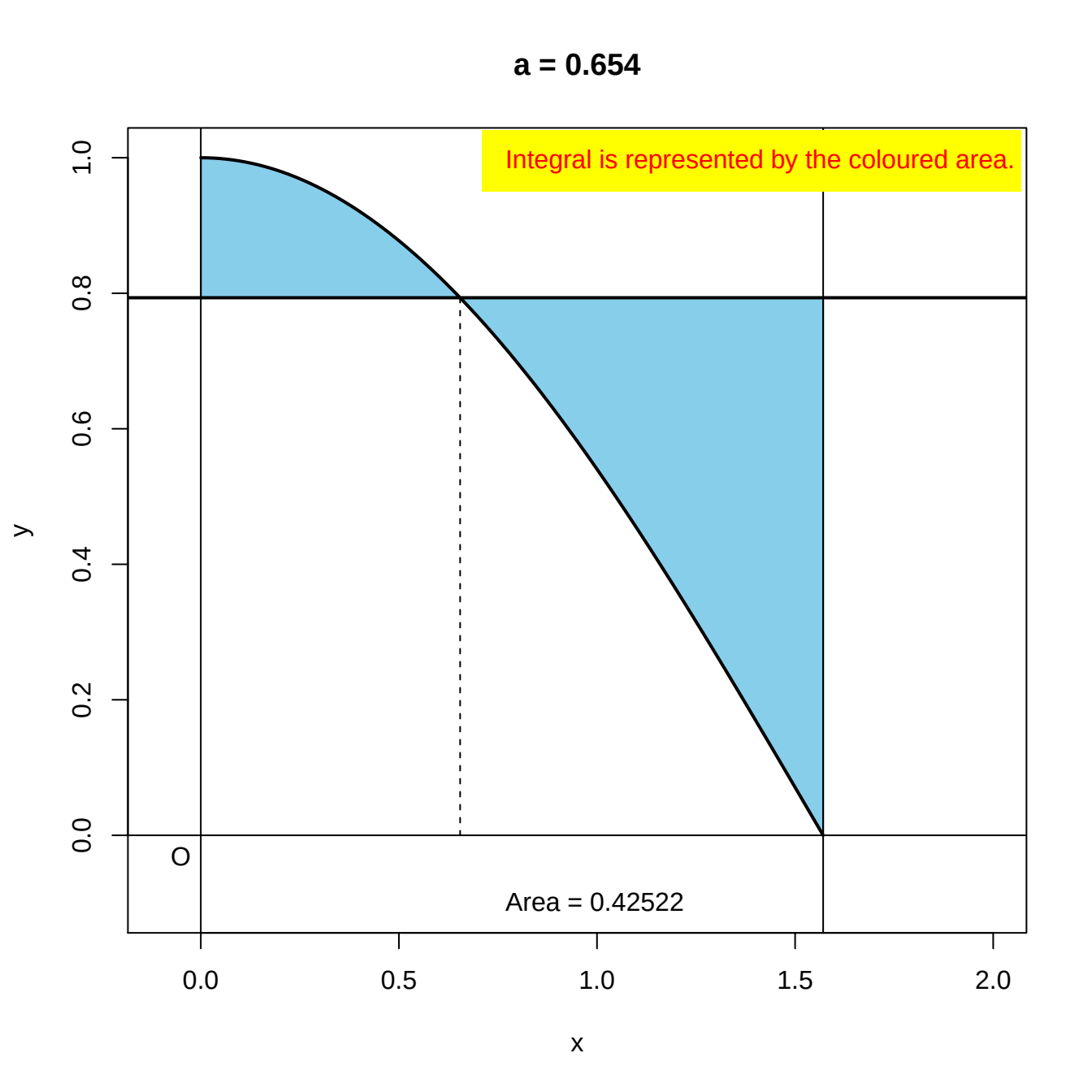

a = 0.595
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.43637
0.0
0.5
1.0
1.5
2.0
x

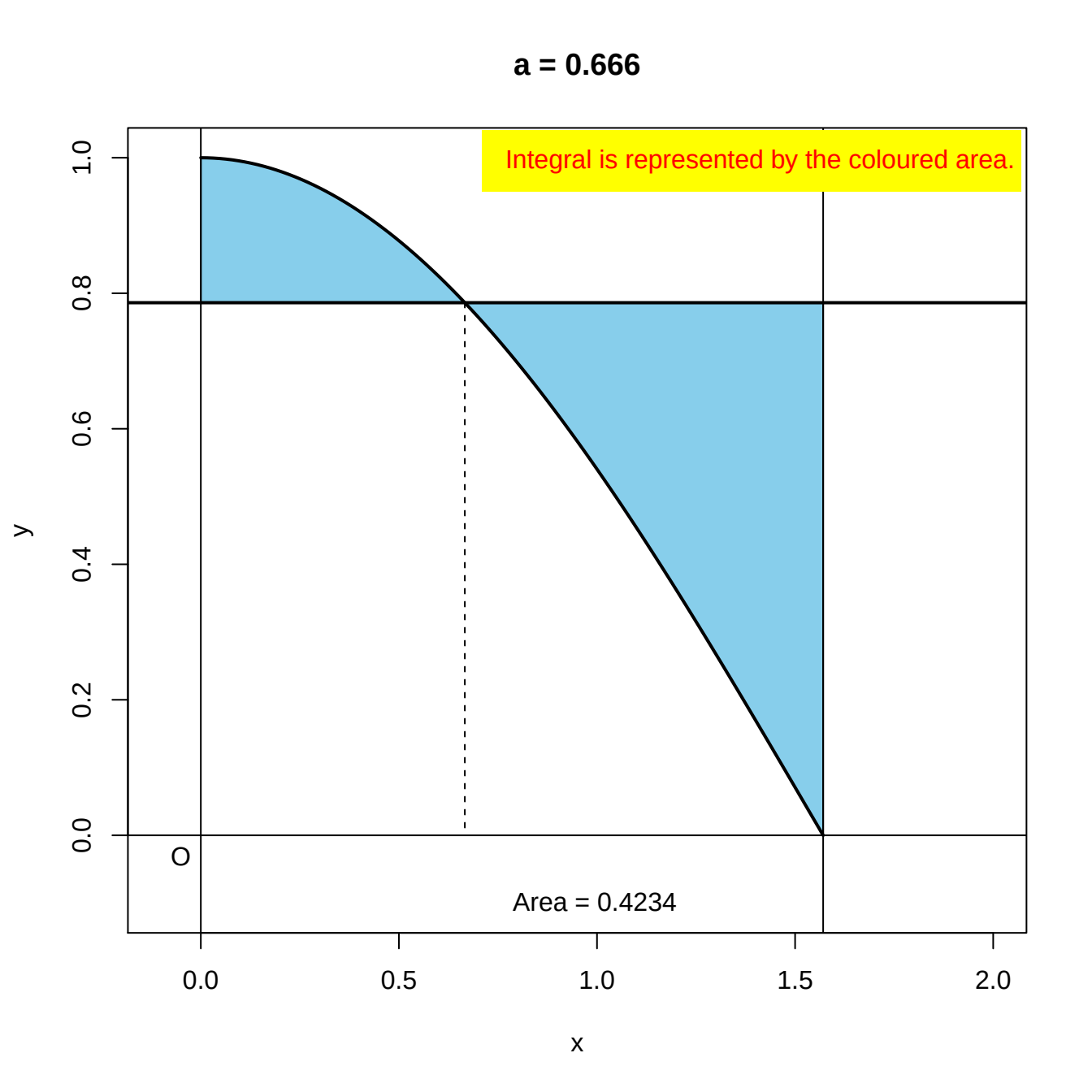

a = 0.607
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.43389
0.0
0.5
1.0
1.5
2.0
x

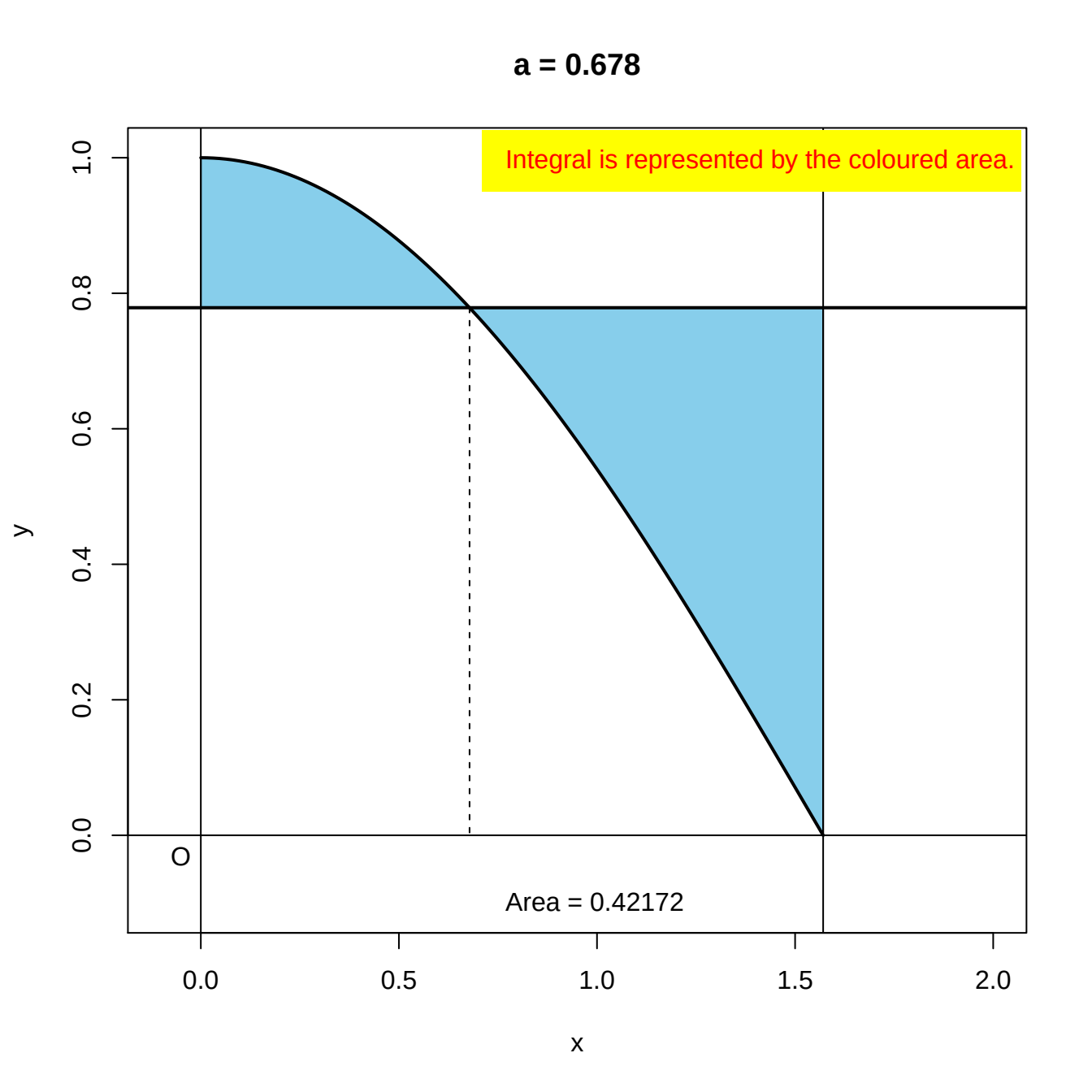

a = 0.619
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.43153
0.0
0.5
1.0
1.5
2.0
x

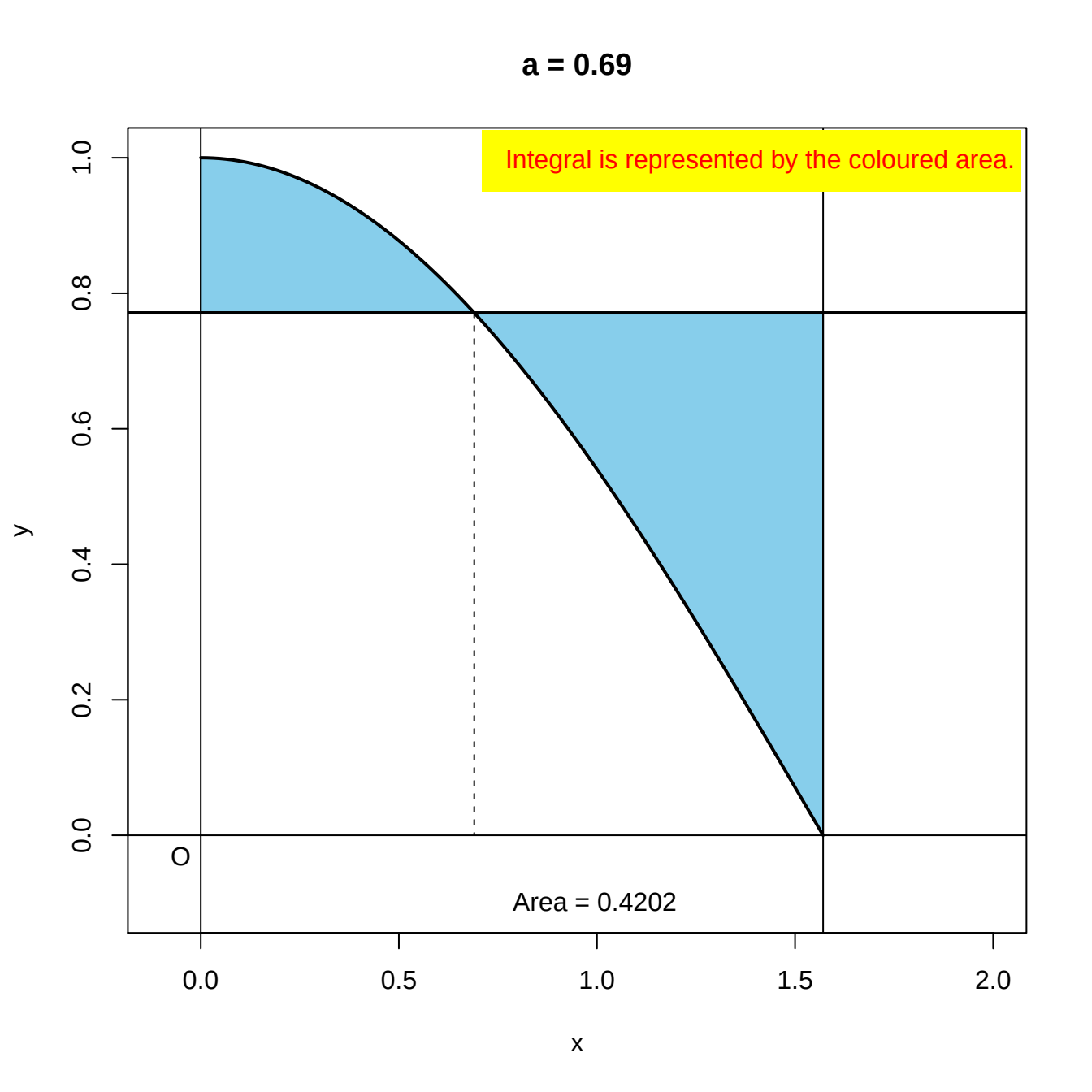

a = 0.631
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.42929
0.0
0.5
1.0
1.5
2.0
x

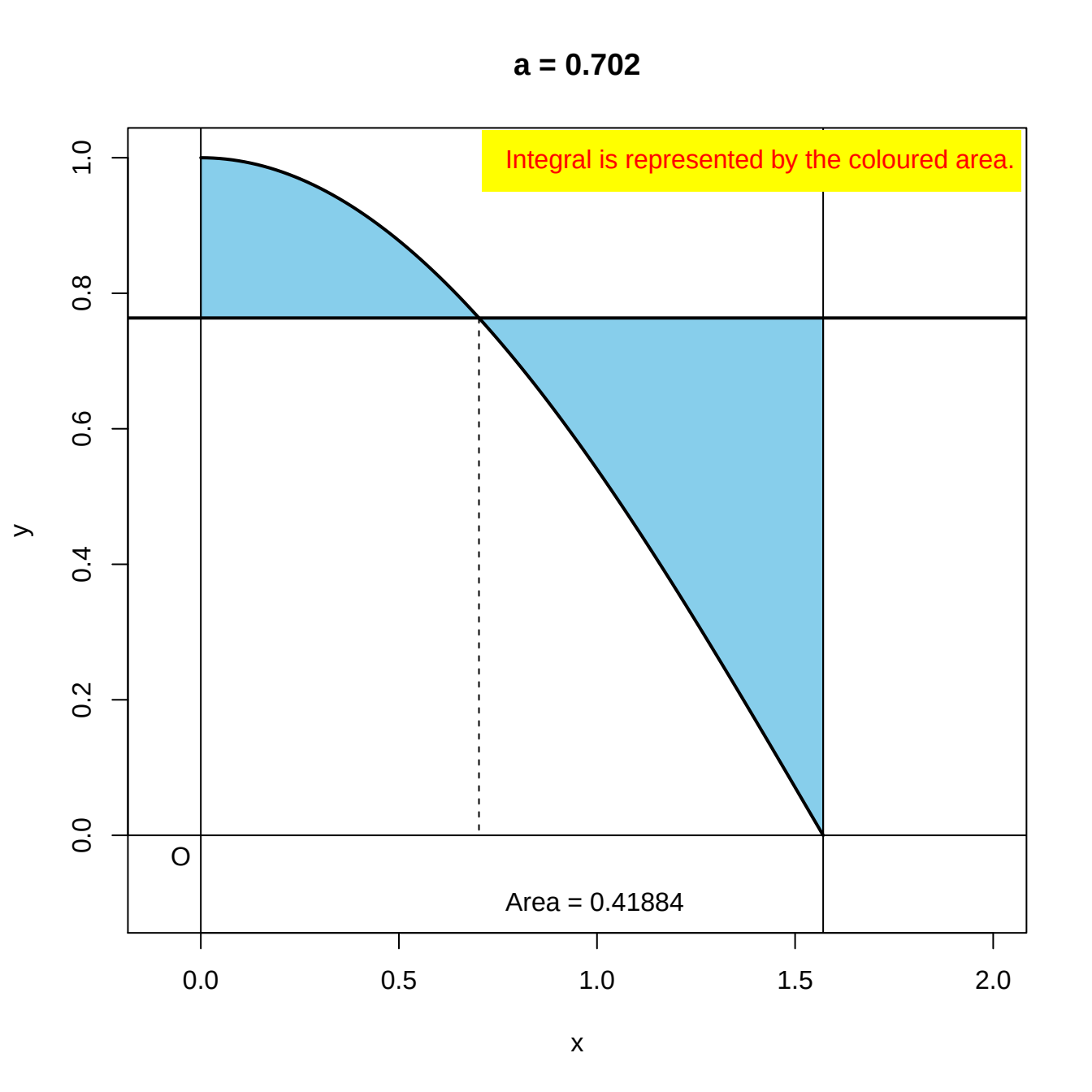

a = 0.643
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.42719
0.0
0.5
1.0
1.5
2.0
x

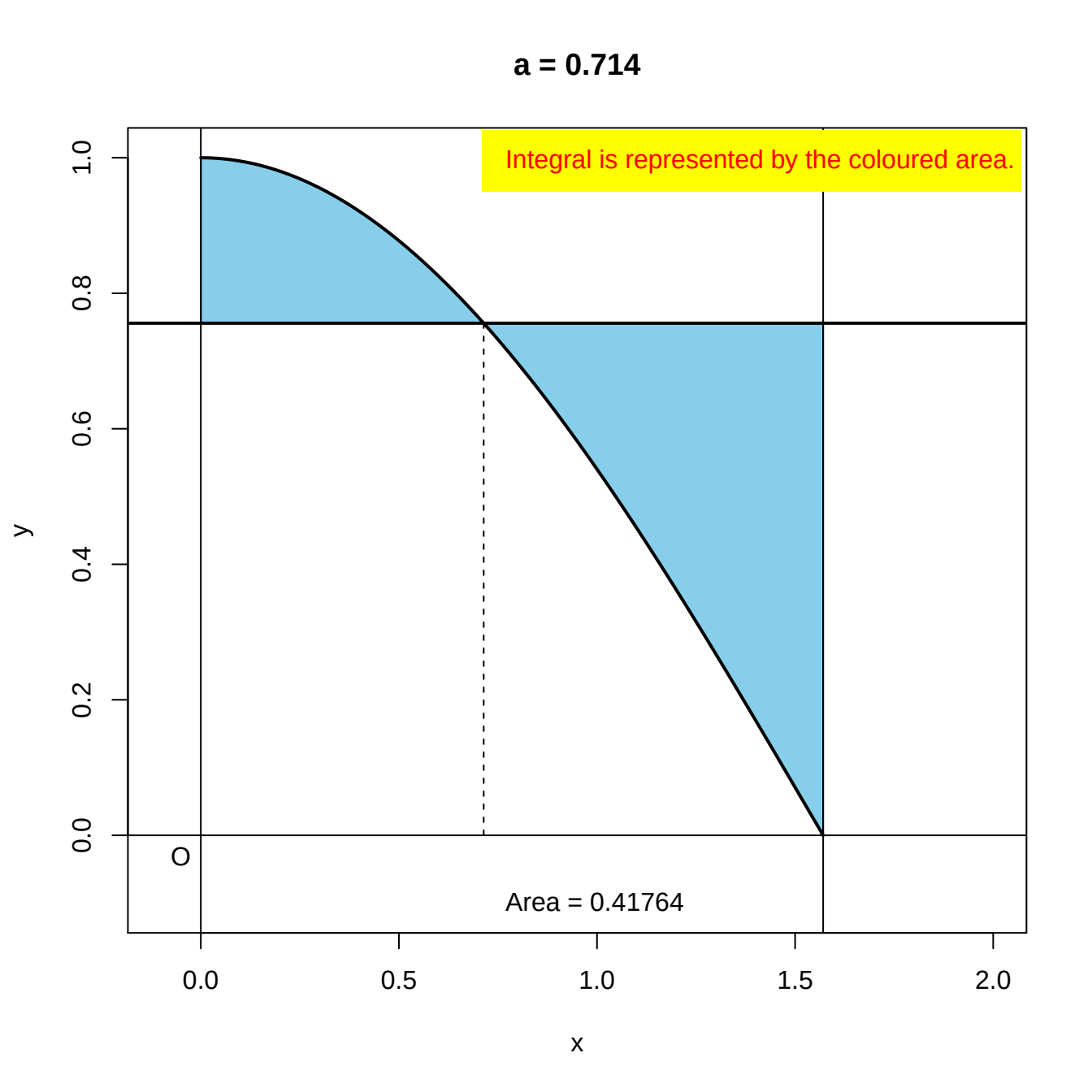

a = 0.654
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.42522
0.0
0.5
1.0
1.5
2.0
x

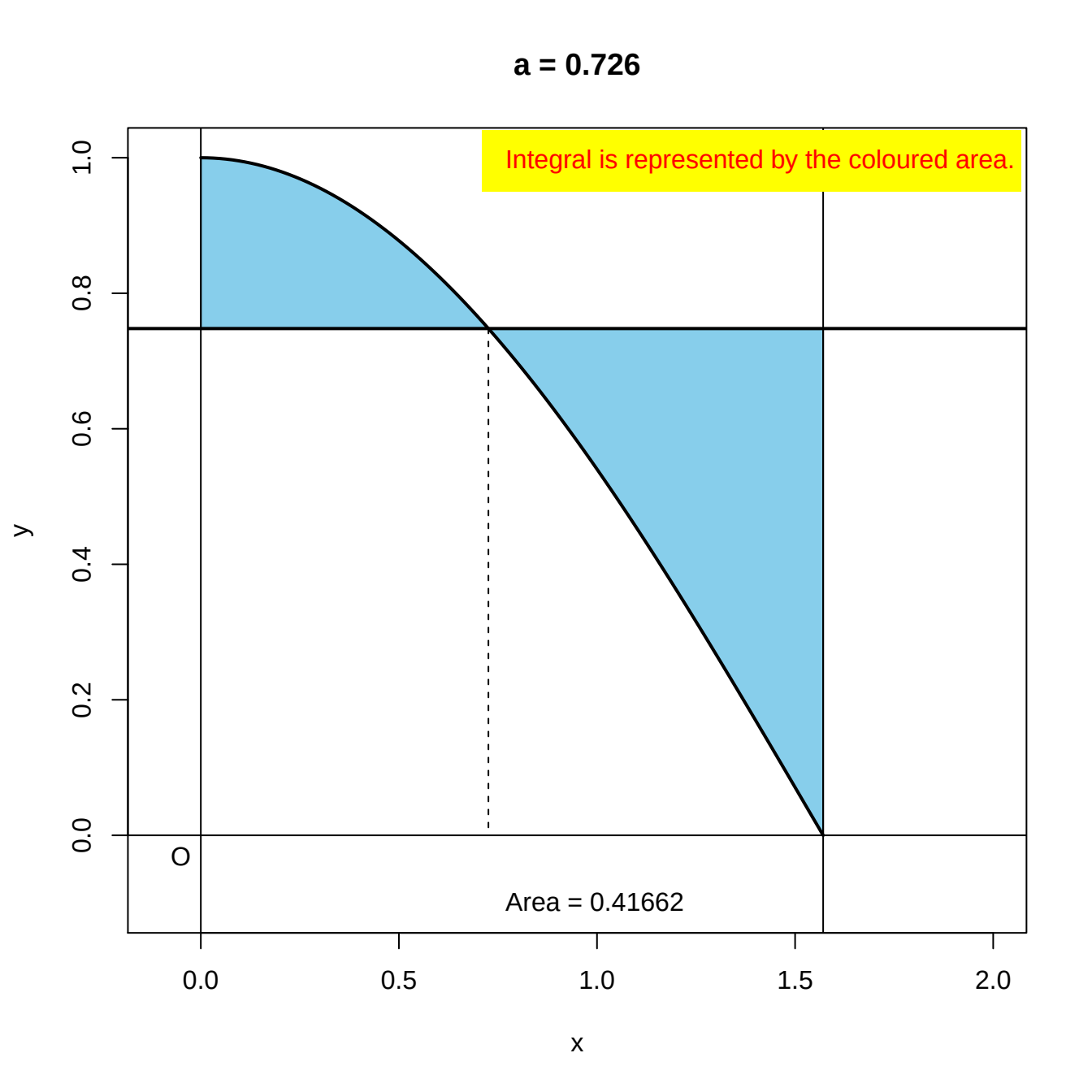

a = 0.666
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.4234
0.0
0.5
1.0
1.5
2.0
x

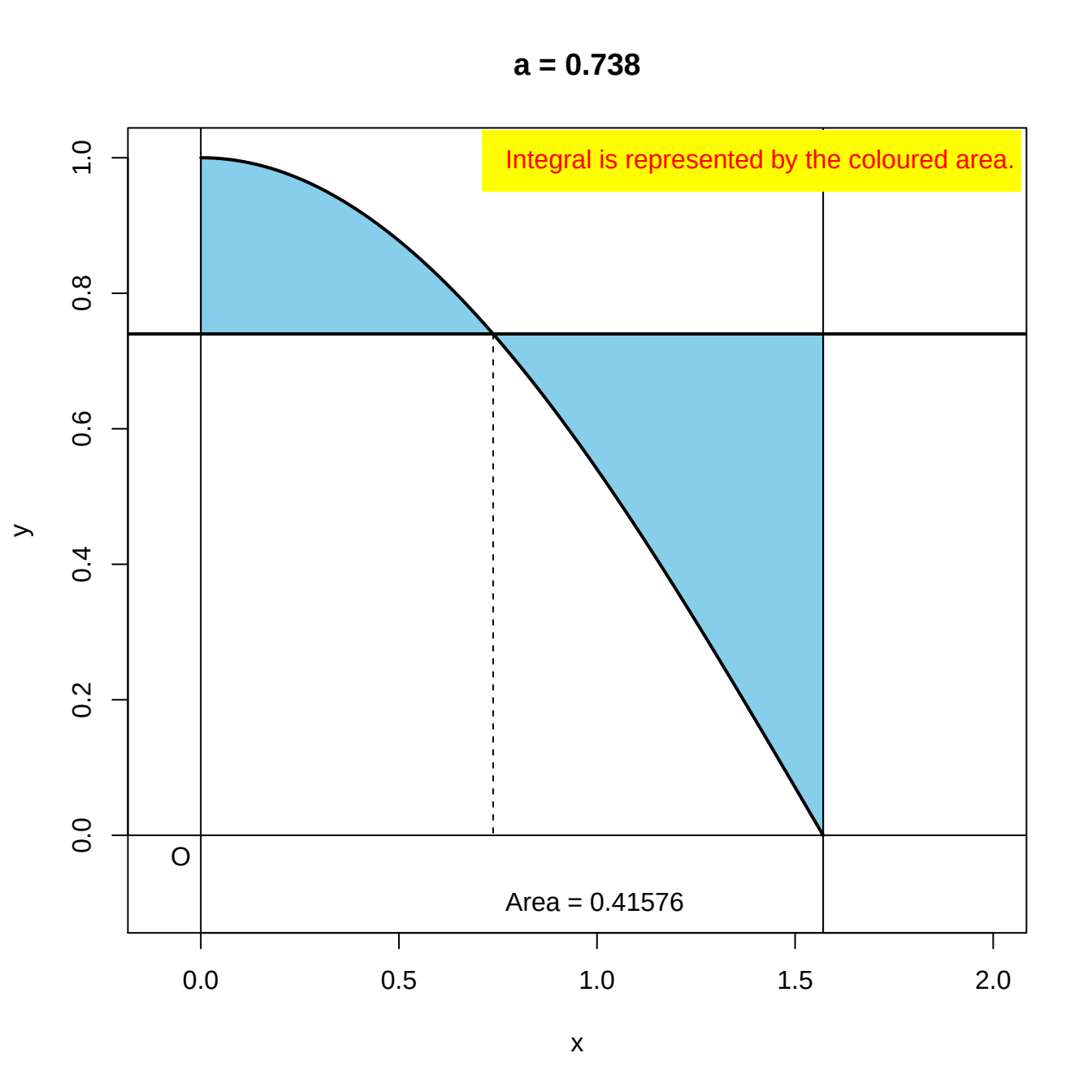

a = 0.678
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.42172
0.0
0.5
1.0
1.5
2.0
x

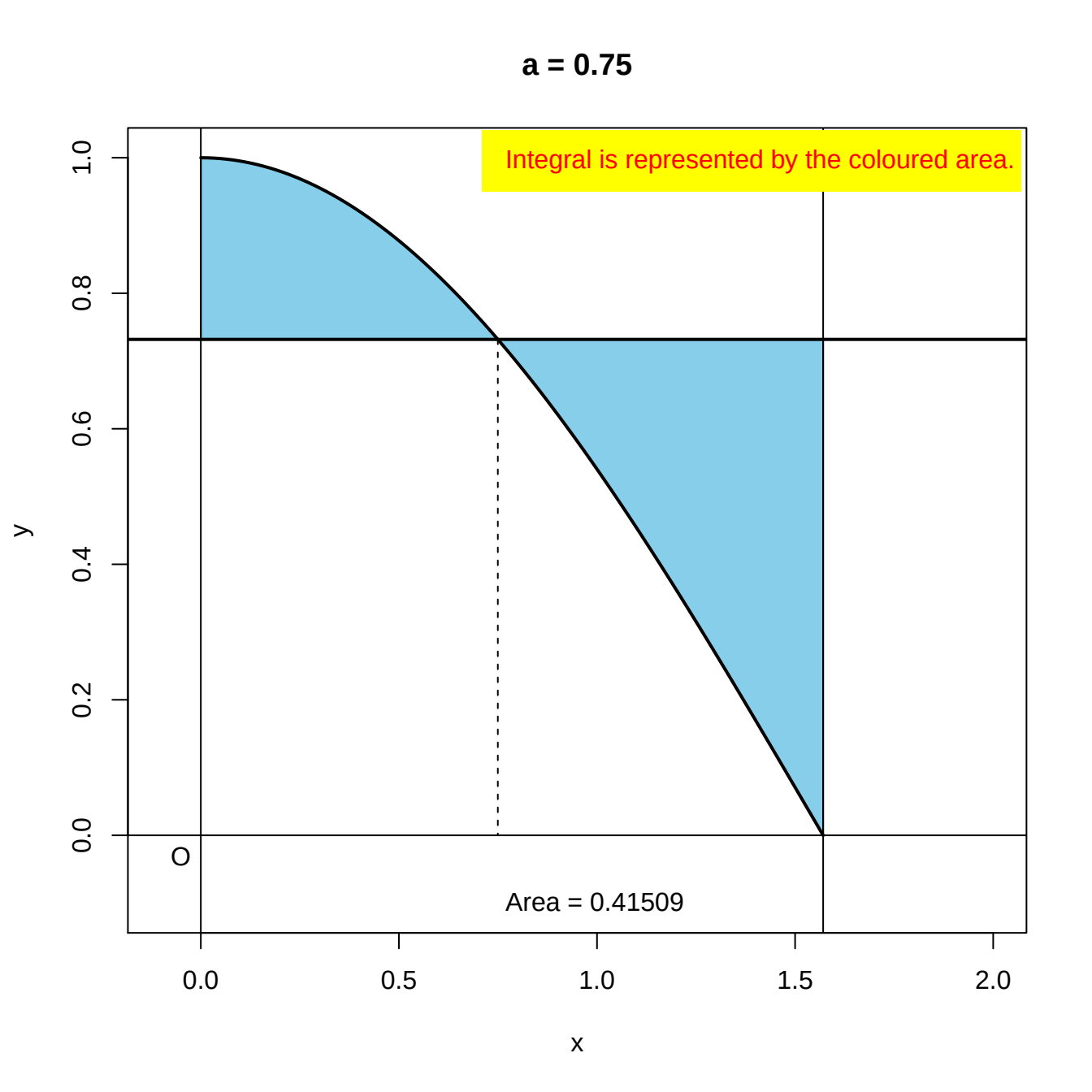

a = 0.69
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.4202
0.0
0.5
1.0
1.5
2.0
x

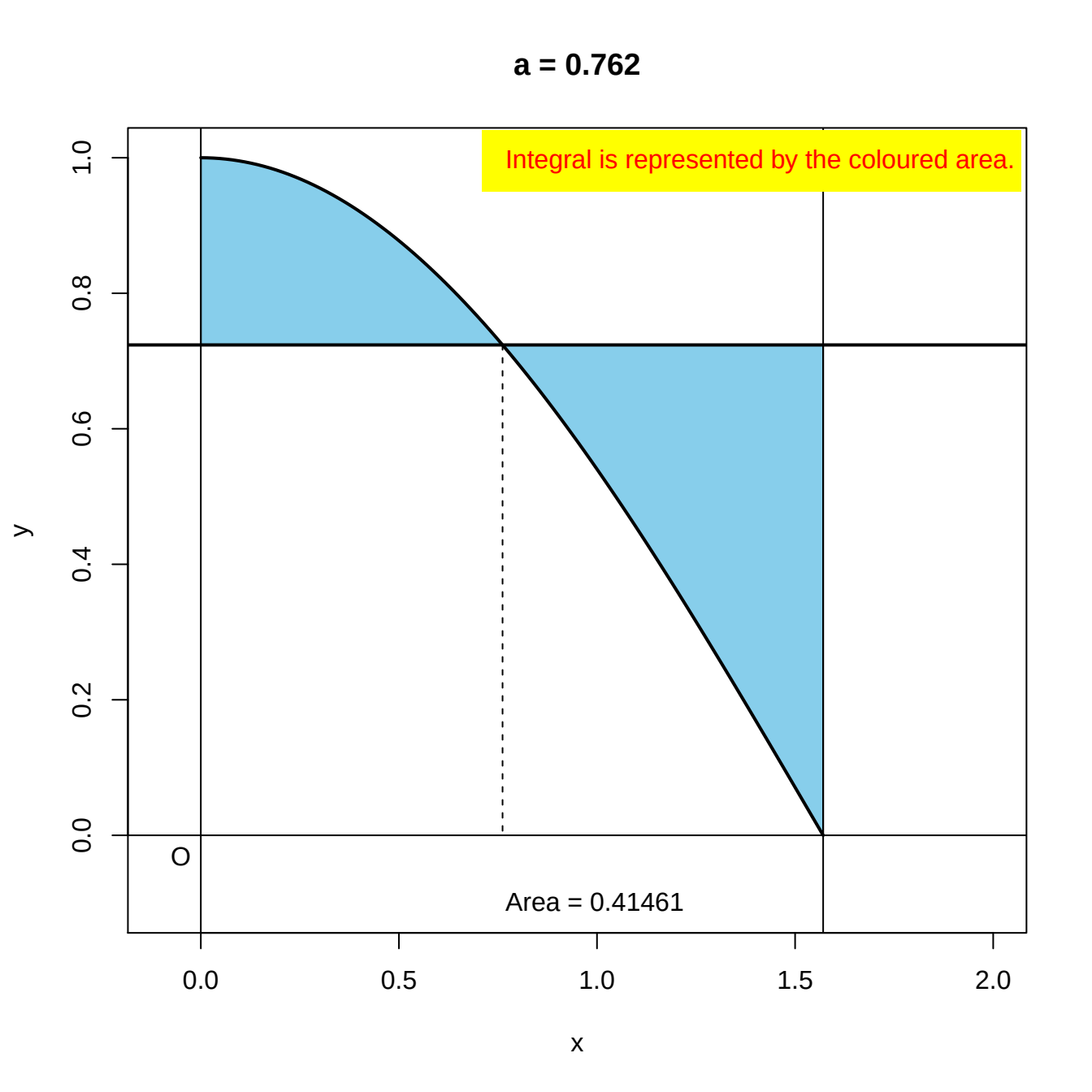

a = 0.702
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.41884
0.0
0.5
1.0
1.5
2.0
x

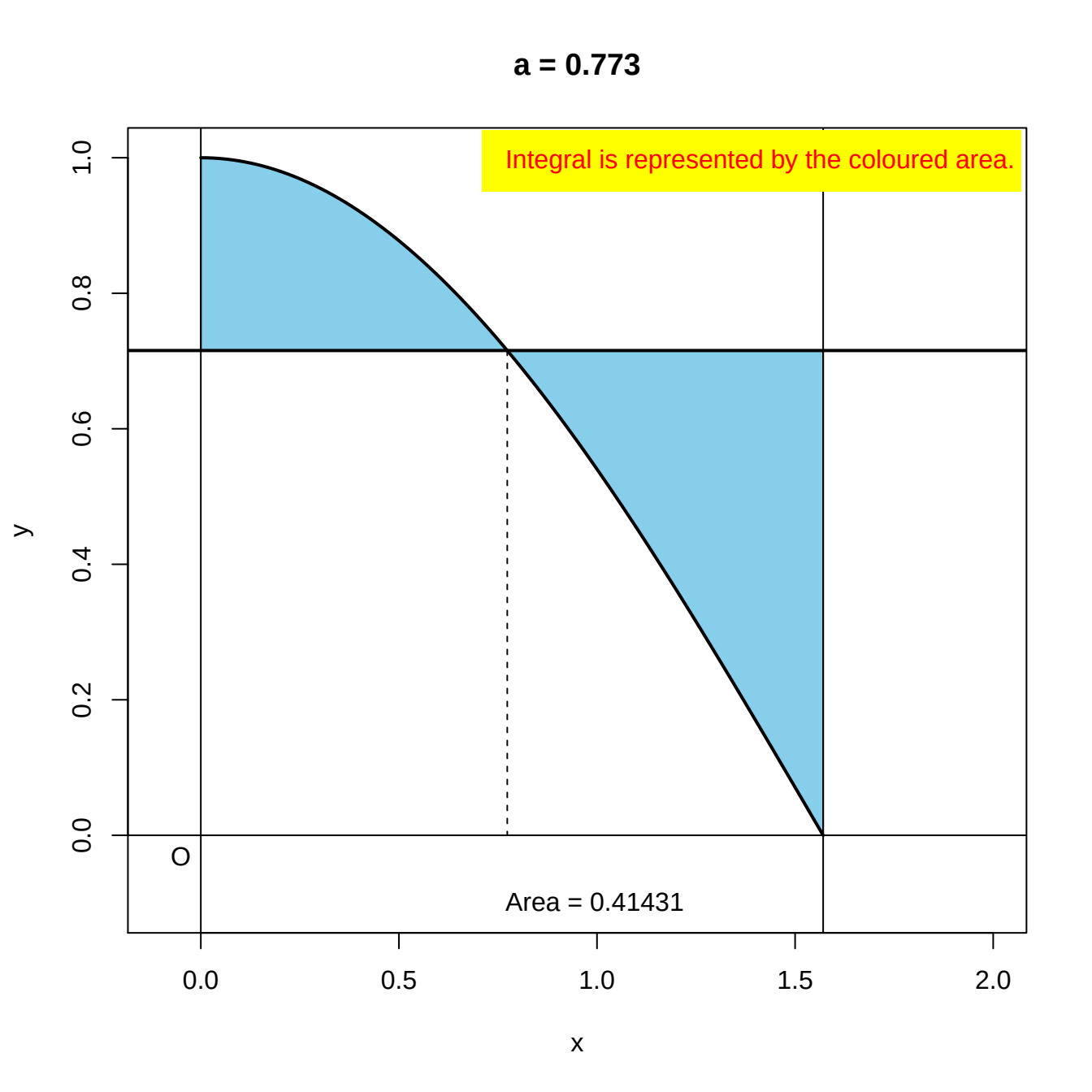

a = 0.714
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.41764
0.0
0.5
1.0
1.5
2.0
x

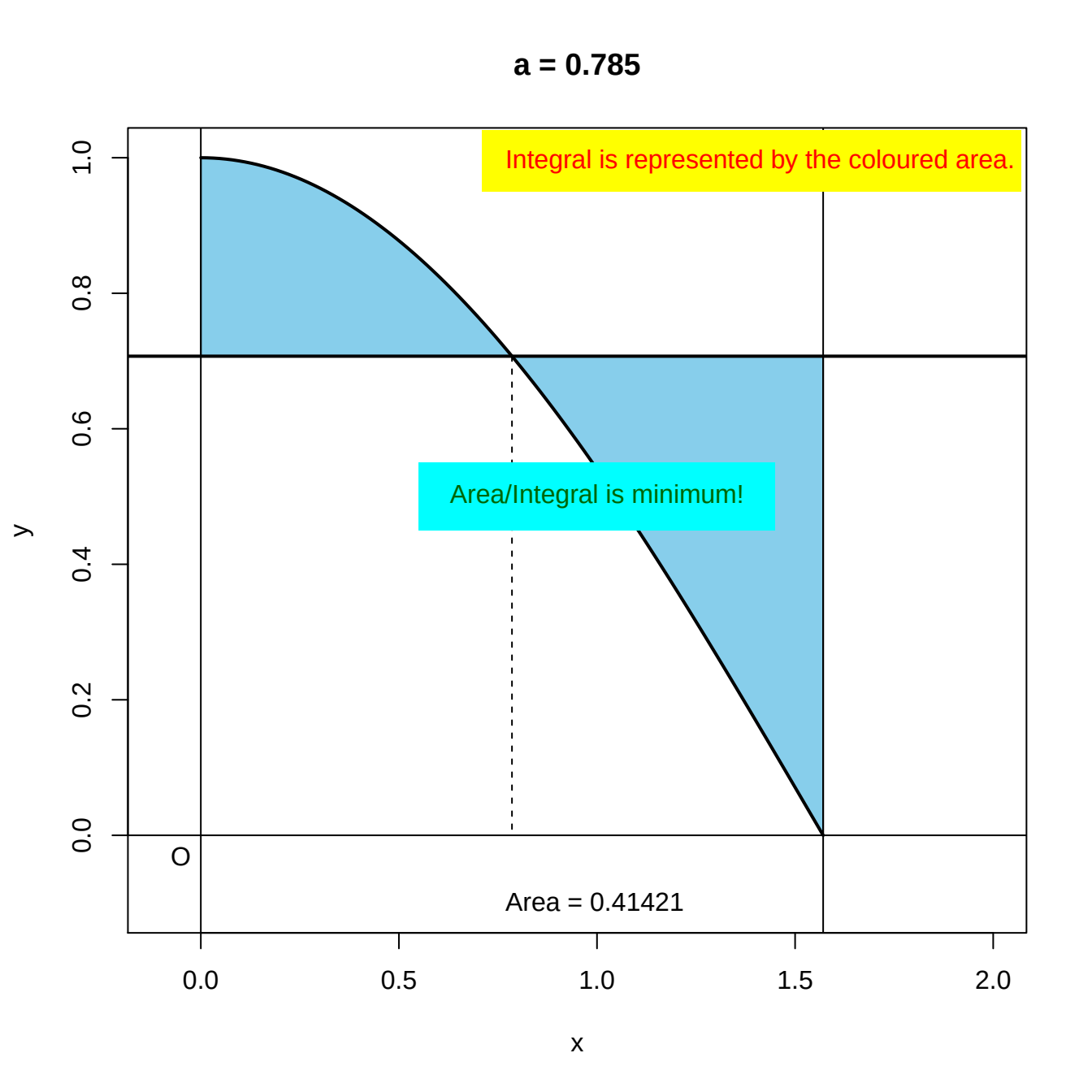

a = 0.726
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.41662
0.0
0.5
1.0
1.5
2.0
x

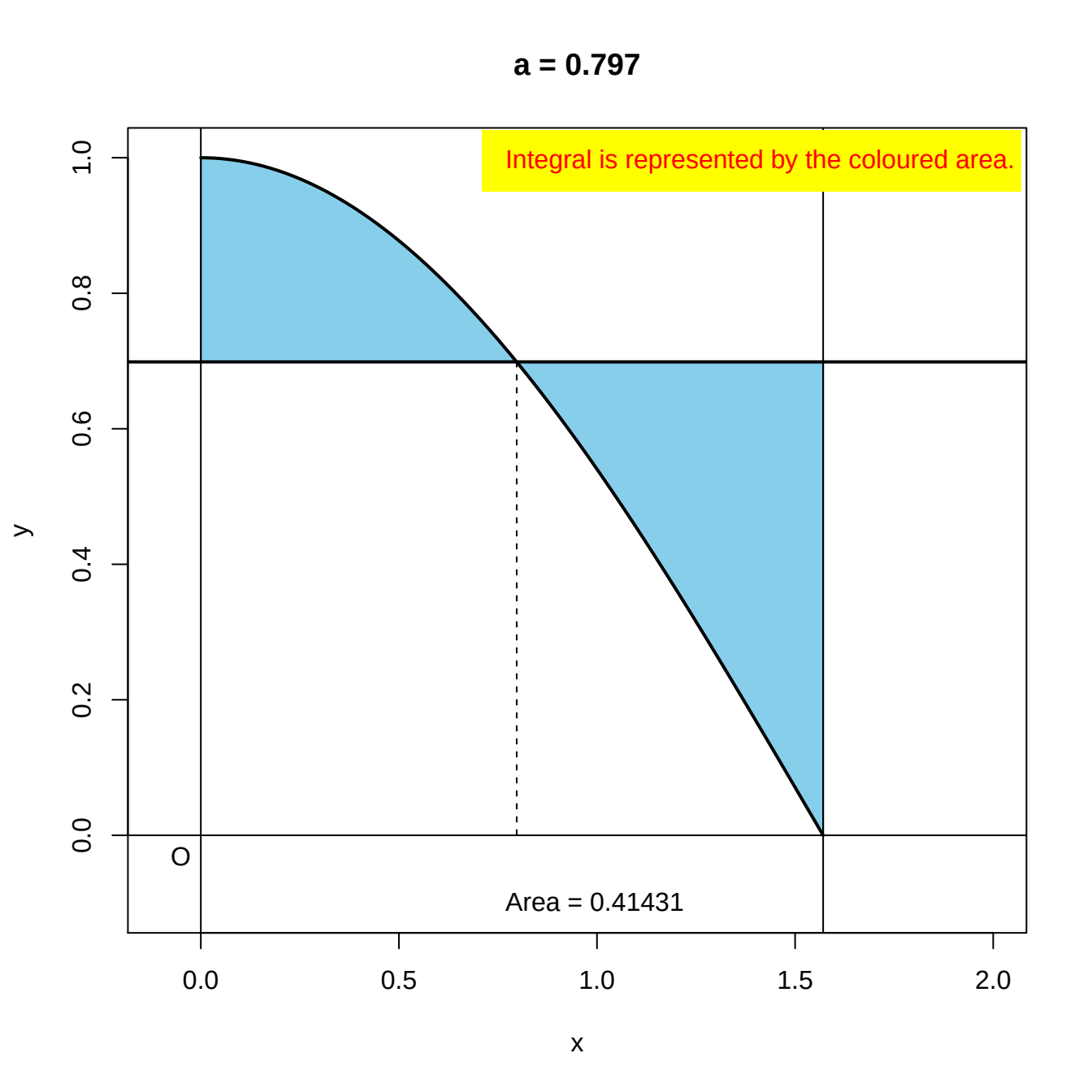

a = 0.738
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.41576
0.0
0.5
1.0
1.5
2.0
x

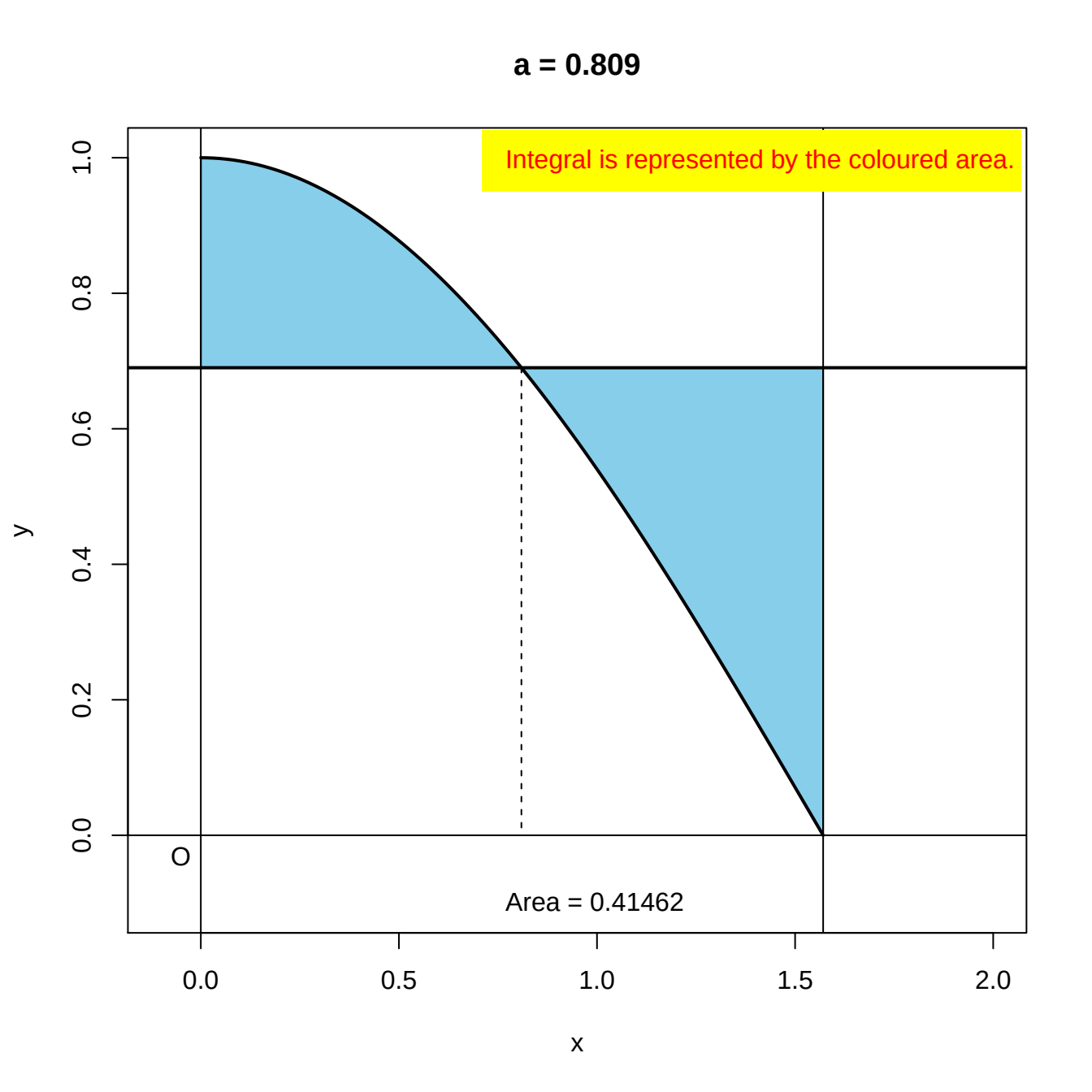

a = 0.75
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.41509
0.0
0.5
1.0
1.5
2.0
x

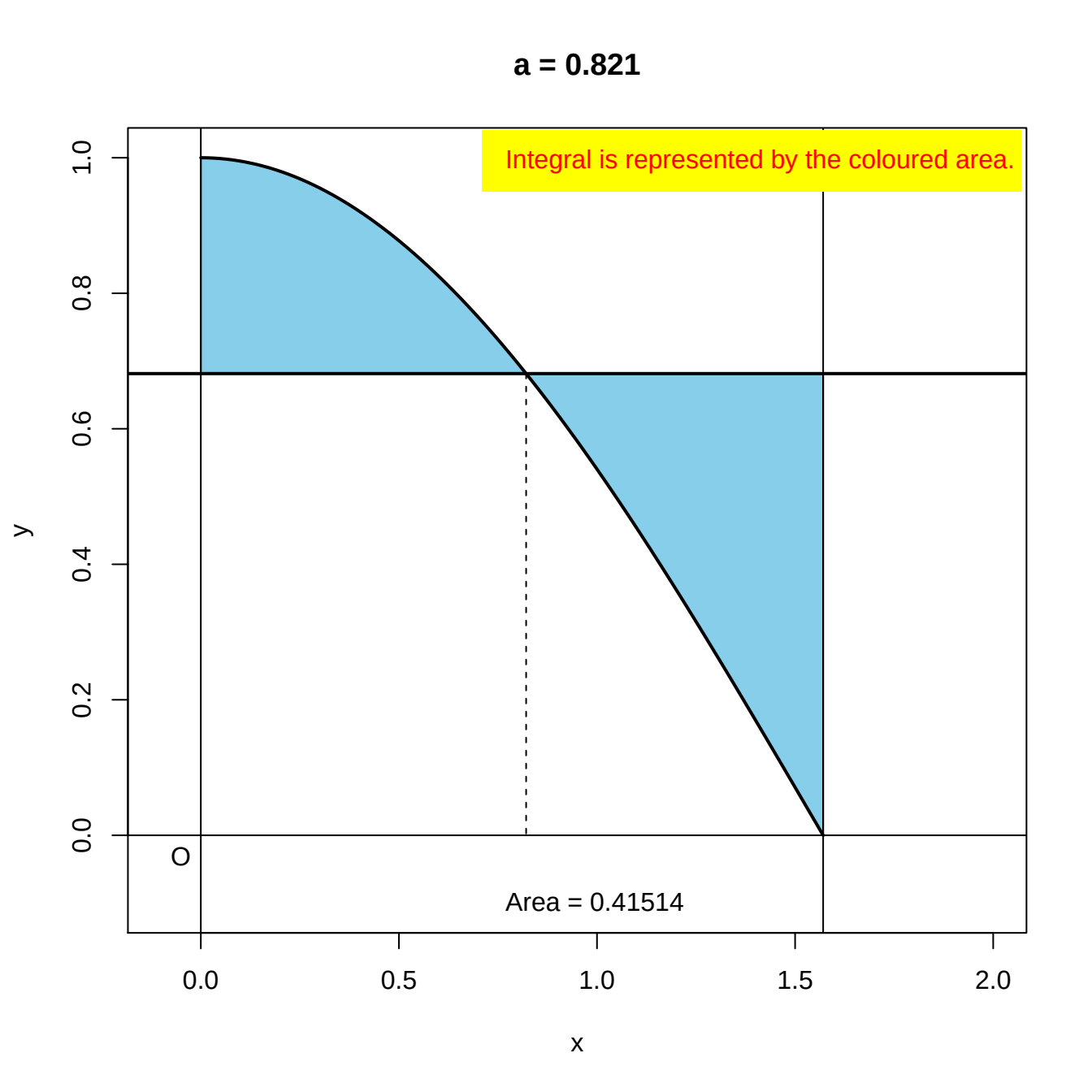

a = 0.762
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.41461
0.0
0.5
1.0
1.5
2.0
x

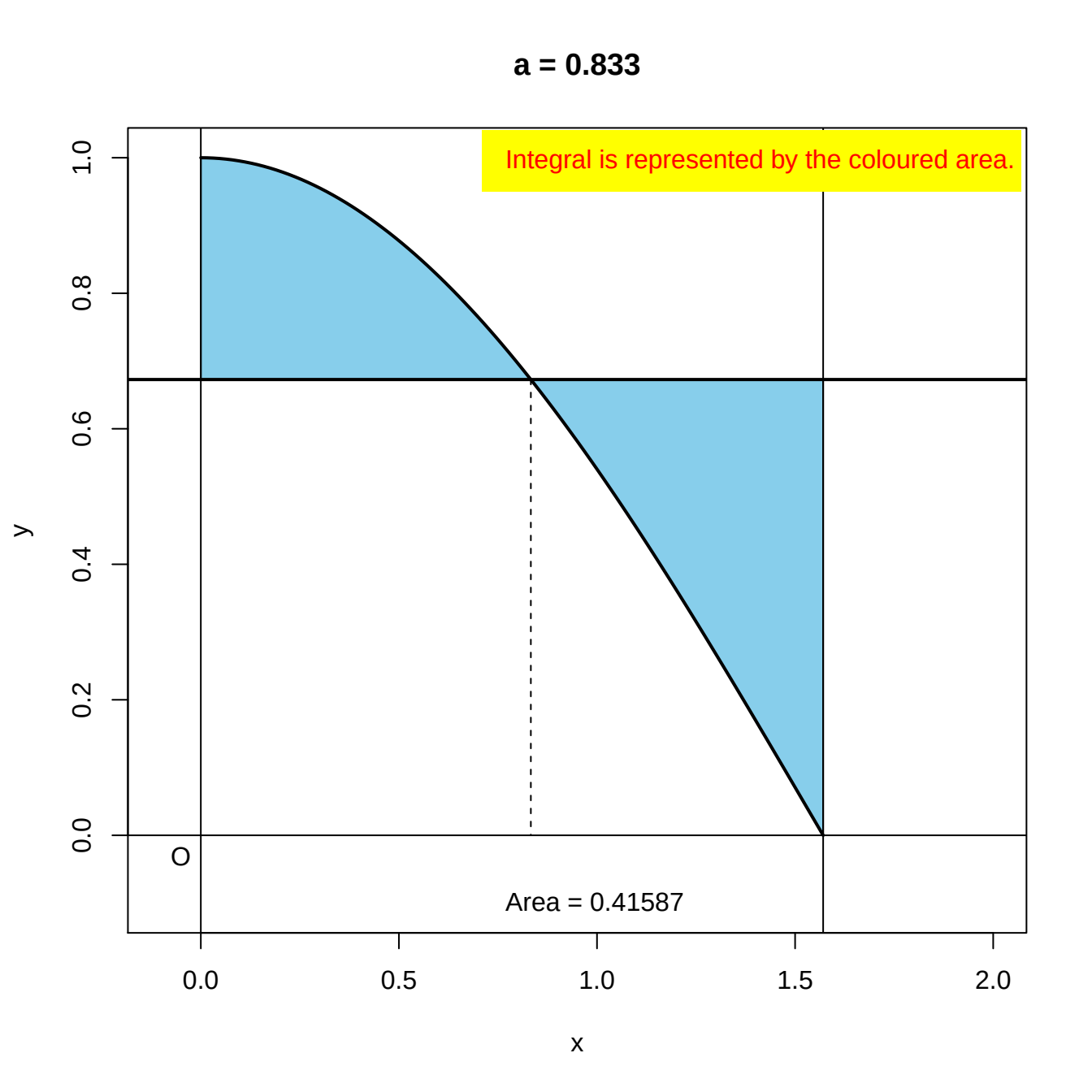

a = 0.773
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.41431
0.0
0.5
1.0
1.5
2.0
x

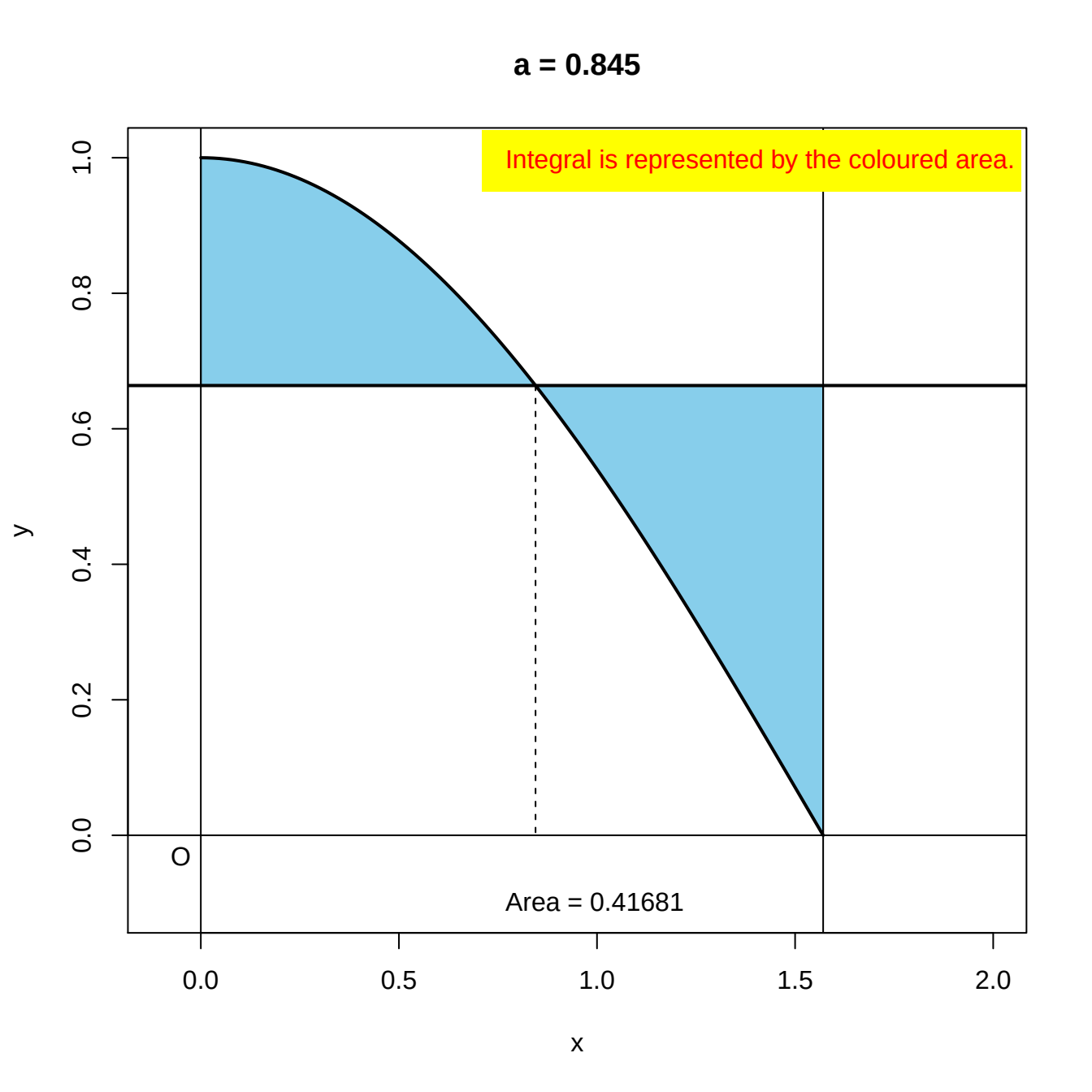

a = 0.785
Integral is represented by the coloured area.
Area/Integral is minimum!
Area = 0.41421
O
y
x
0.0
0.2
0.4
0.6
0.8
1.0
0.0
0.5
1.0
1.5
2.0

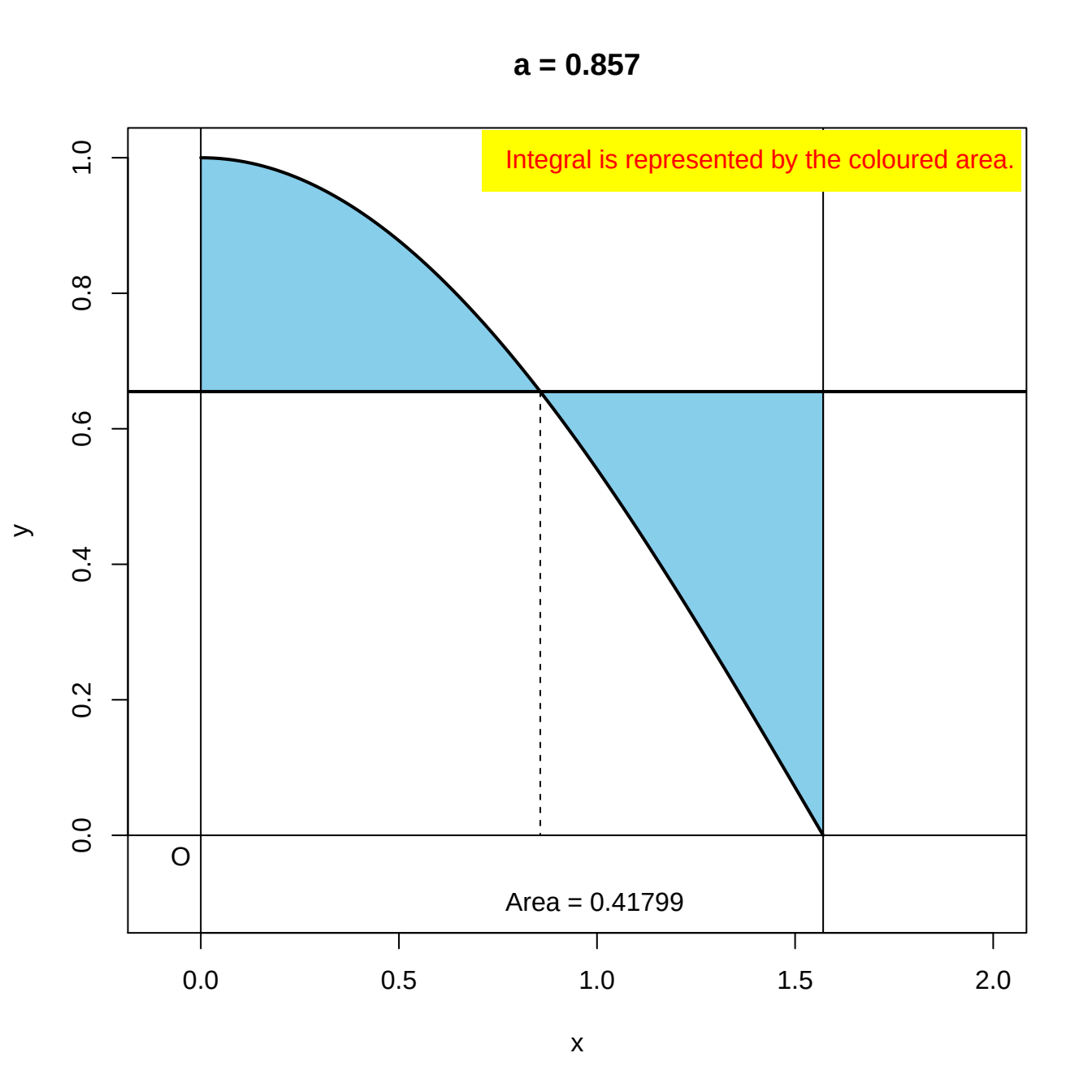

a = 0.797
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.41431
0.0
0.5
1.0
1.5
2.0
x

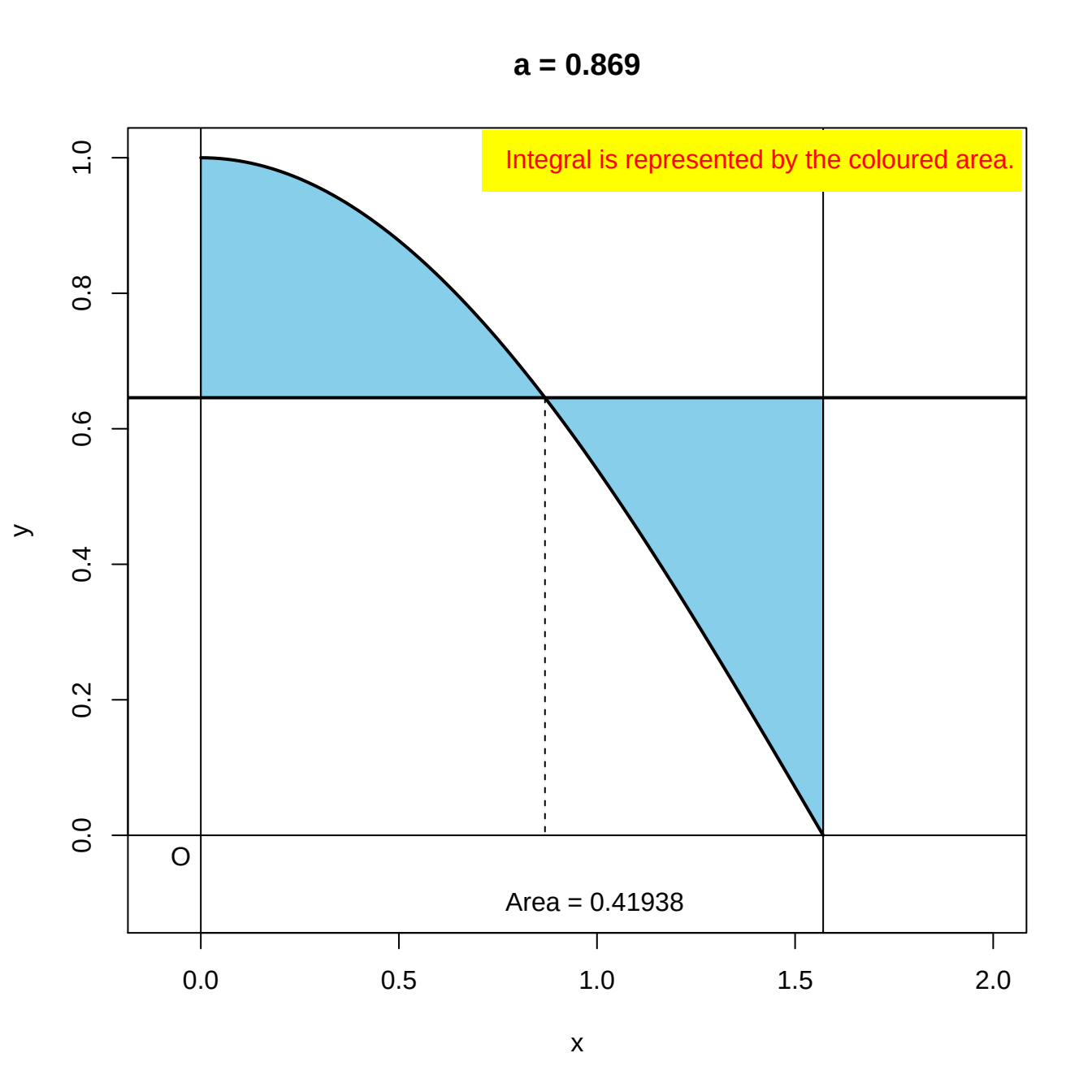

a = 0.809
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.41462
0.0
0.5
1.0
1.5
2.0
x

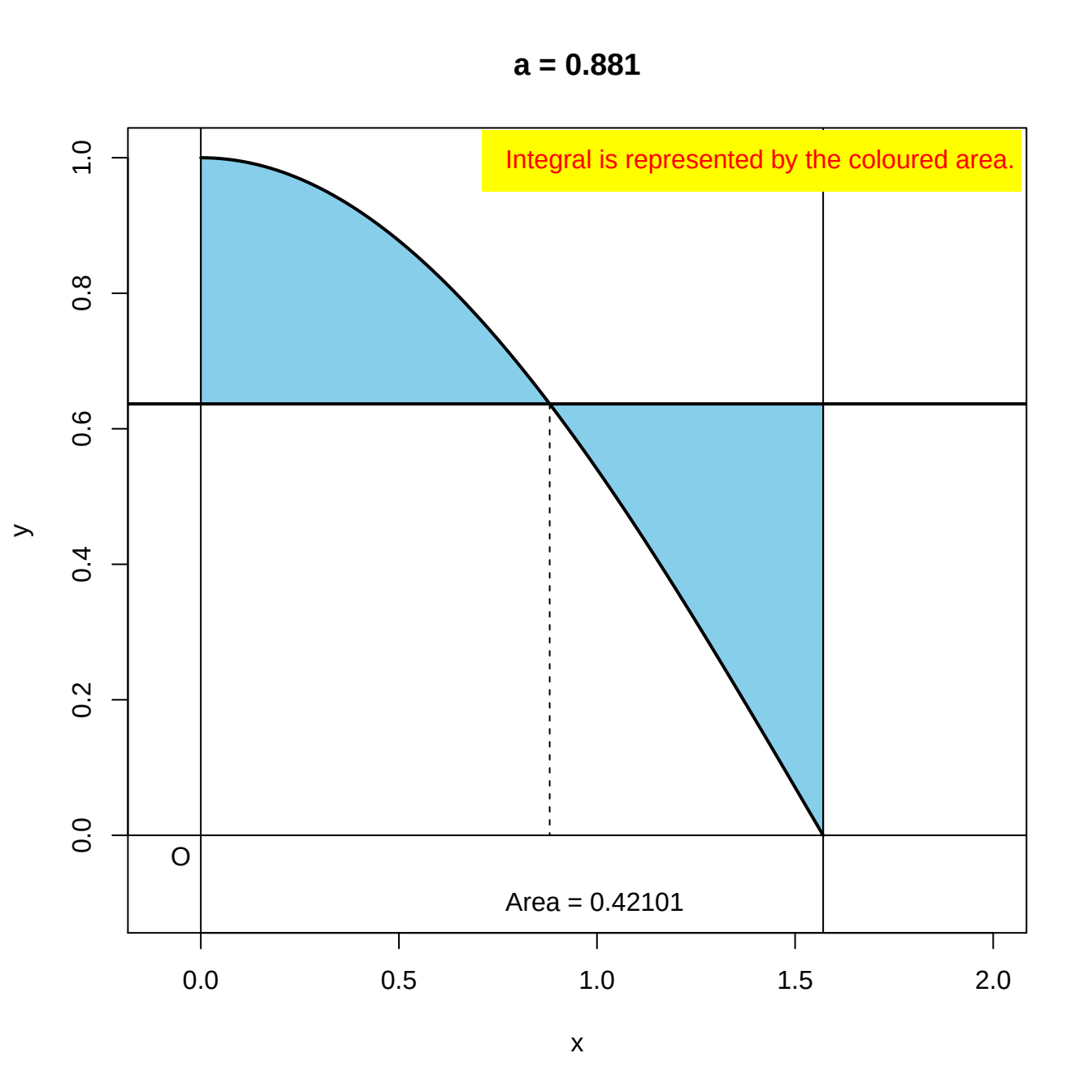

a = 0.821
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.41514
0.0
0.5
1.0
1.5
2.0
x

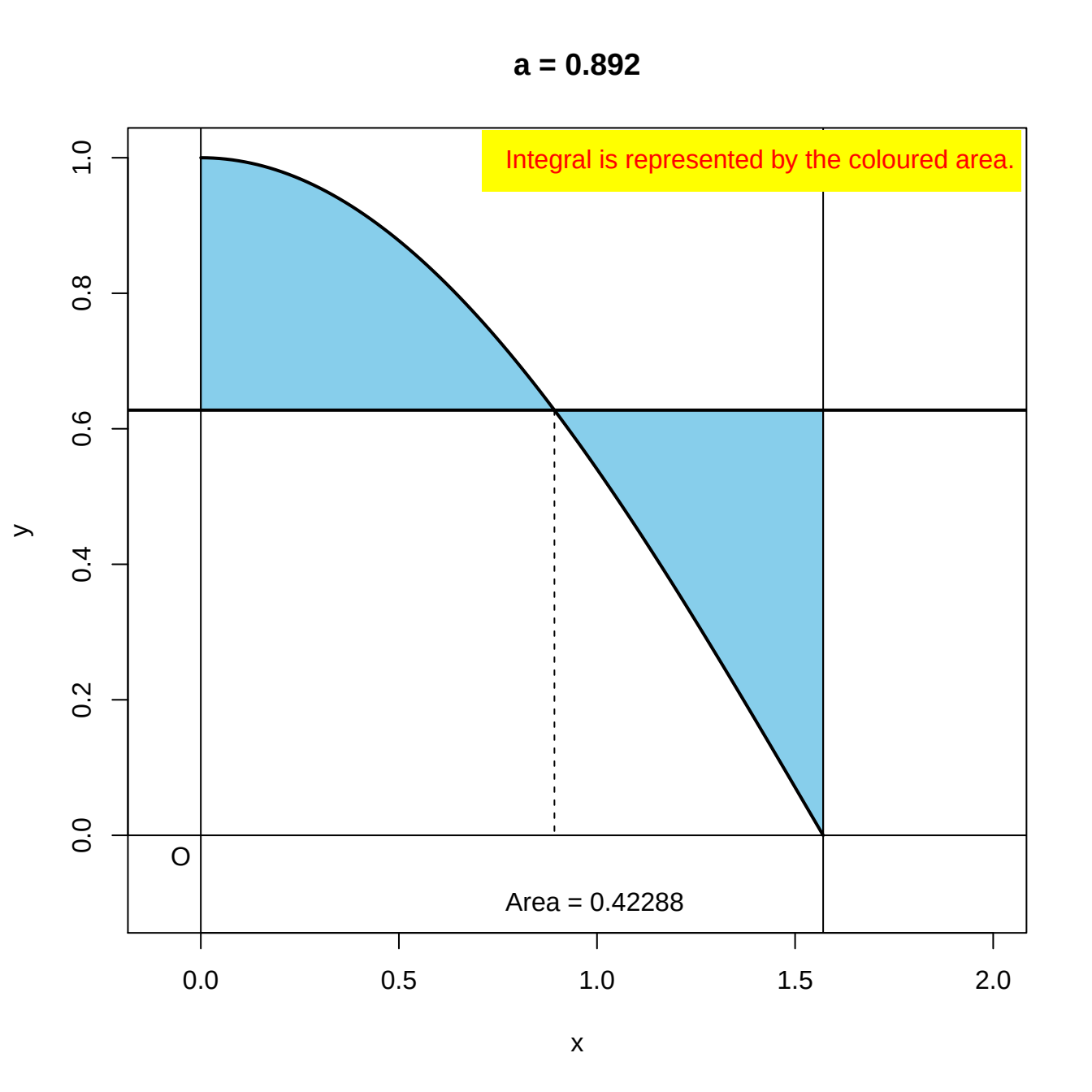

a = 0.833
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.41587
0.0
0.5
1.0
1.5
2.0
x

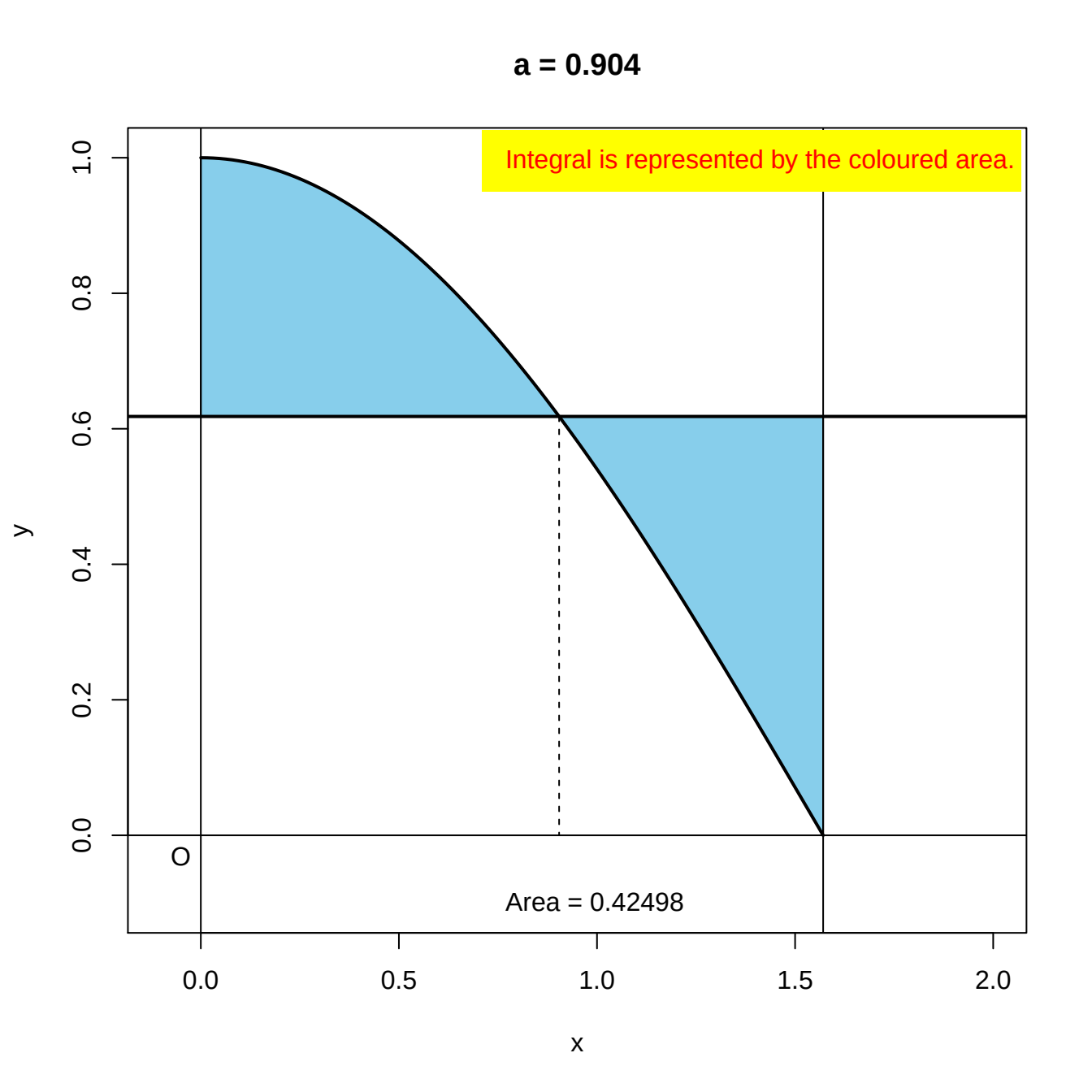

a = 0.845
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.41681
0.0
0.5
1.0
1.5
2.0
x

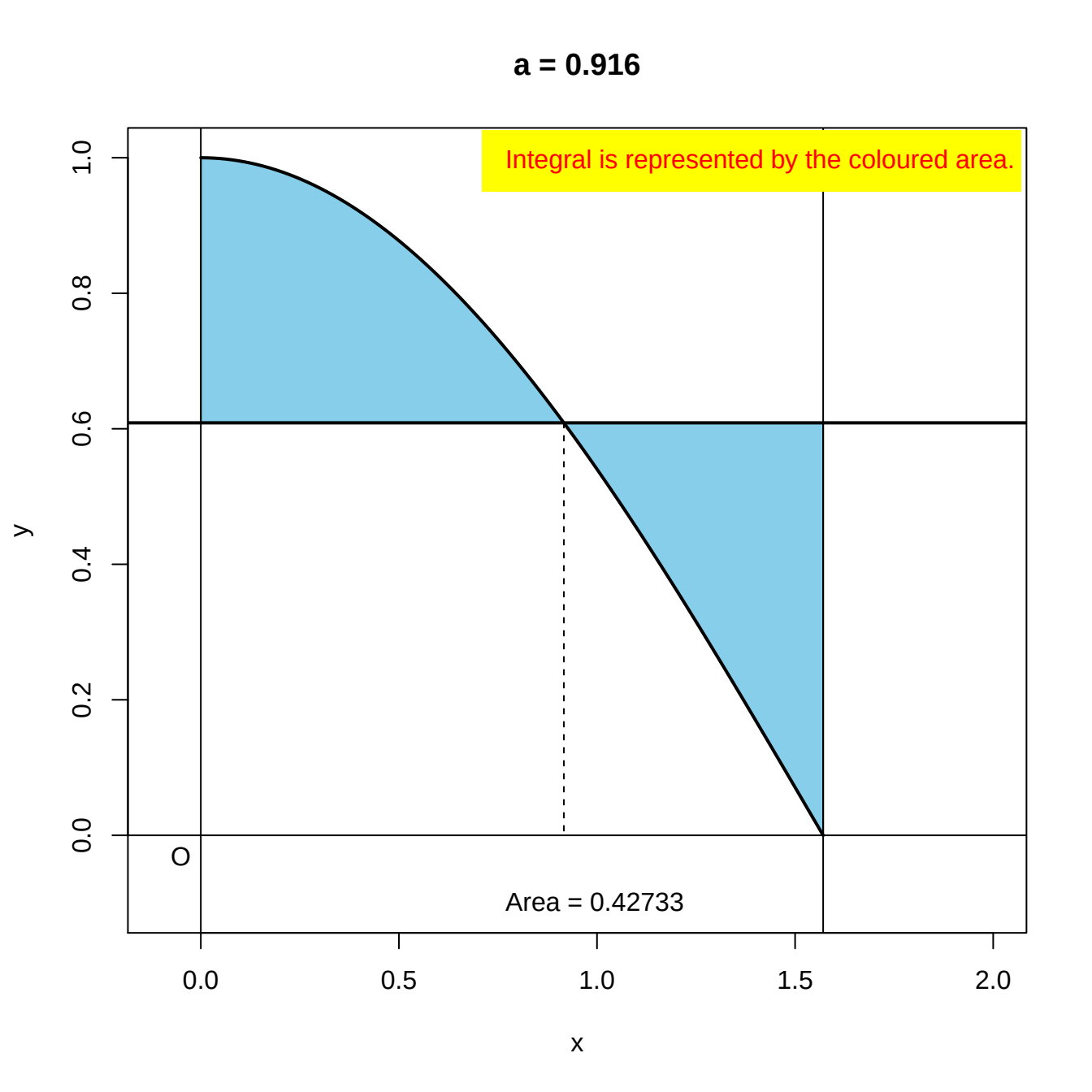

a = 0.857
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.41799
0.0
0.5
1.0
1.5
2.0
x

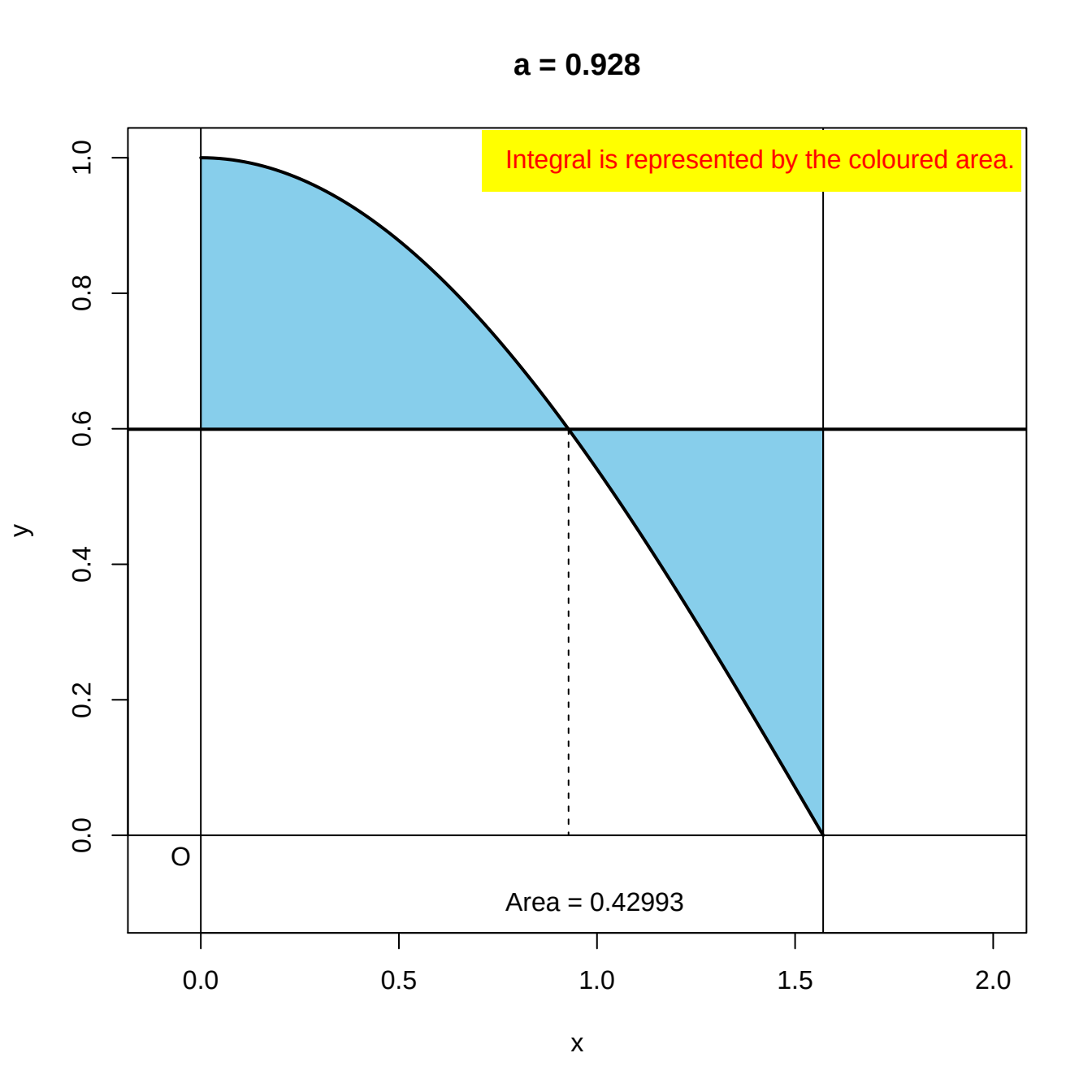

a = 0.869
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.41938
0.0
0.5
1.0
1.5
2.0
x

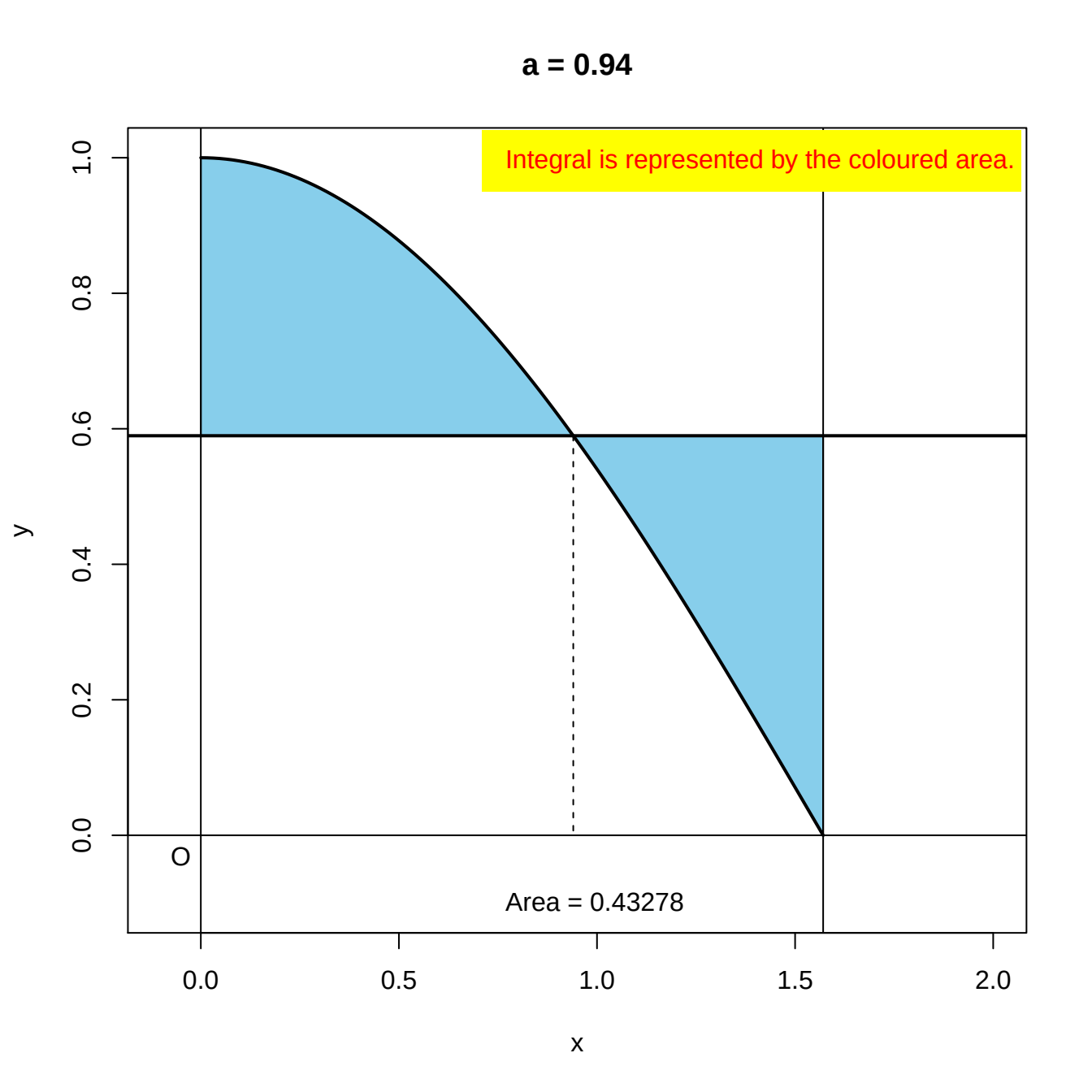

a = 0.881
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.42101
0.0
0.5
1.0
1.5
2.0
x

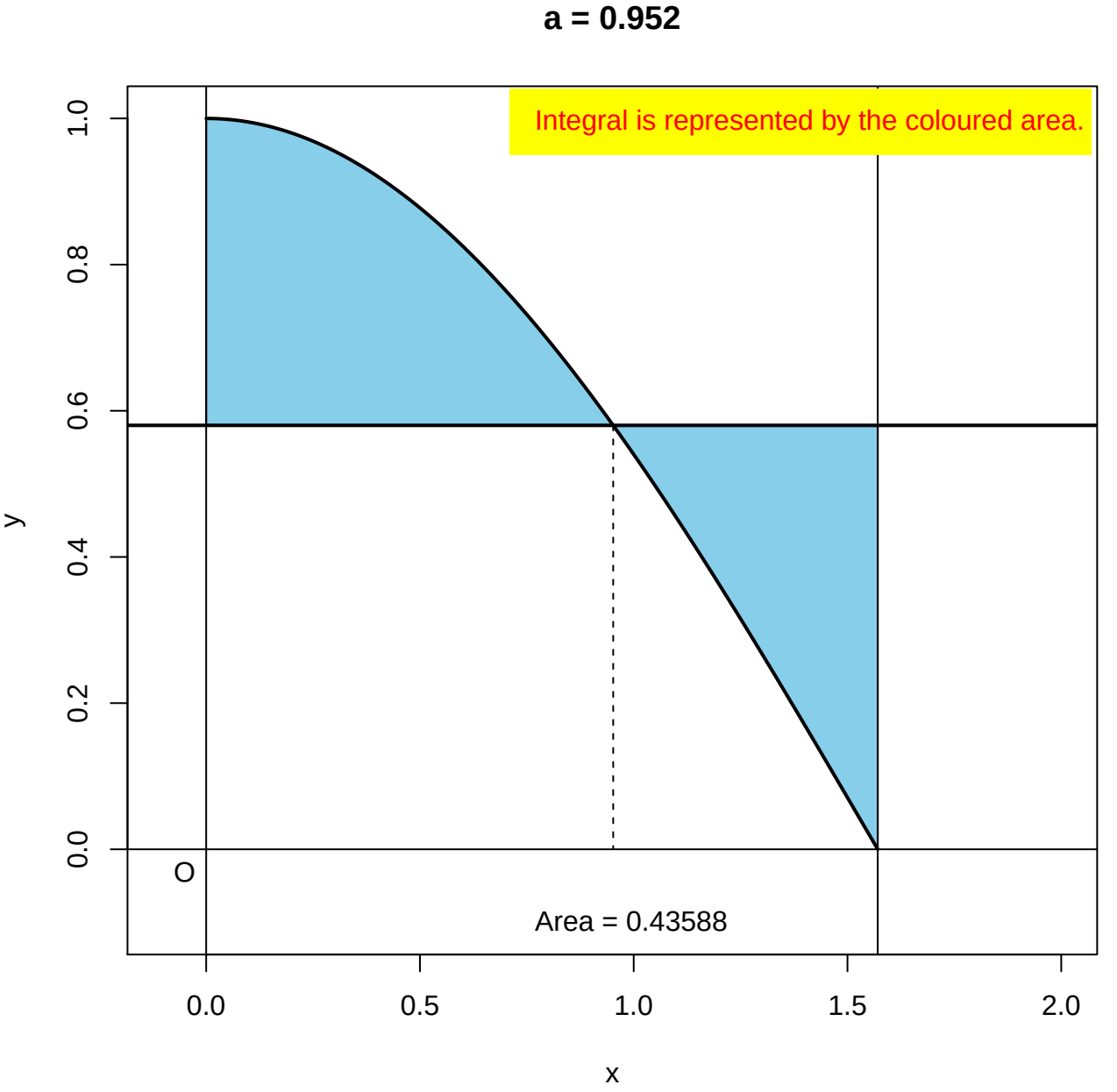

a = 0.892
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.42288
0.0
0.5
1.0
1.5
2.0
x

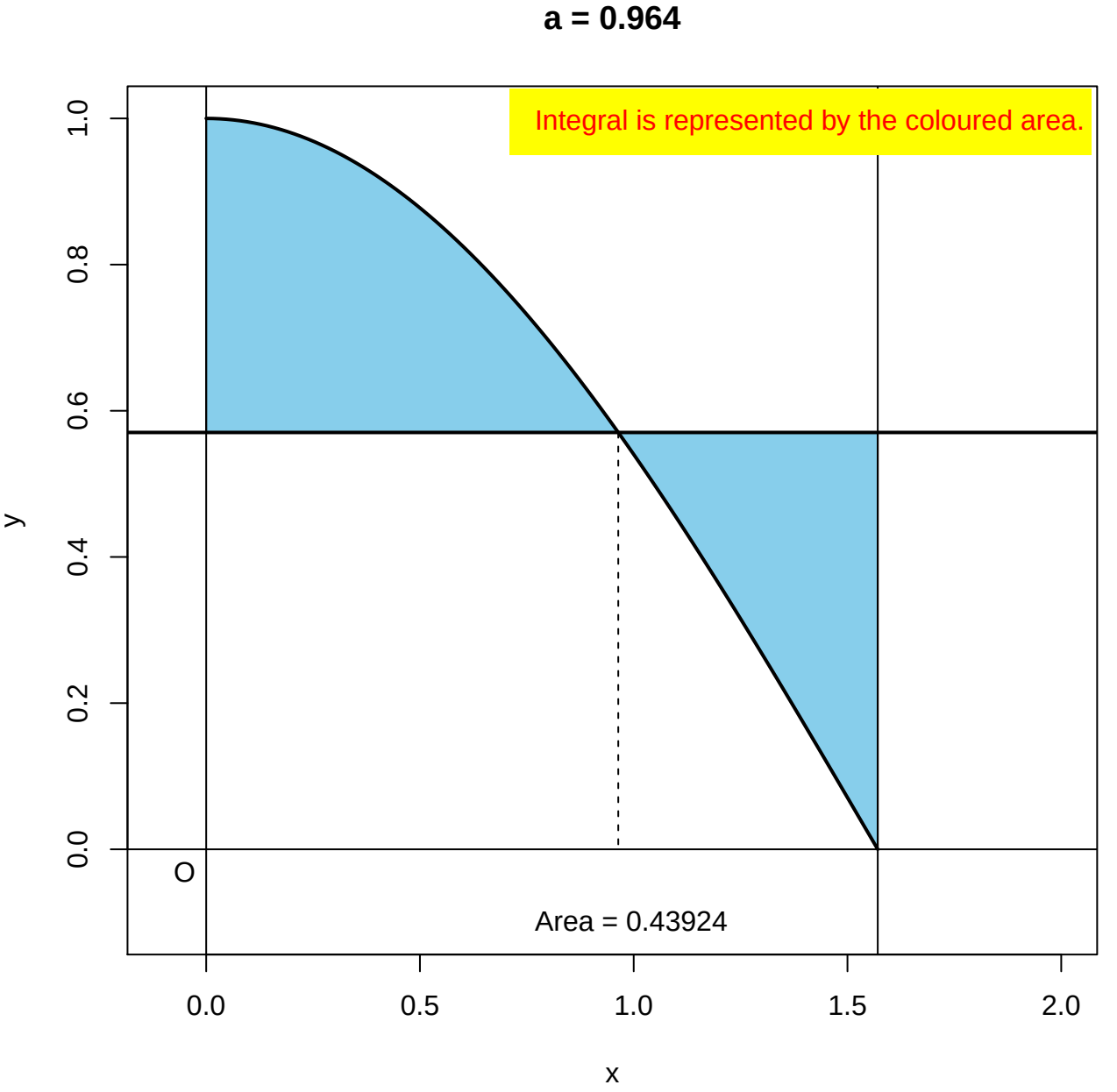

a = 0.904
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.42498
0.0
0.5
1.0
1.5
2.0
x

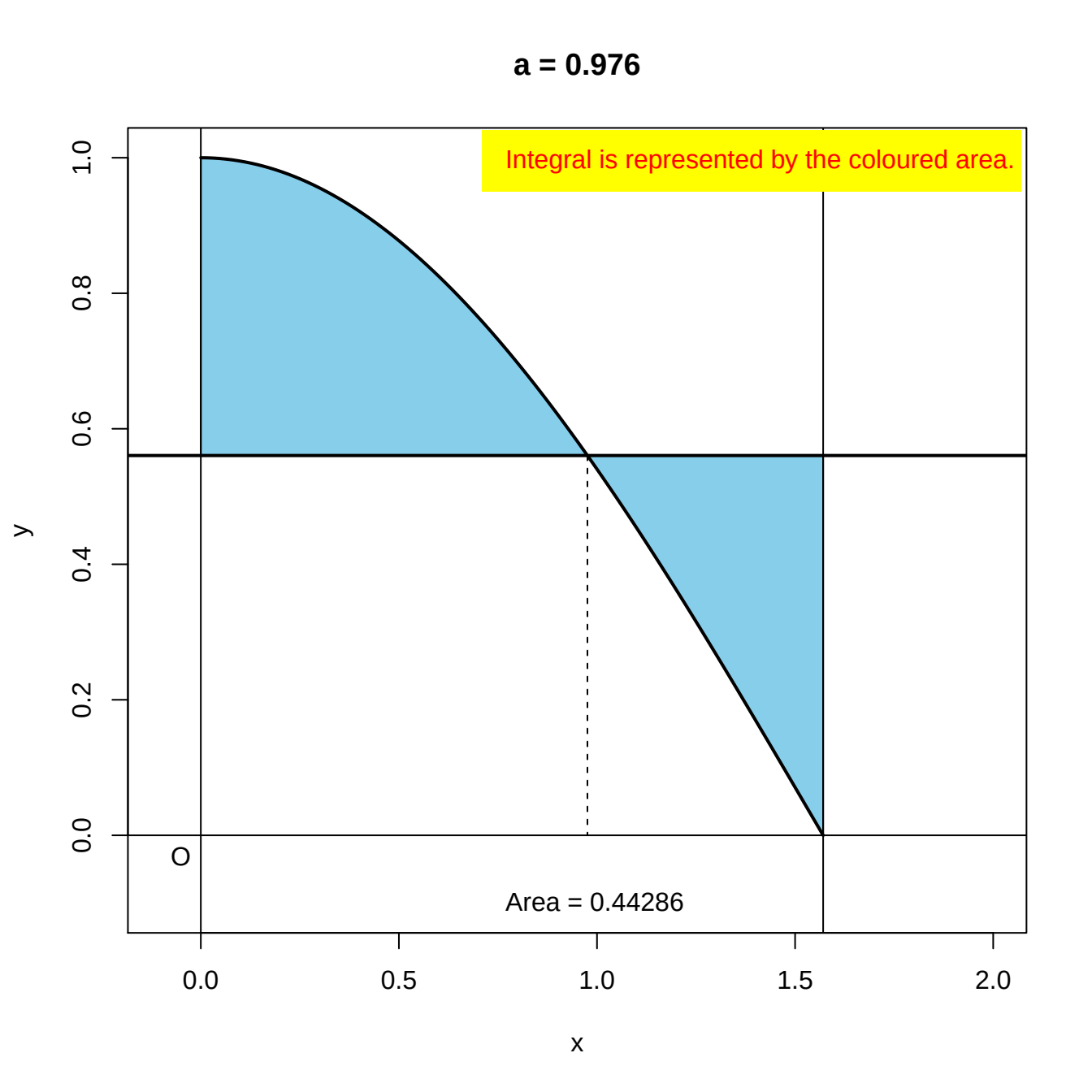

a = 0.916
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.42733
0.0
0.5
1.0
1.5
2.0
x

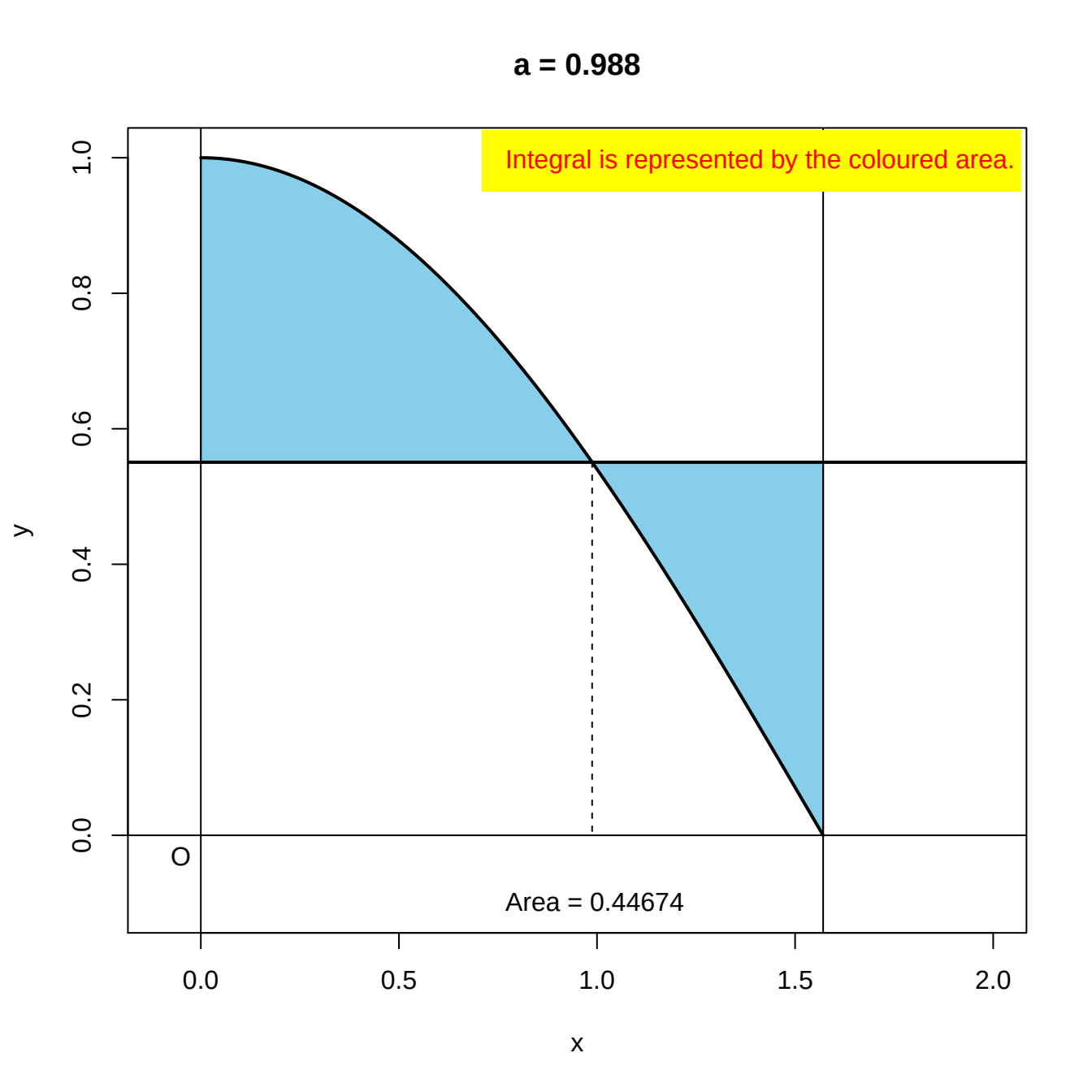

a = 0.928
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.42993
0.0
0.5
1.0
1.5
2.0
x

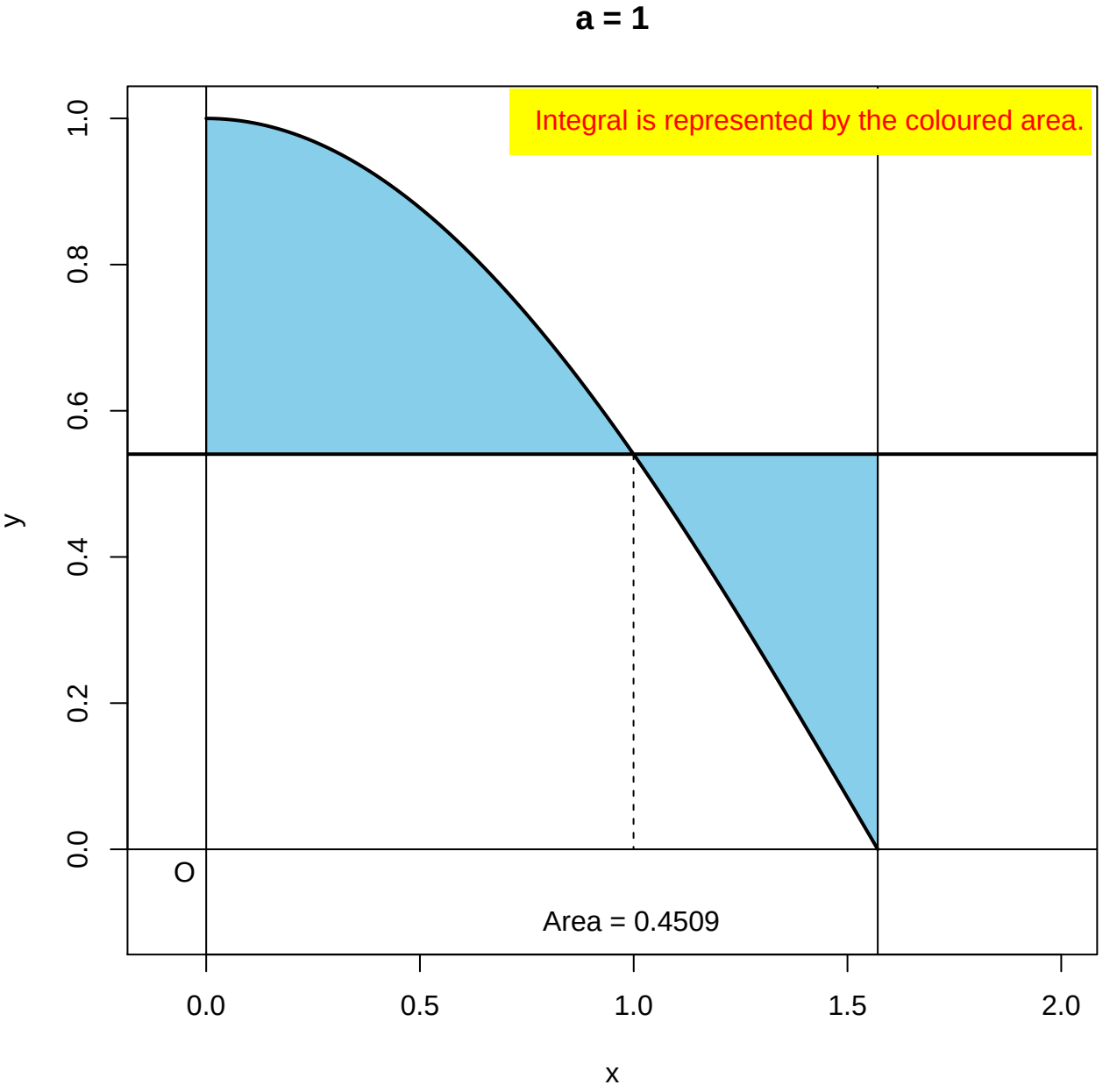

a = 0.94
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.43278
0.0
0.5
1.0
1.5
2.0
x

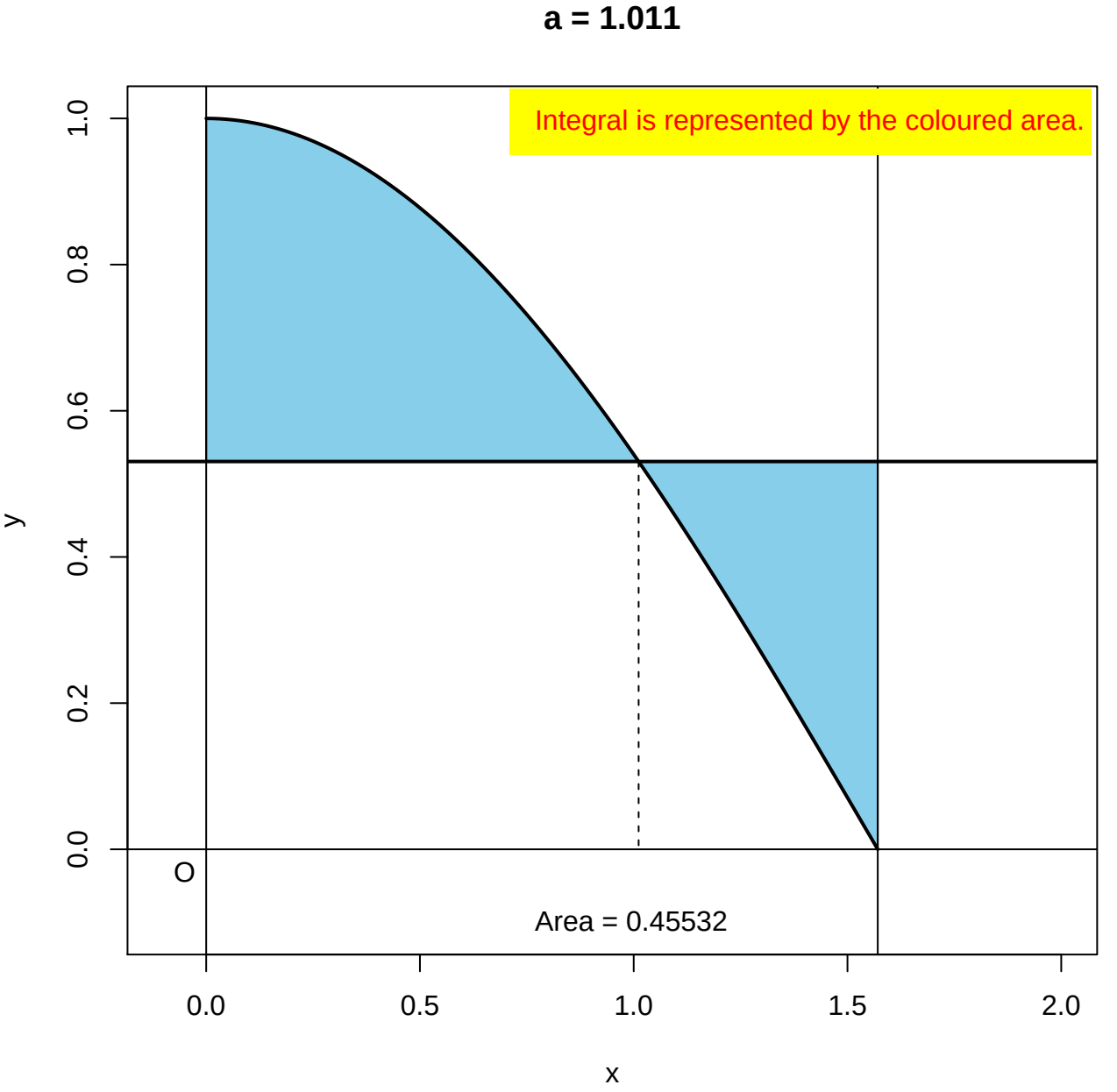

a = 0.952
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.43588
0.0
0.5
1.0
1.5
2.0
x

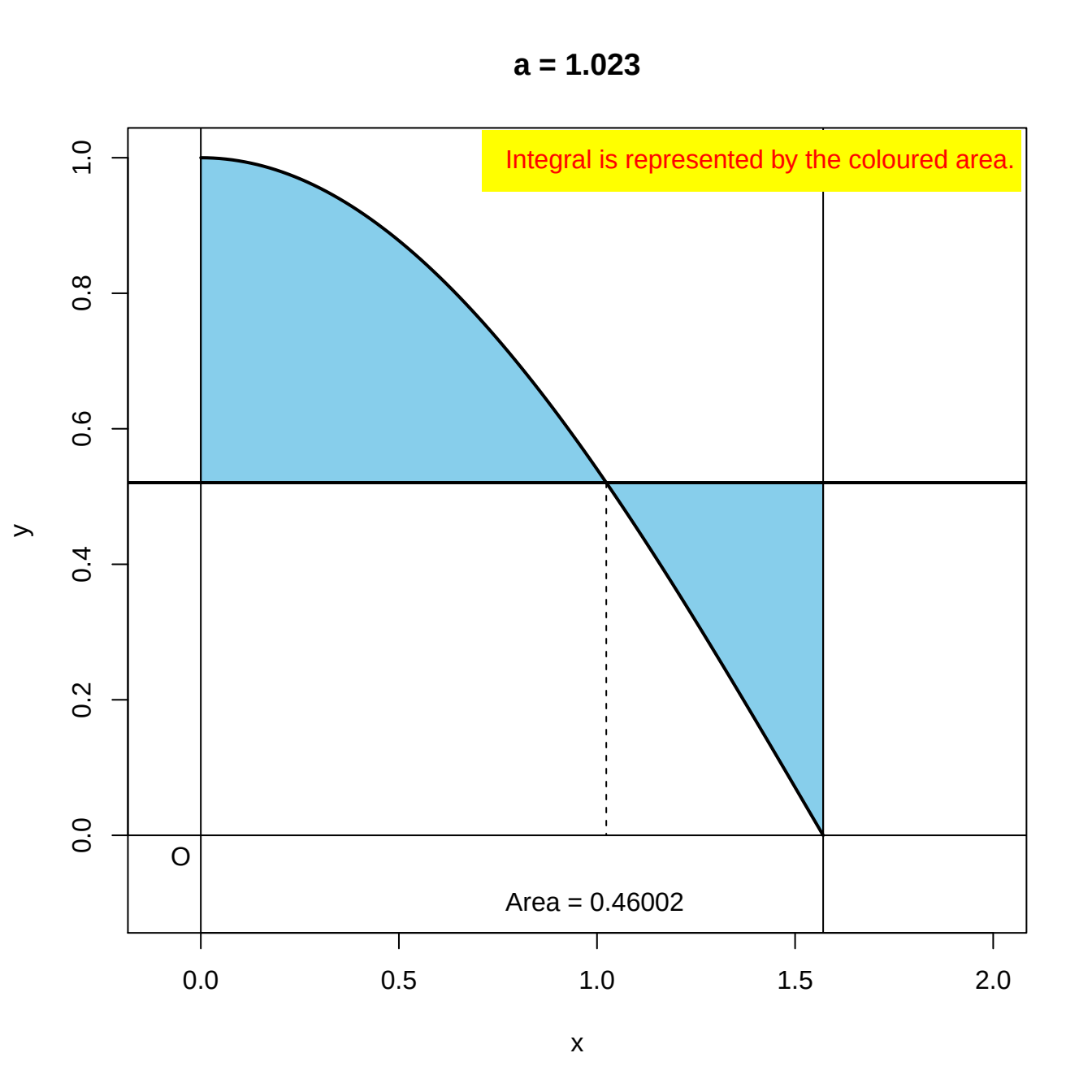

a = 0.964
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.43924
0.0
0.5
1.0
1.5
2.0
x

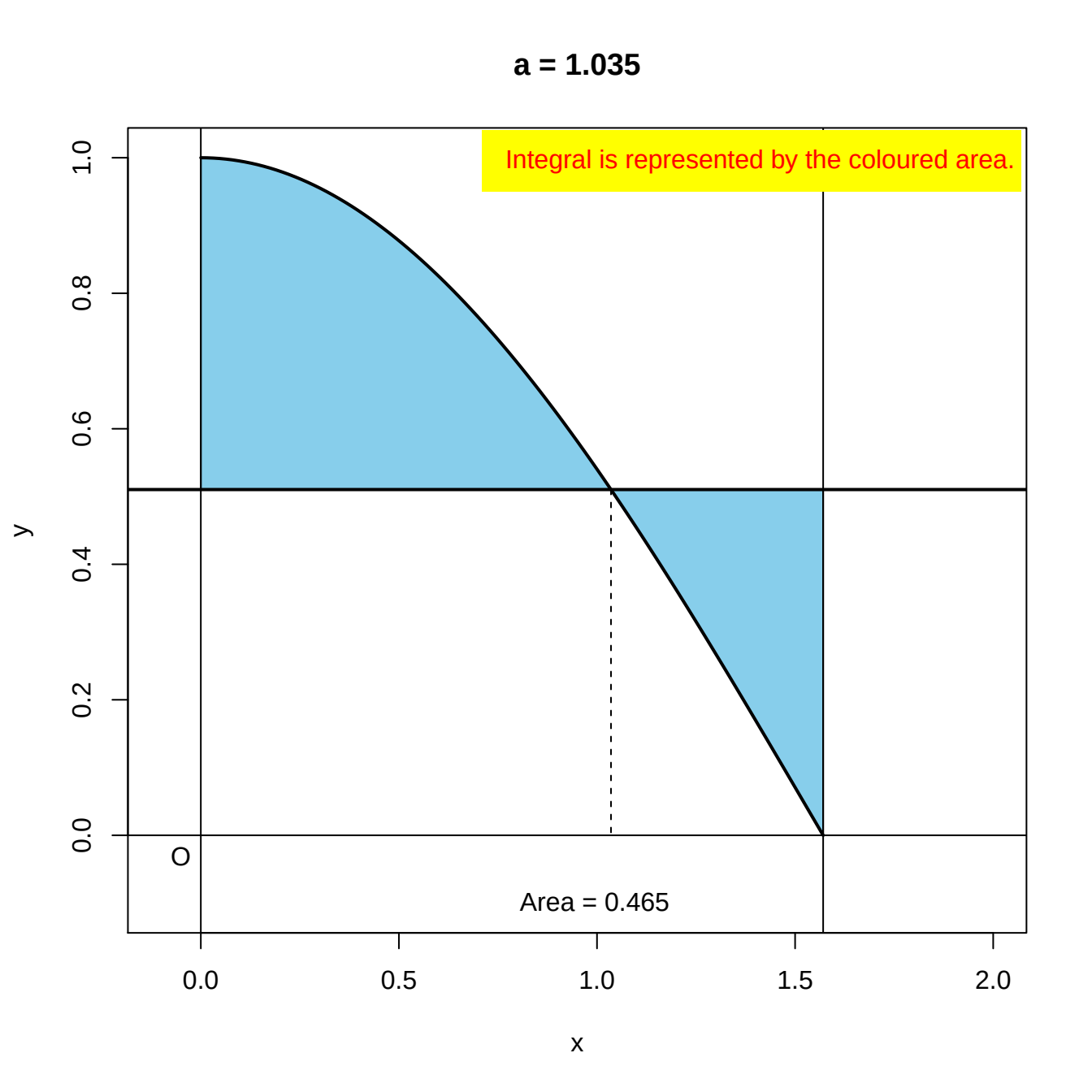

a = 0.976
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.44286
0.0
0.5
1.0
1.5
2.0
x

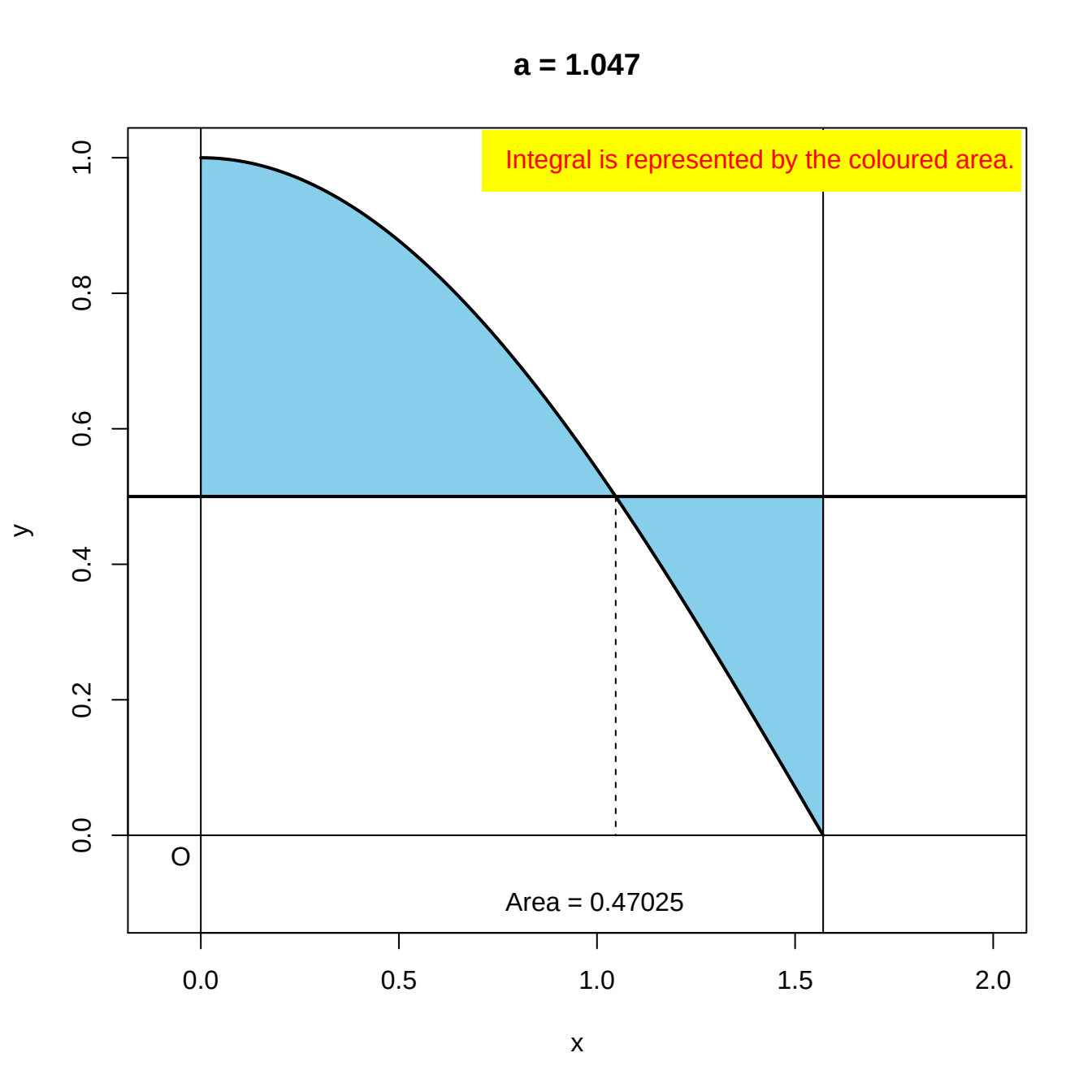

a = 0.988
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.44674
0.0
0.5
1.0
1.5
2.0
x

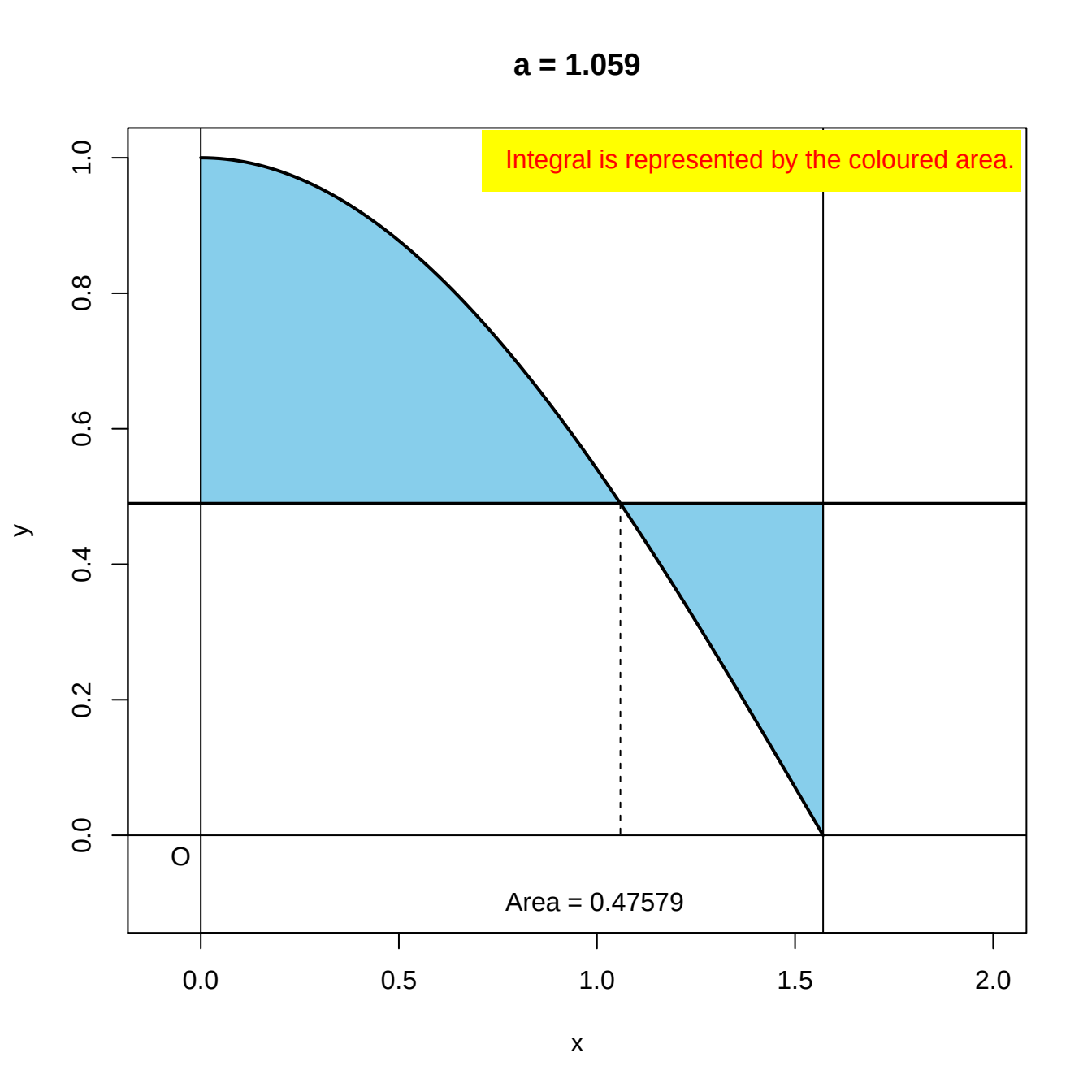

a = 1
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.4509
0.0
0.5
1.0
1.5
2.0
x

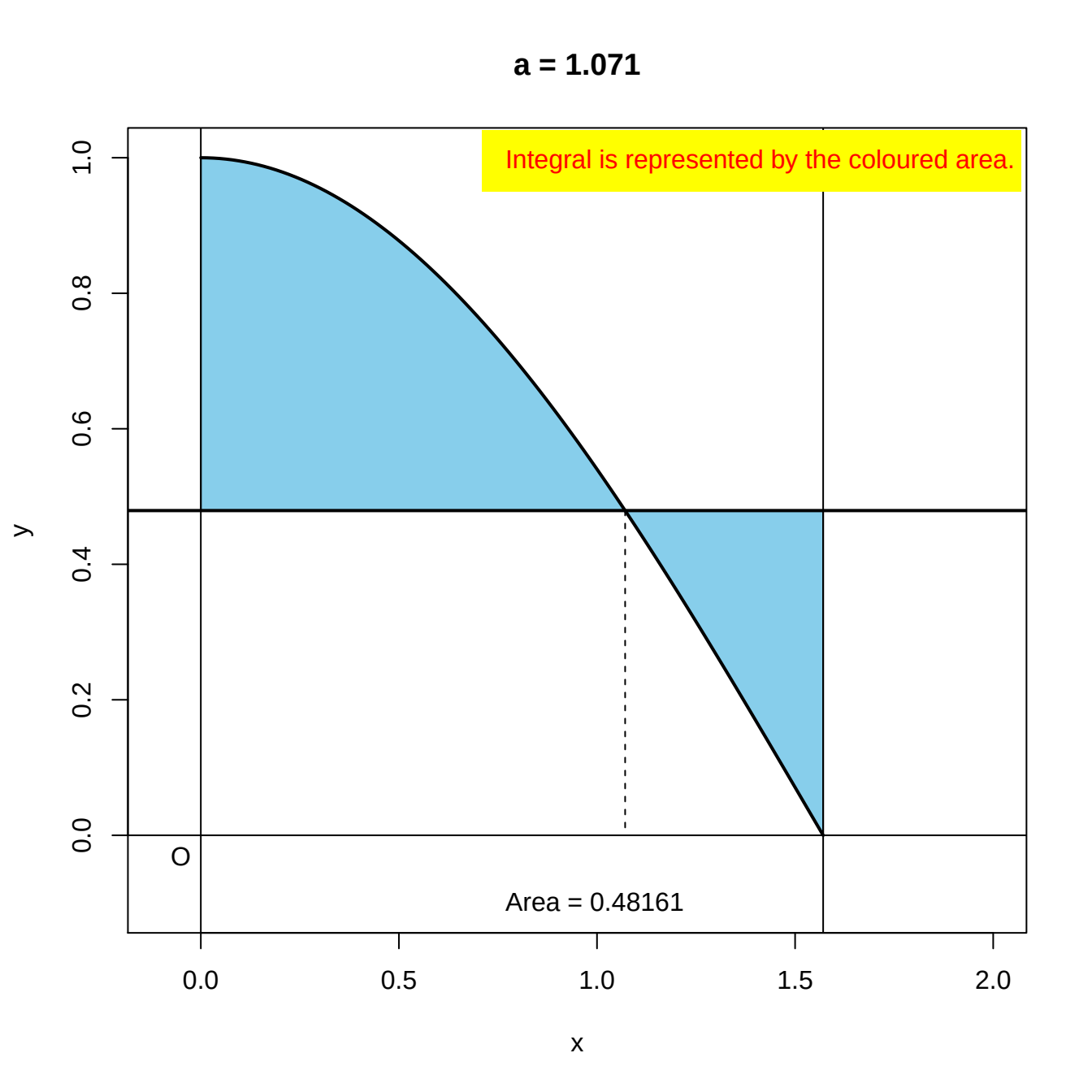

a = 1.011
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.45532
0.0
0.5
1.0
1.5
2.0
x

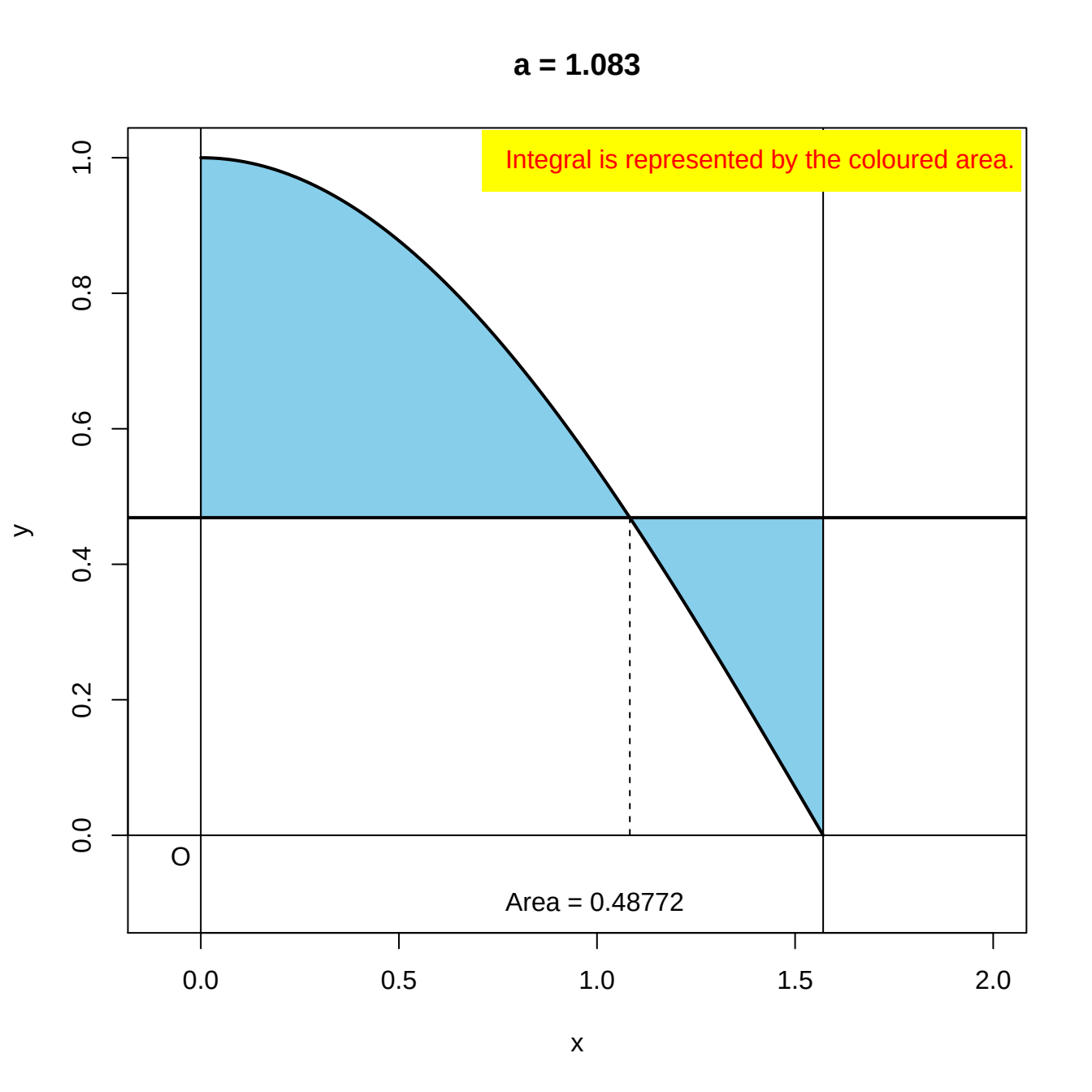

a = 1.023
Integral is represented by the coloured area.
y
x
O
Area = 0.46002
0.0
0.2
0.4
0.6
0.8
1.0
0.0
0.5
1.0
1.5
2.0

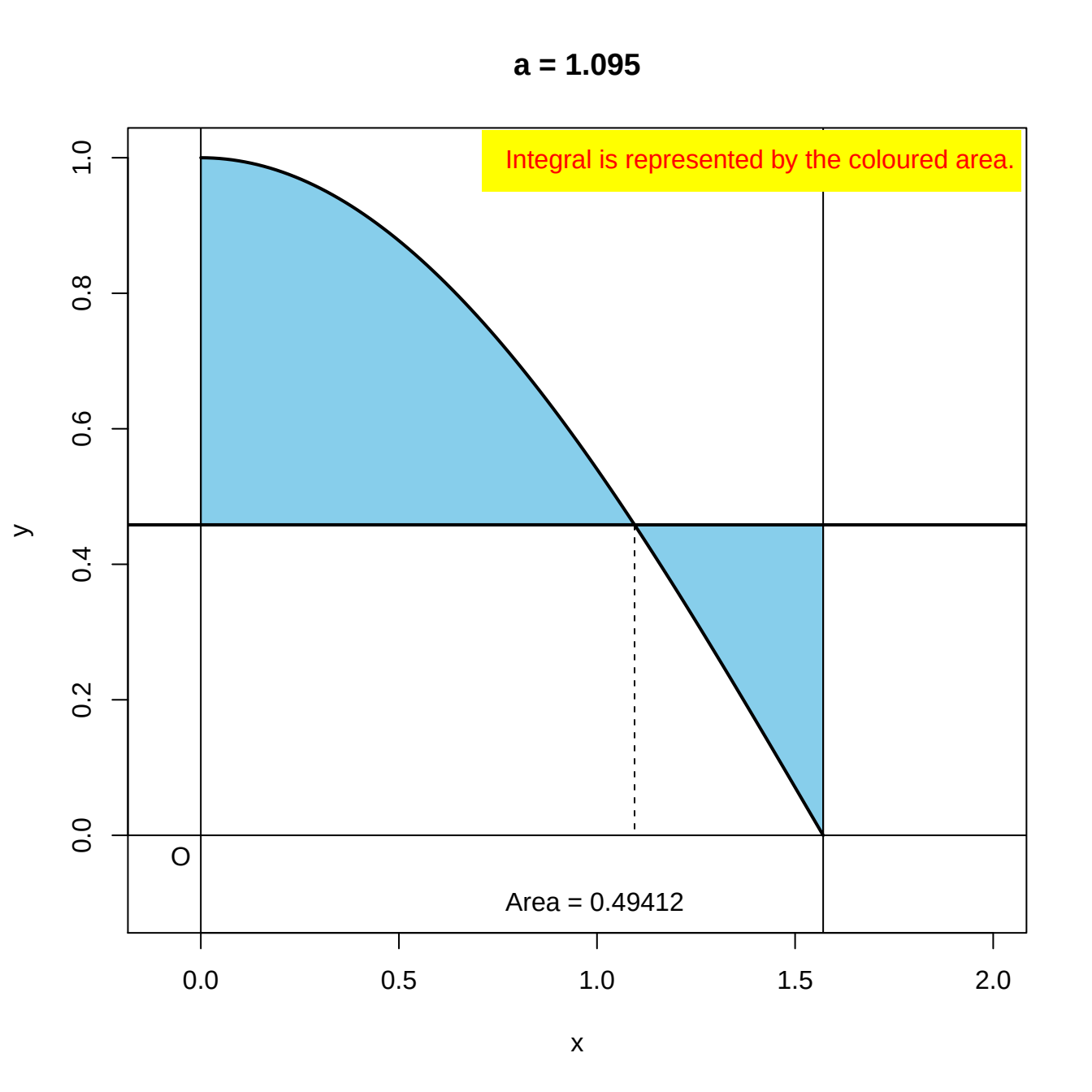

a = 1.035
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.465
0.0
0.5
1.0
1.5
2.0
x

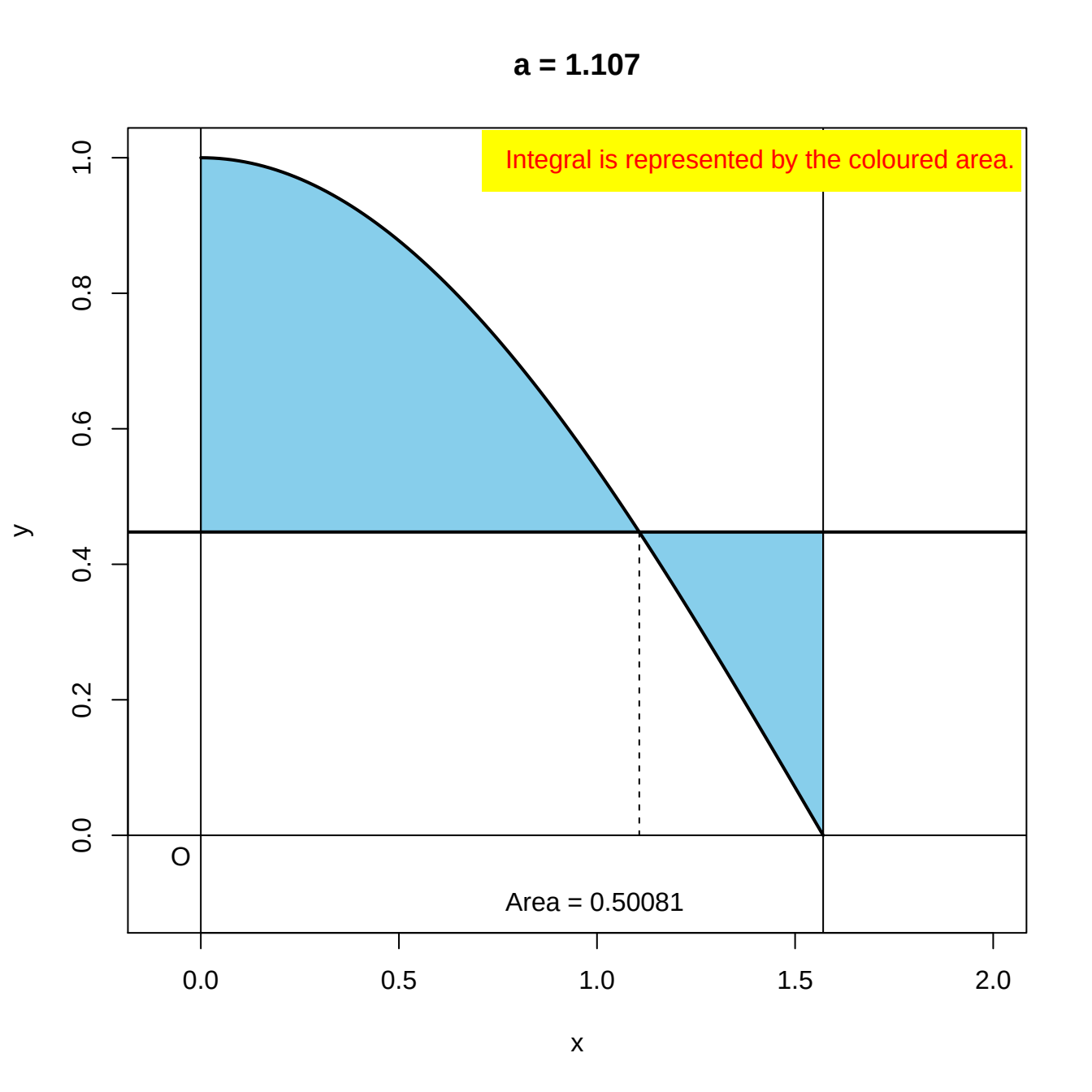

a = 1.047
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.47025
0.0
0.5
1.0
1.5
2.0
x

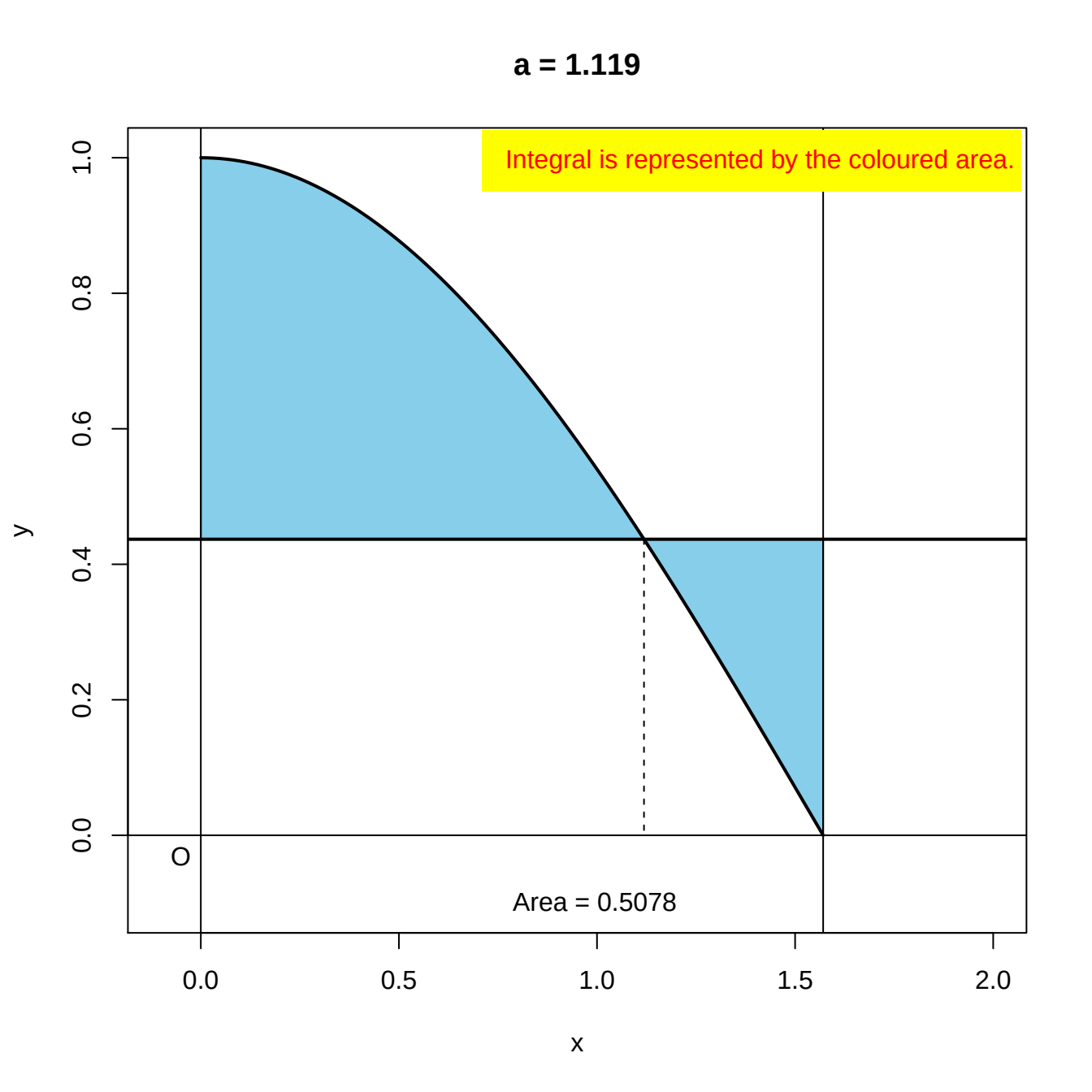

a = 1.059
Integral is represented by the coloured area.
y
1.0
0.8
0.6
0.4
0.2
0.0
O
Area = 0.47579
0.0
0.5
1.0
1.5
2.0
x

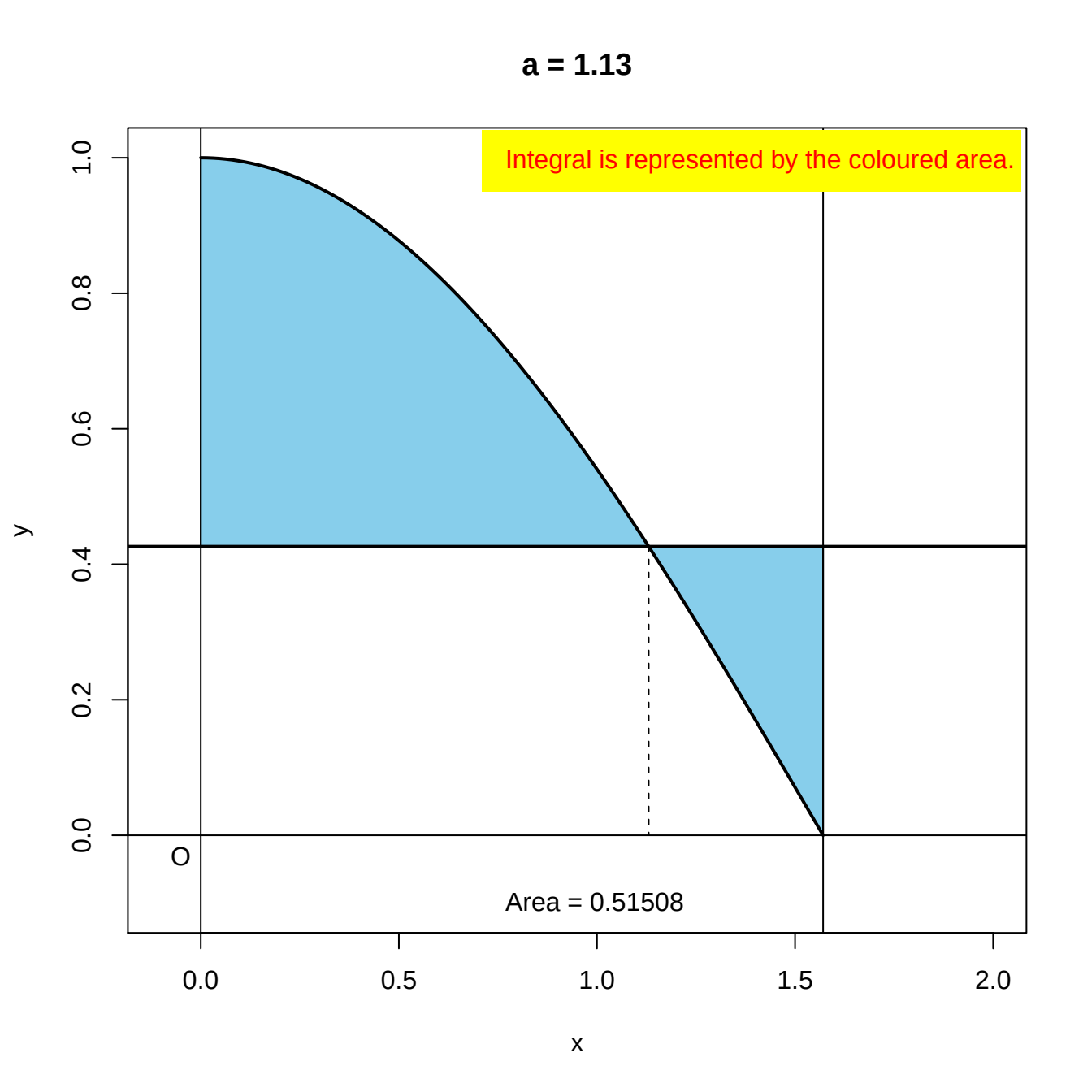

a = 1.071
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.48161
0.0
0.5
1.0
1.5
2.0
x

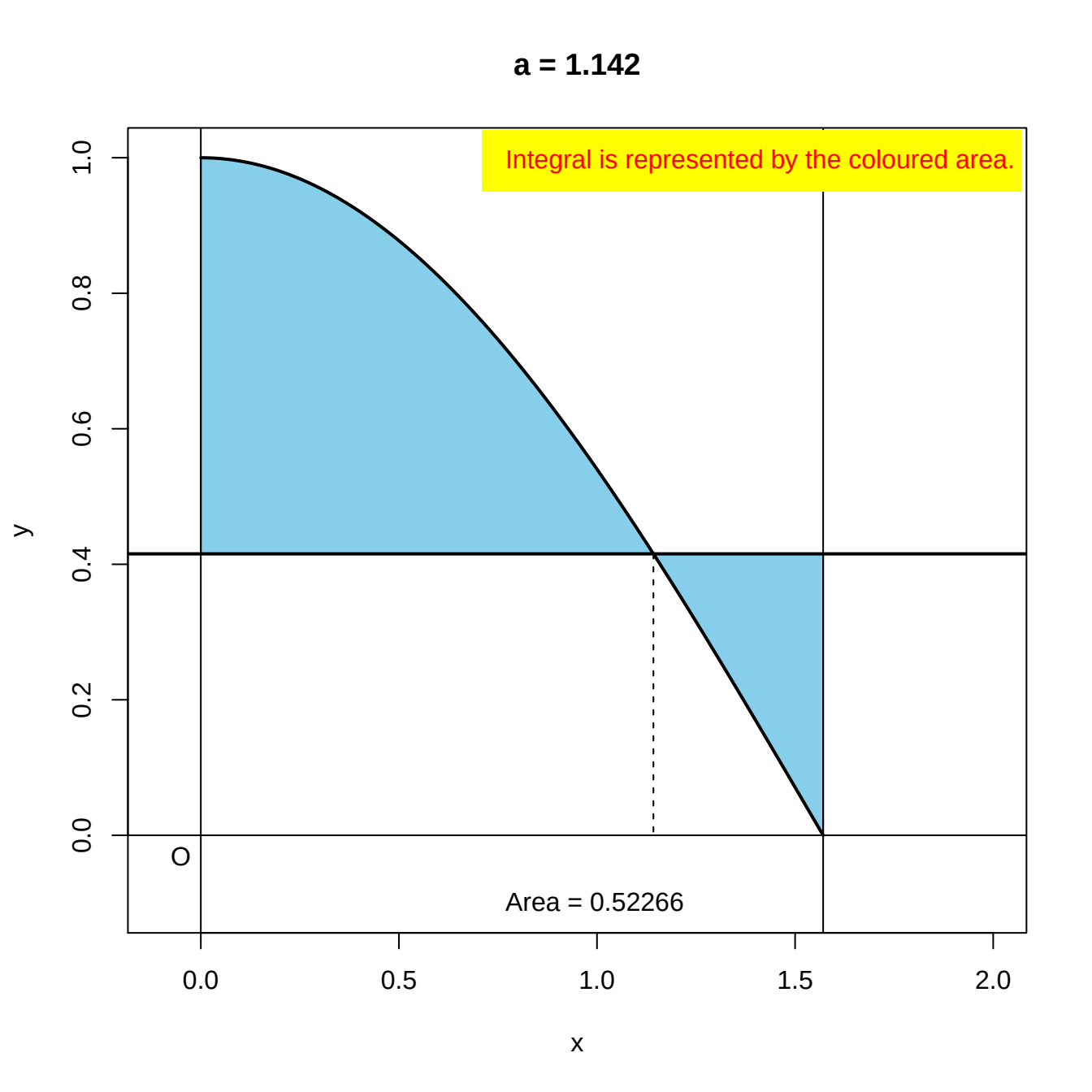

a = 1.083
Integral is represented by the coloured area.
y
1.0
0.8
0.6
0.4
0.2
0.0
O
Area = 0.48772
0.0
0.5
1.0
1.5
2.0
x

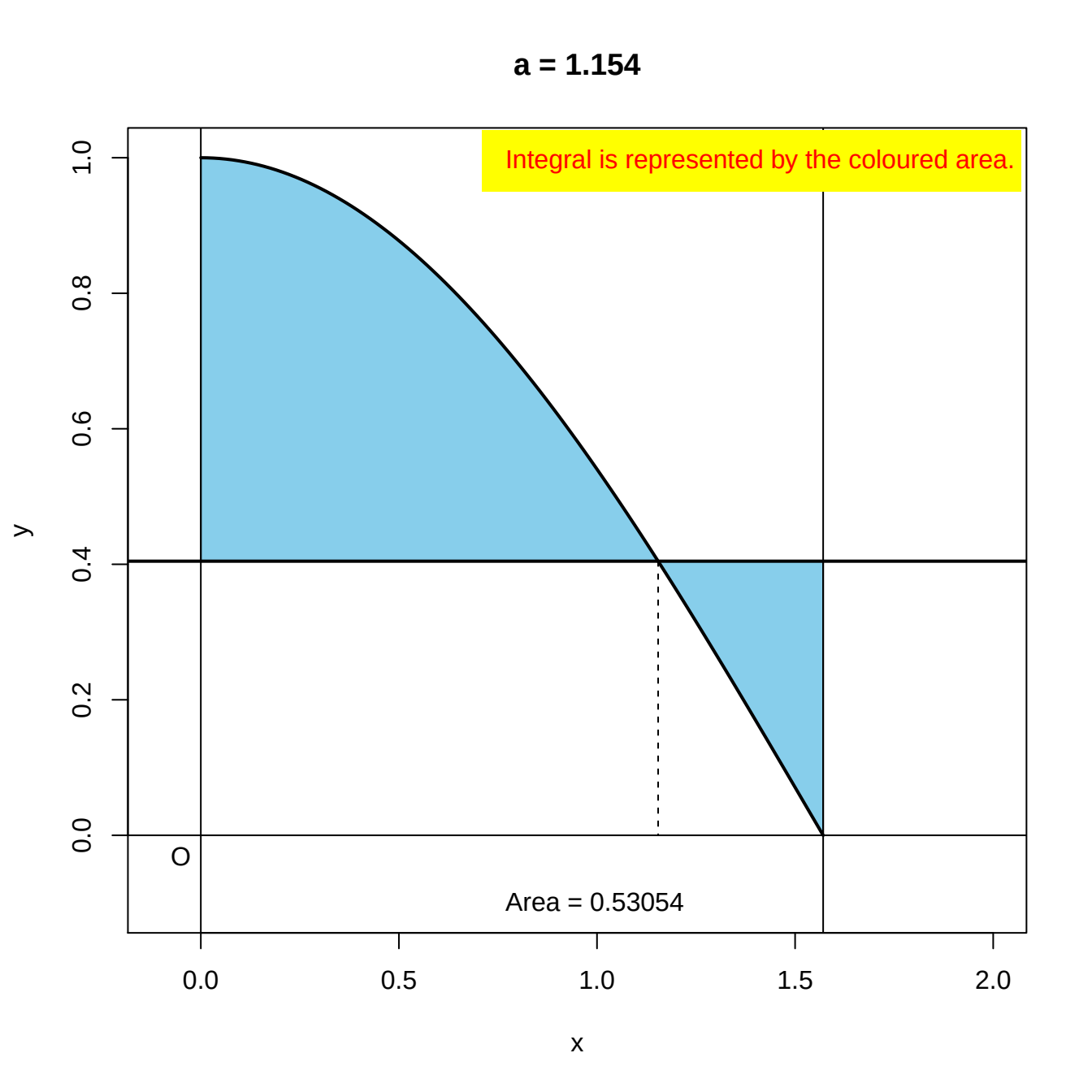

a = 1.095
Integral is represented by the coloured area.
y
x
O
Area = 0.49412
0.0
0.2
0.4
0.6
0.8
1.0
0.0
0.5
1.0
1.5
2.0

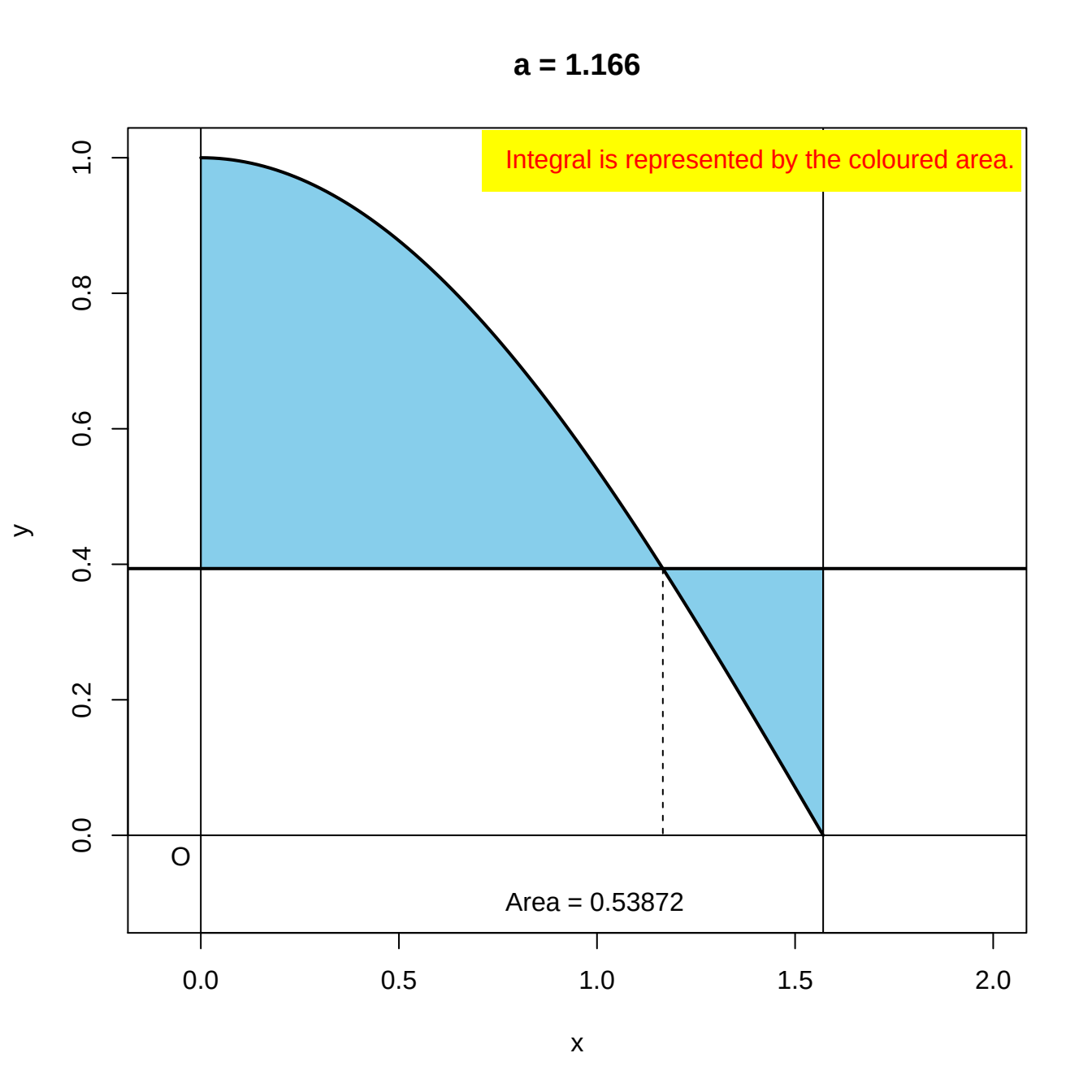

a = 1.107
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.50081
0.0
0.5
1.0
1.5
2.0
x

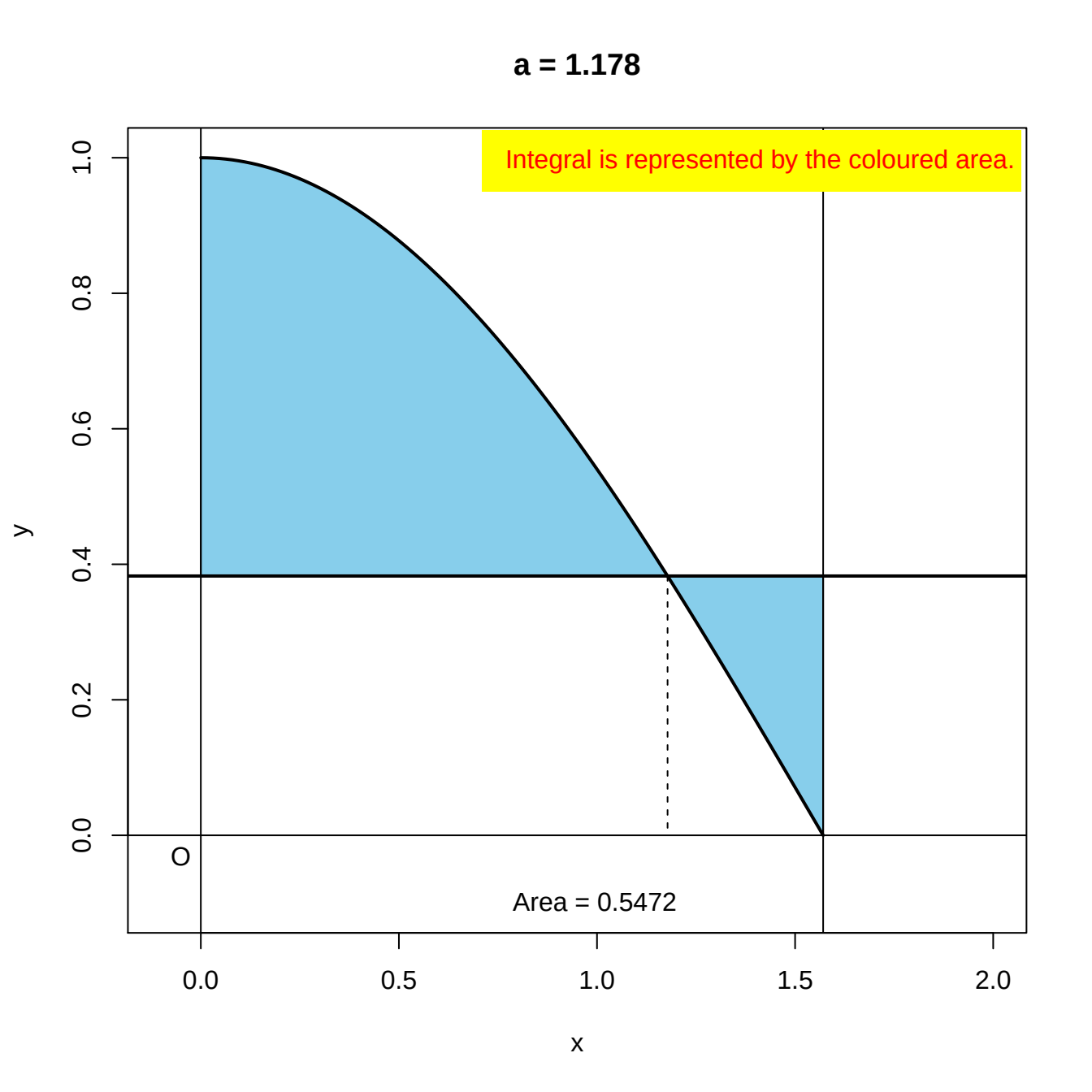

a = 1.119
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.5078
0.0
0.5
1.0
1.5
2.0
x

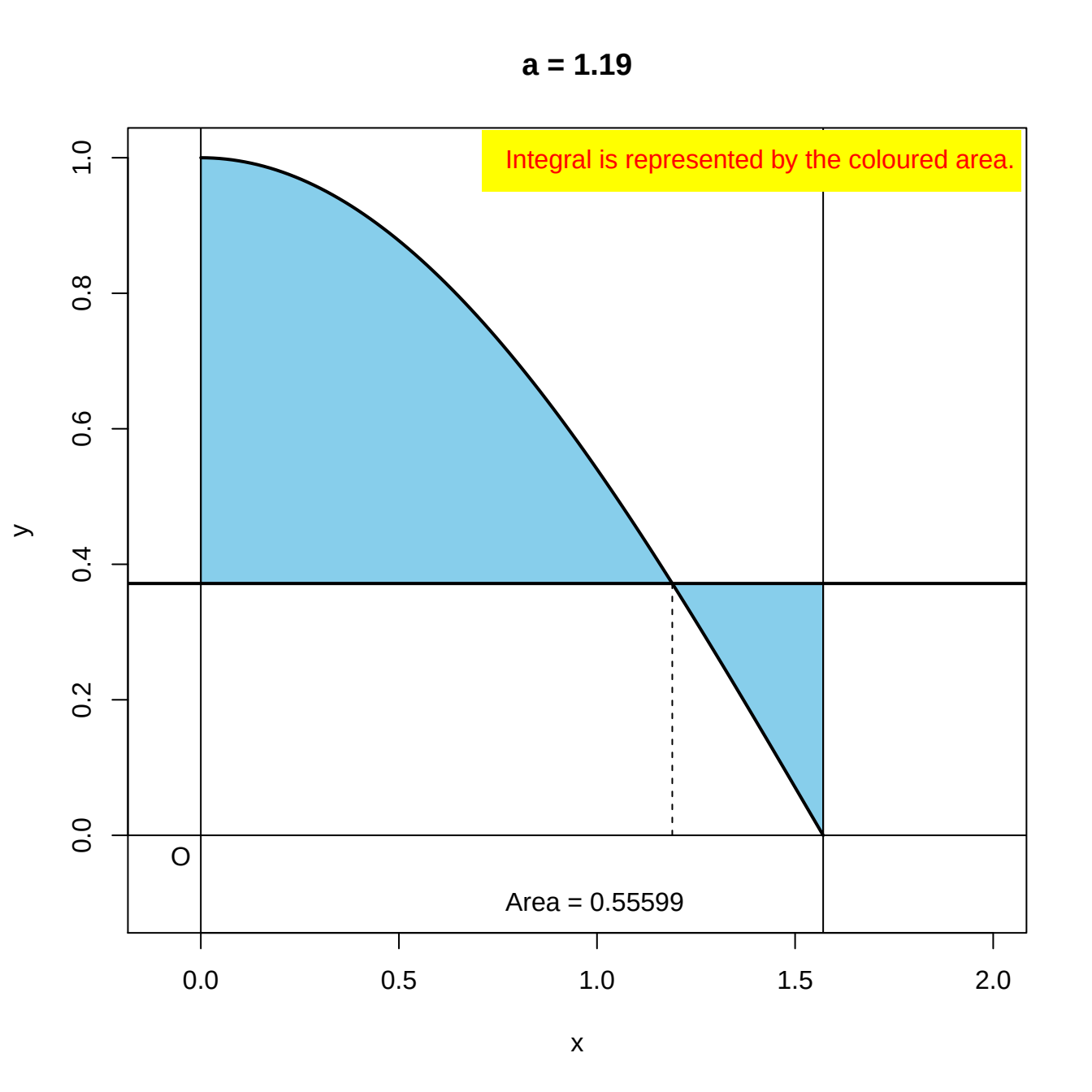

a = 1.13
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.51508
0.0
0.5
1.0
1.5
2.0
x

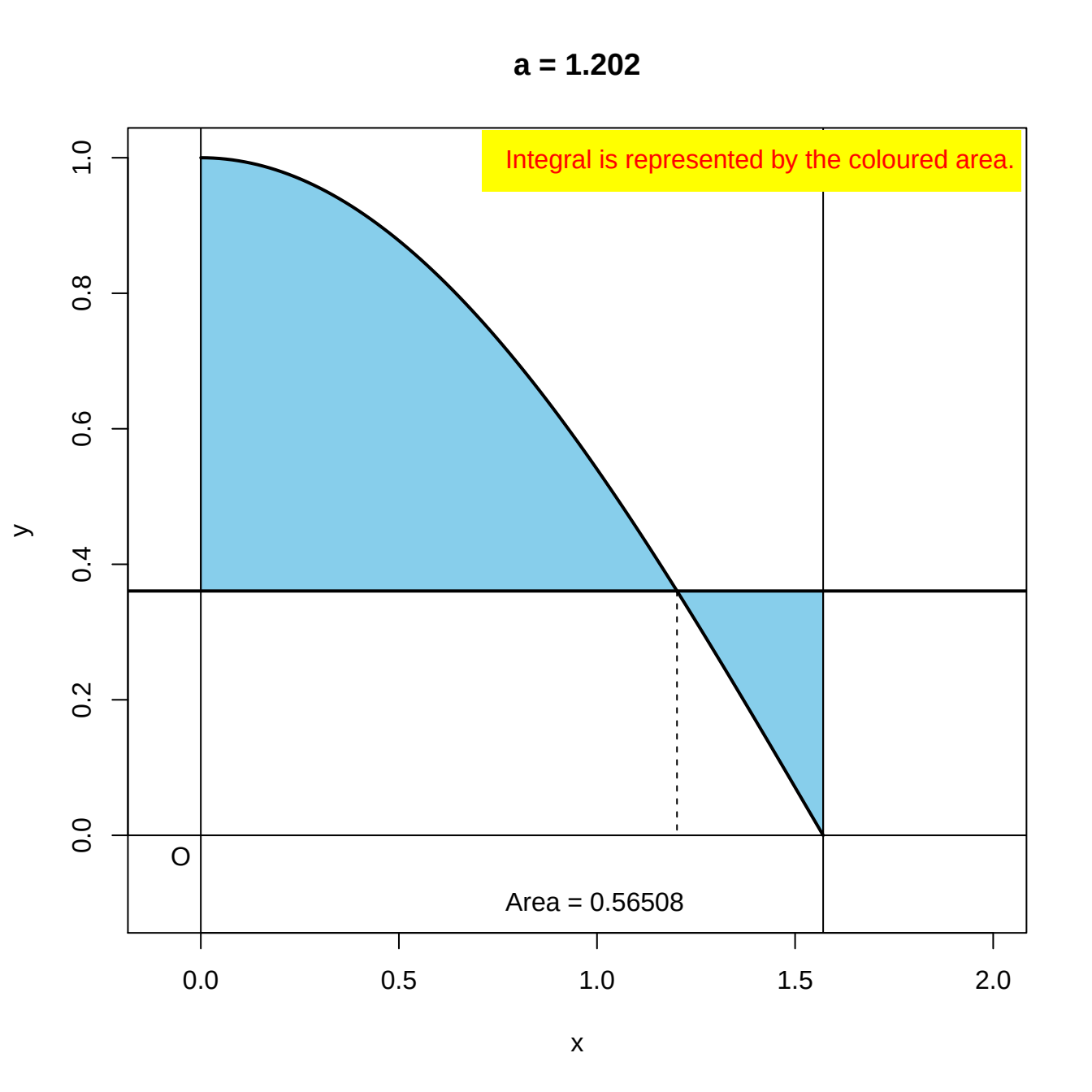

a = 1.142
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.52266
0.0
0.5
1.0
1.5
2.0
x

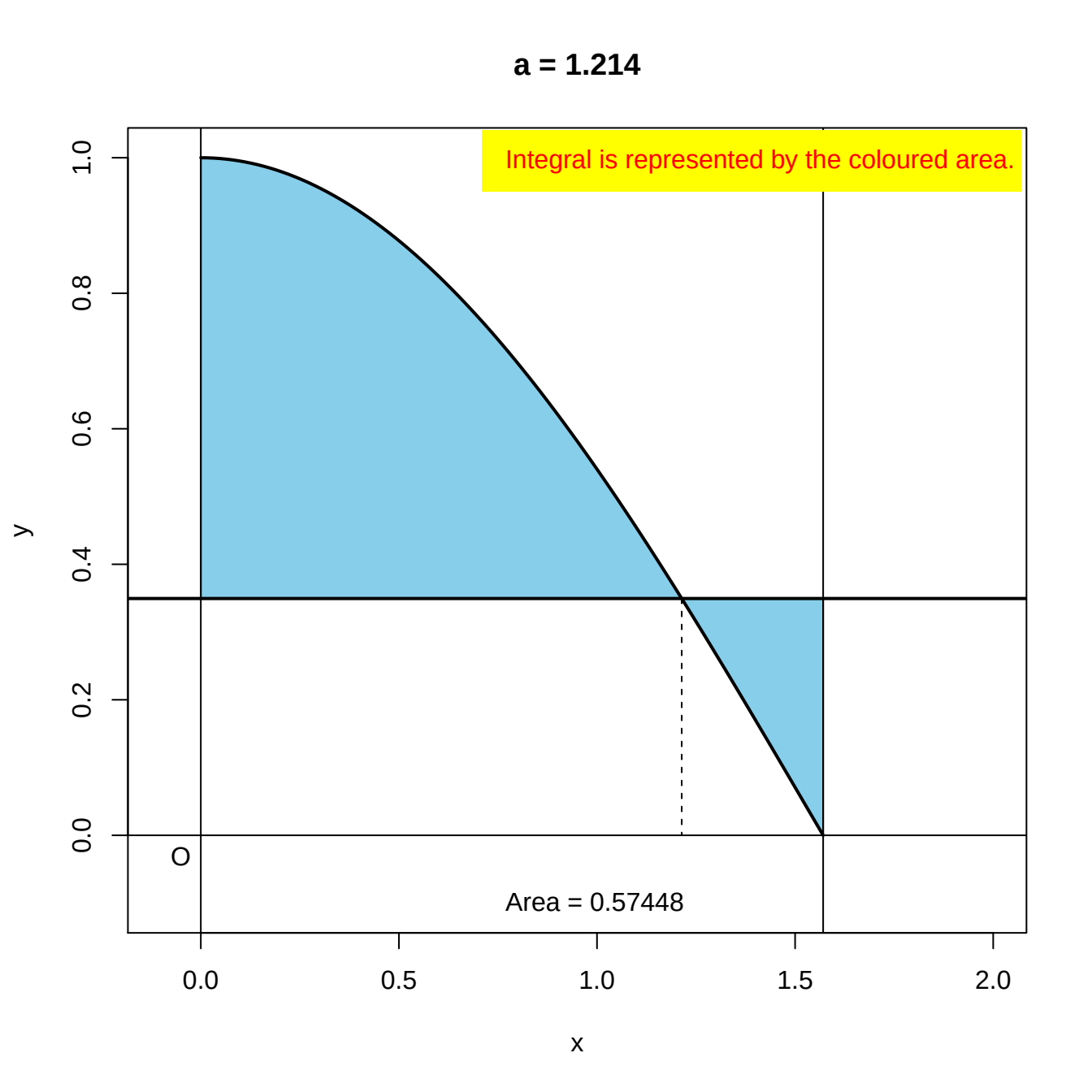

a = 1.154
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.53054
0.0
0.5
1.0
1.5
2.0
x

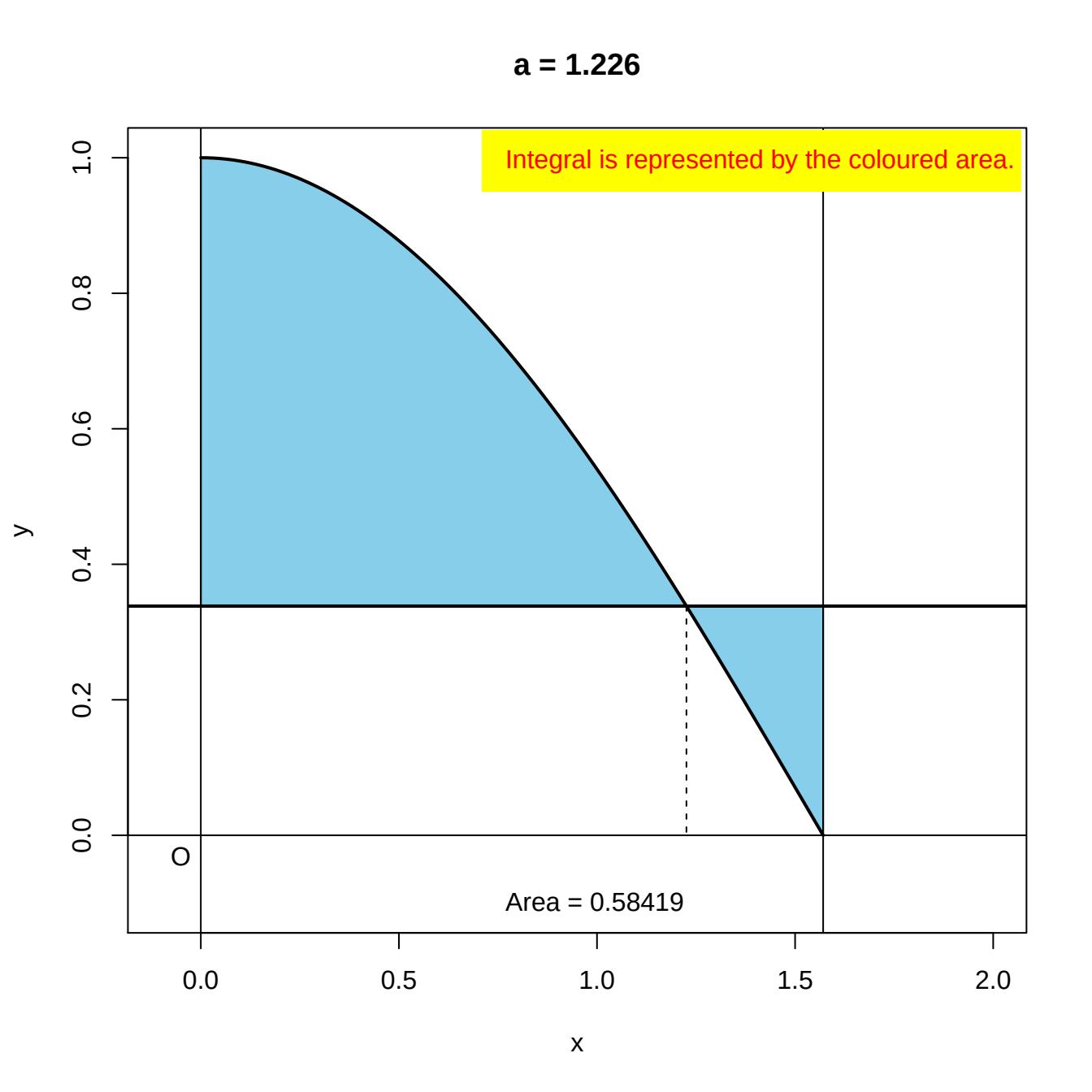

a = 1.166
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.53872
0.0
0.5
1.0
1.5
2.0
x

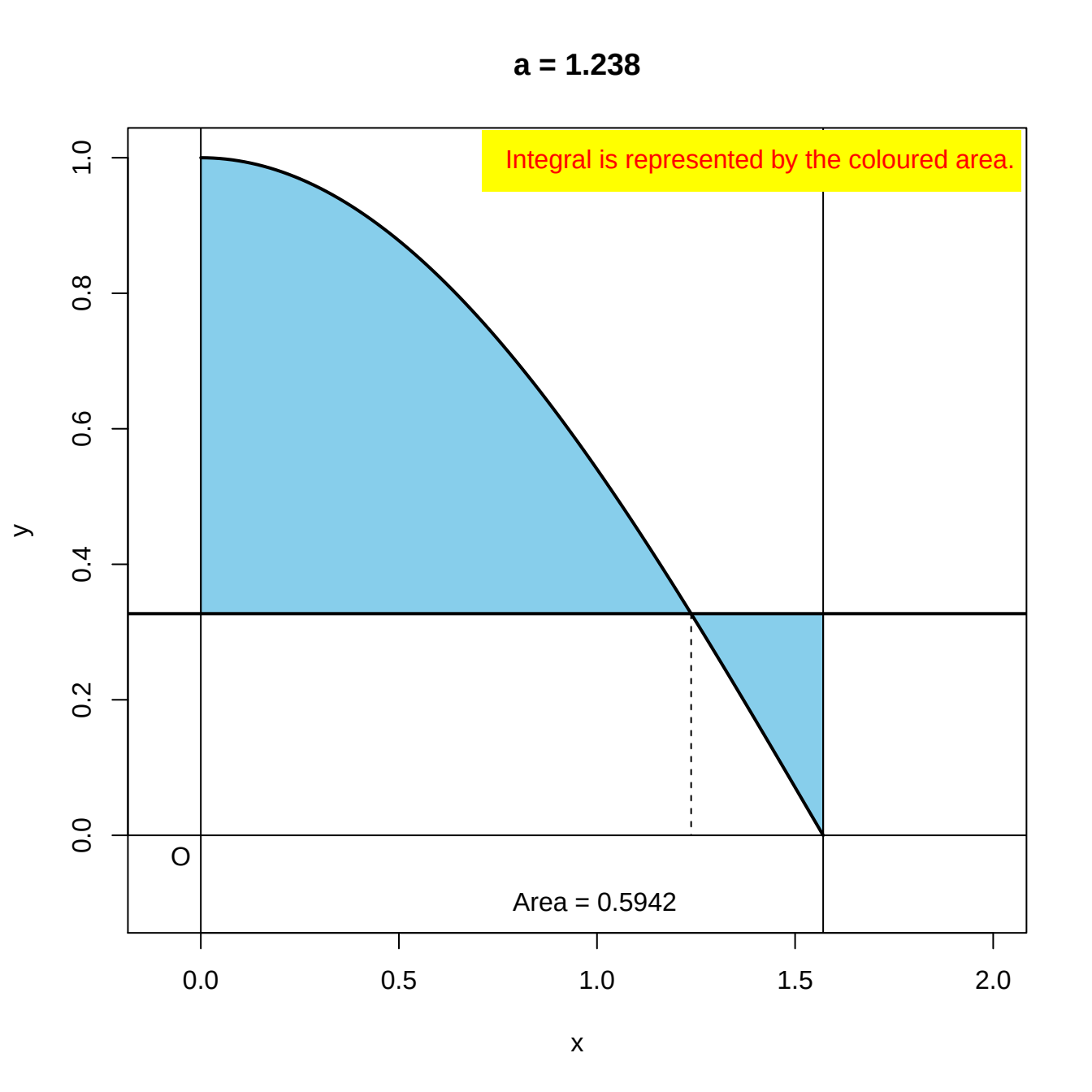

a = 1.178
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.5472
0.0
0.5
1.0
1.5
2.0
x

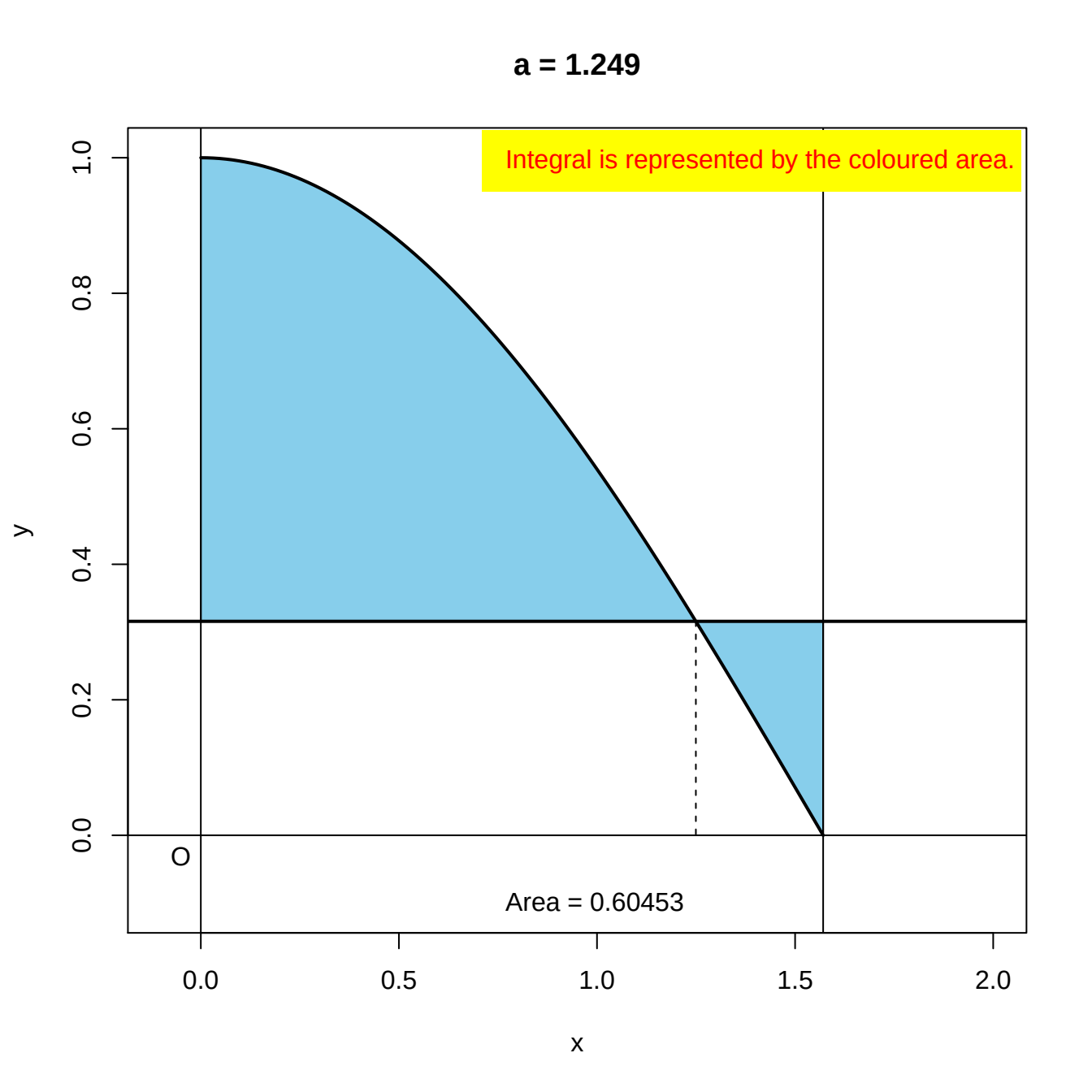

a = 1.19
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.55599
0.0
0.5
1.0
1.5
2.0
x

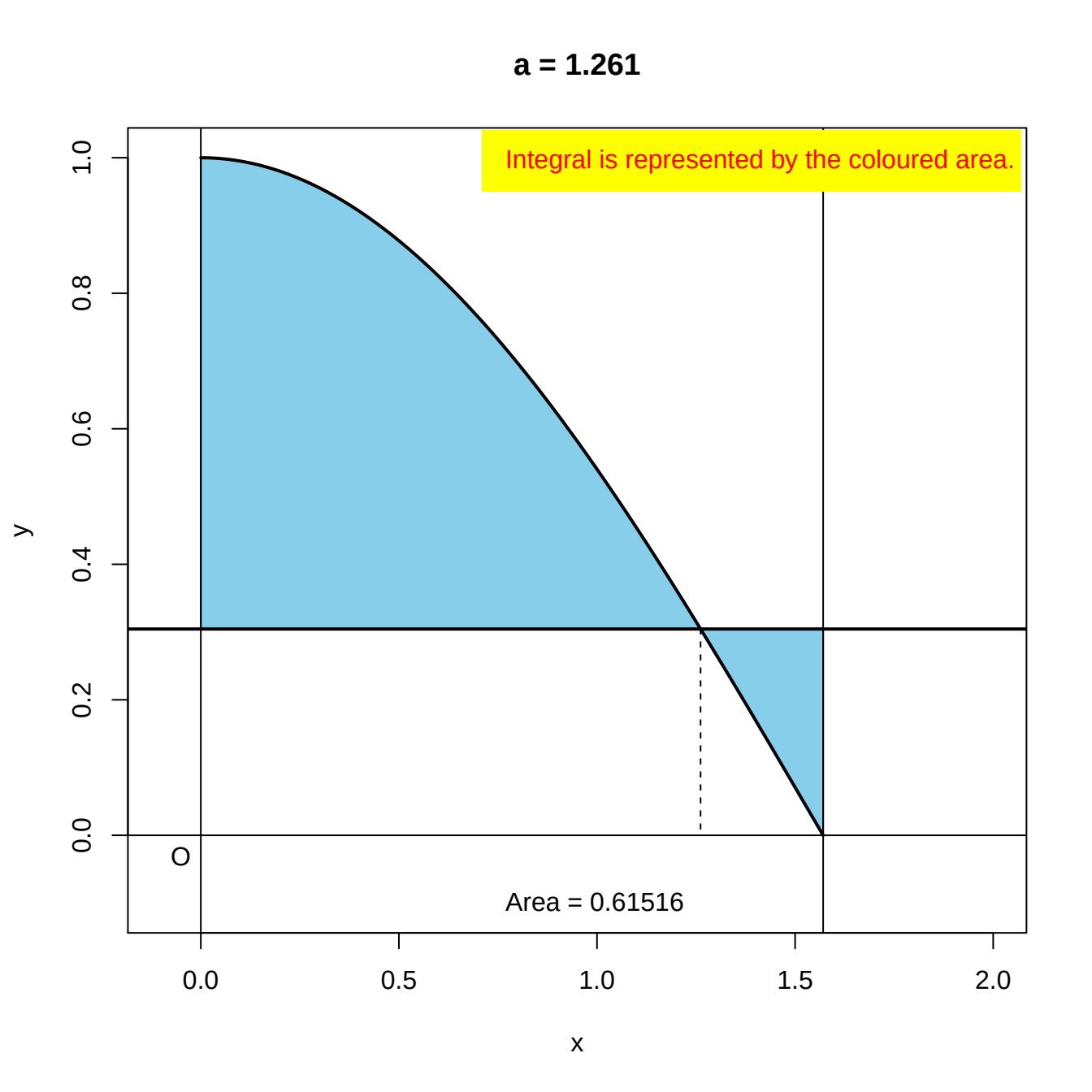

a = 1.202
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.56508
0.0
0.5
1.0
1.5
2.0
x

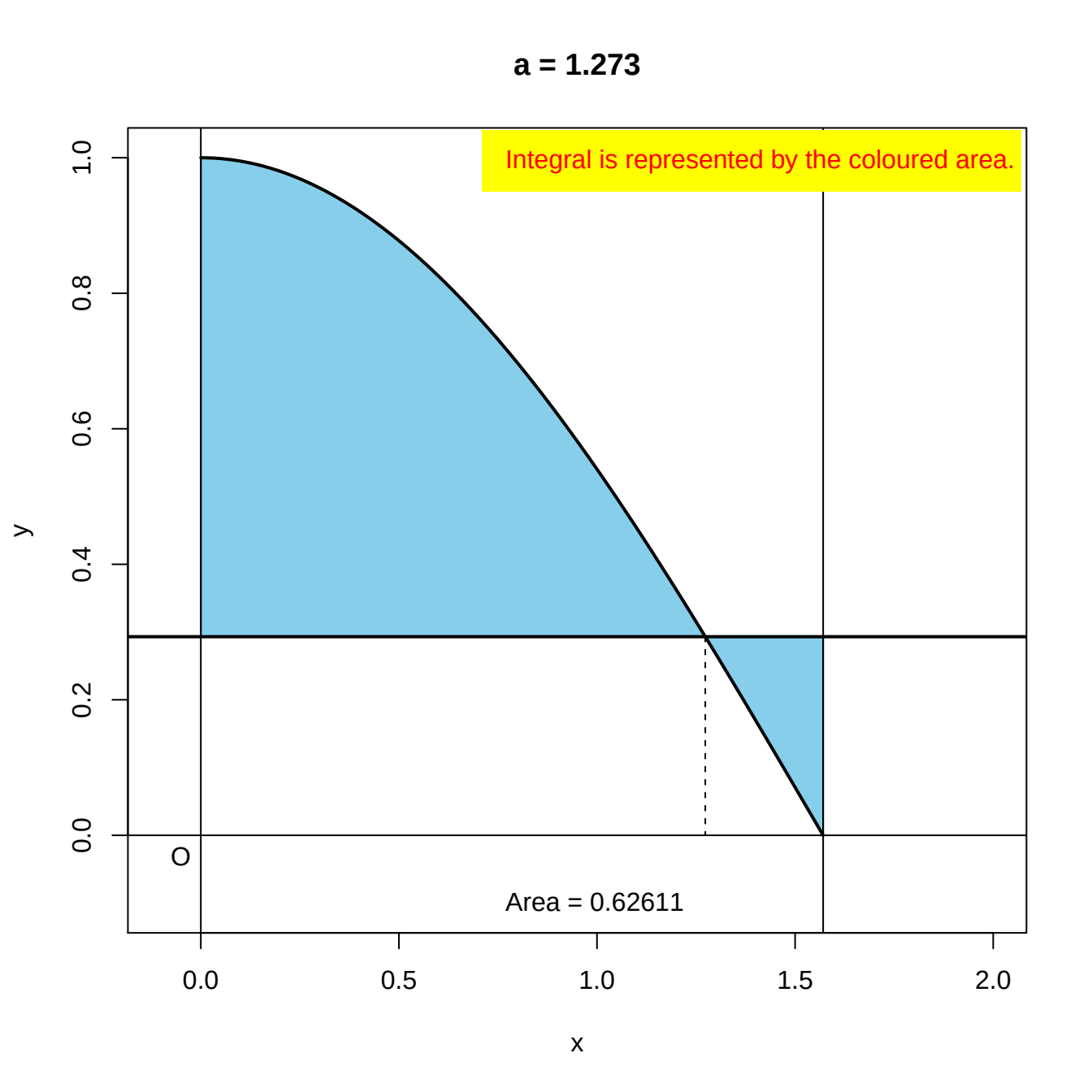

a = 1.214
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.57448
0.0
0.5
1.0
1.5
2.0
x

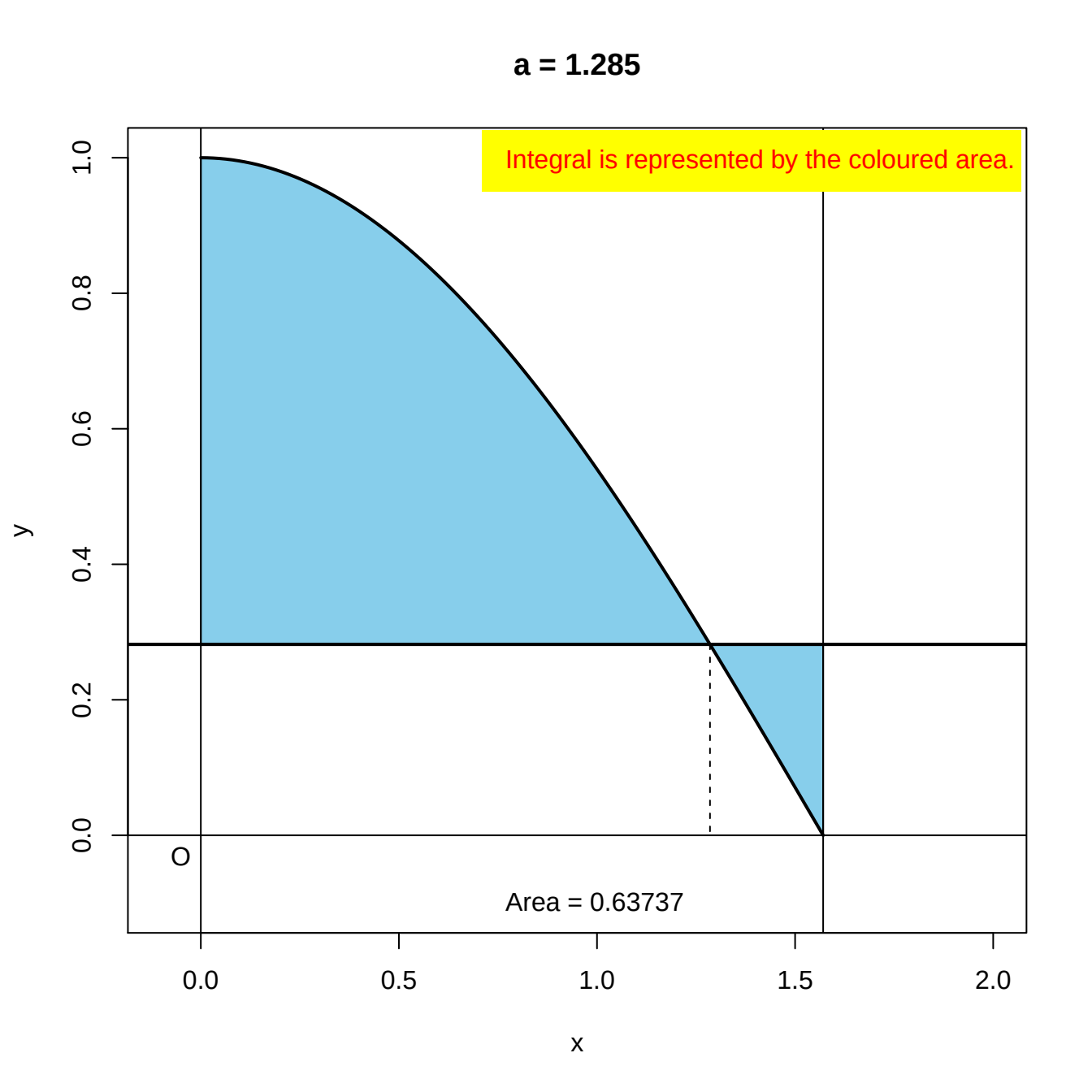

a = 1.226
Integral is represented by the coloured area.
y
1.0
0.8
0.6
0.4
0.2
0.0
O
Area = 0.58419
0.0
0.5
1.0
1.5
2.0
x

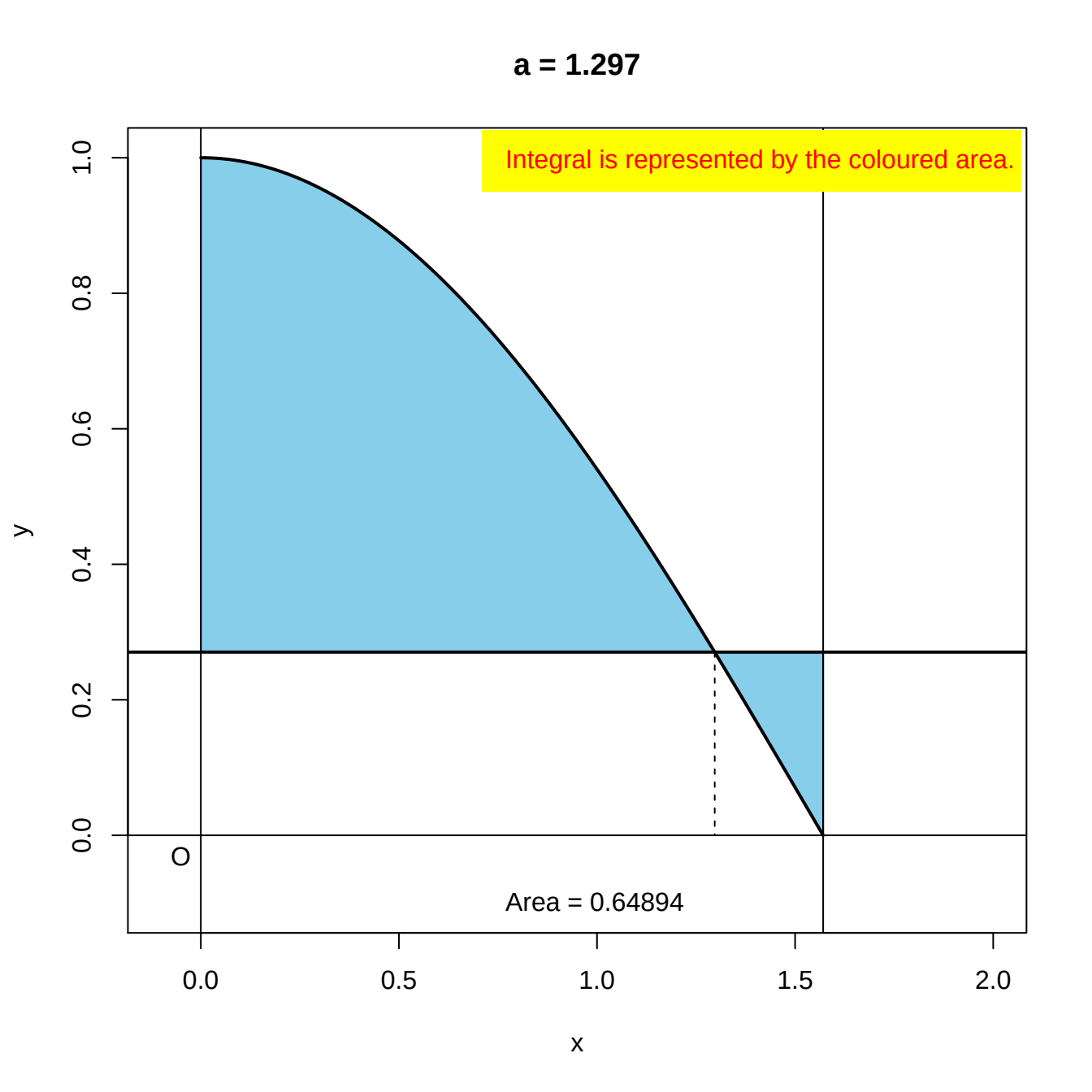

a = 1.238
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.5942
0.0
0.5
1.0
1.5
2.0
x

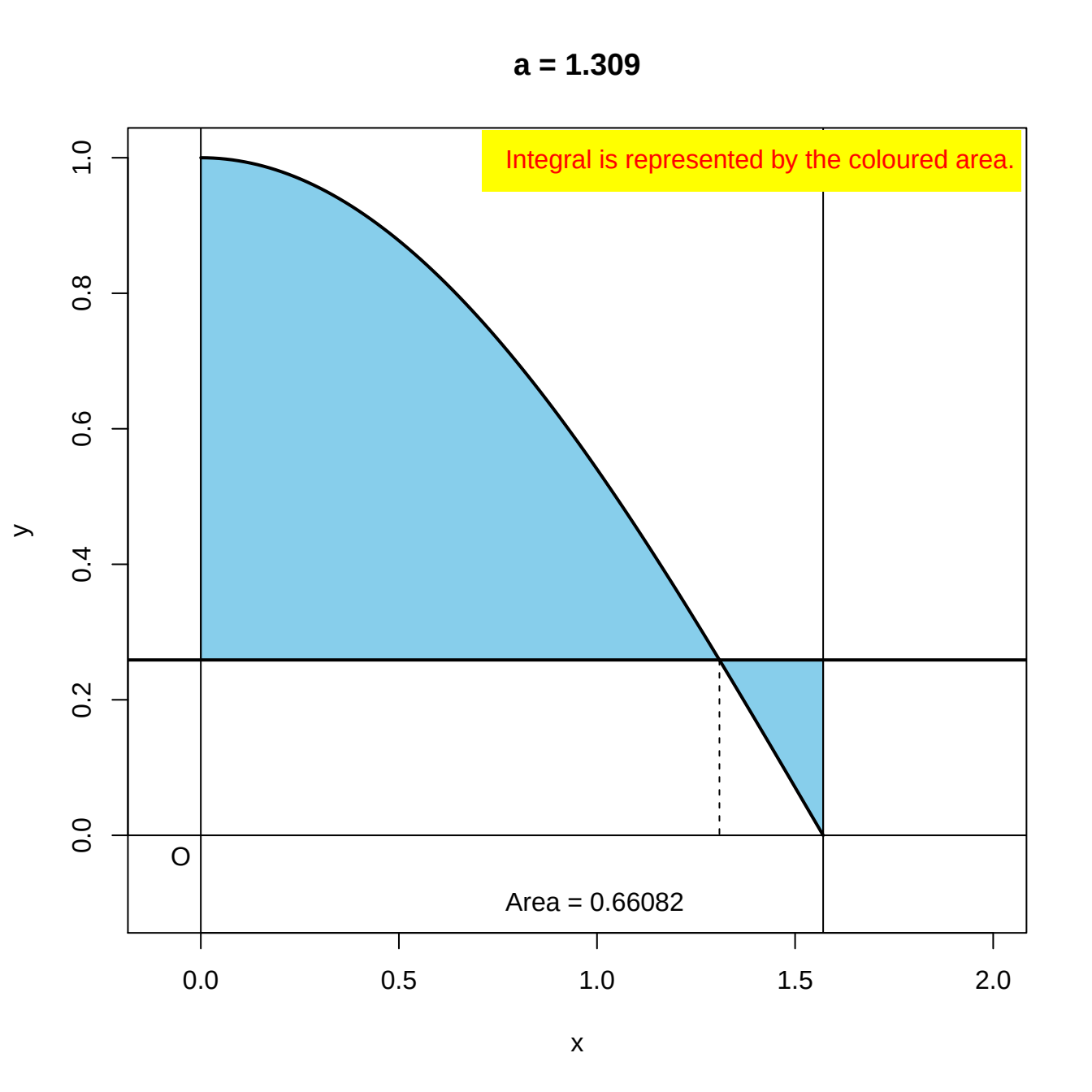

a = 1.249
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.60453
0.0
0.5
1.0
1.5
2.0
x

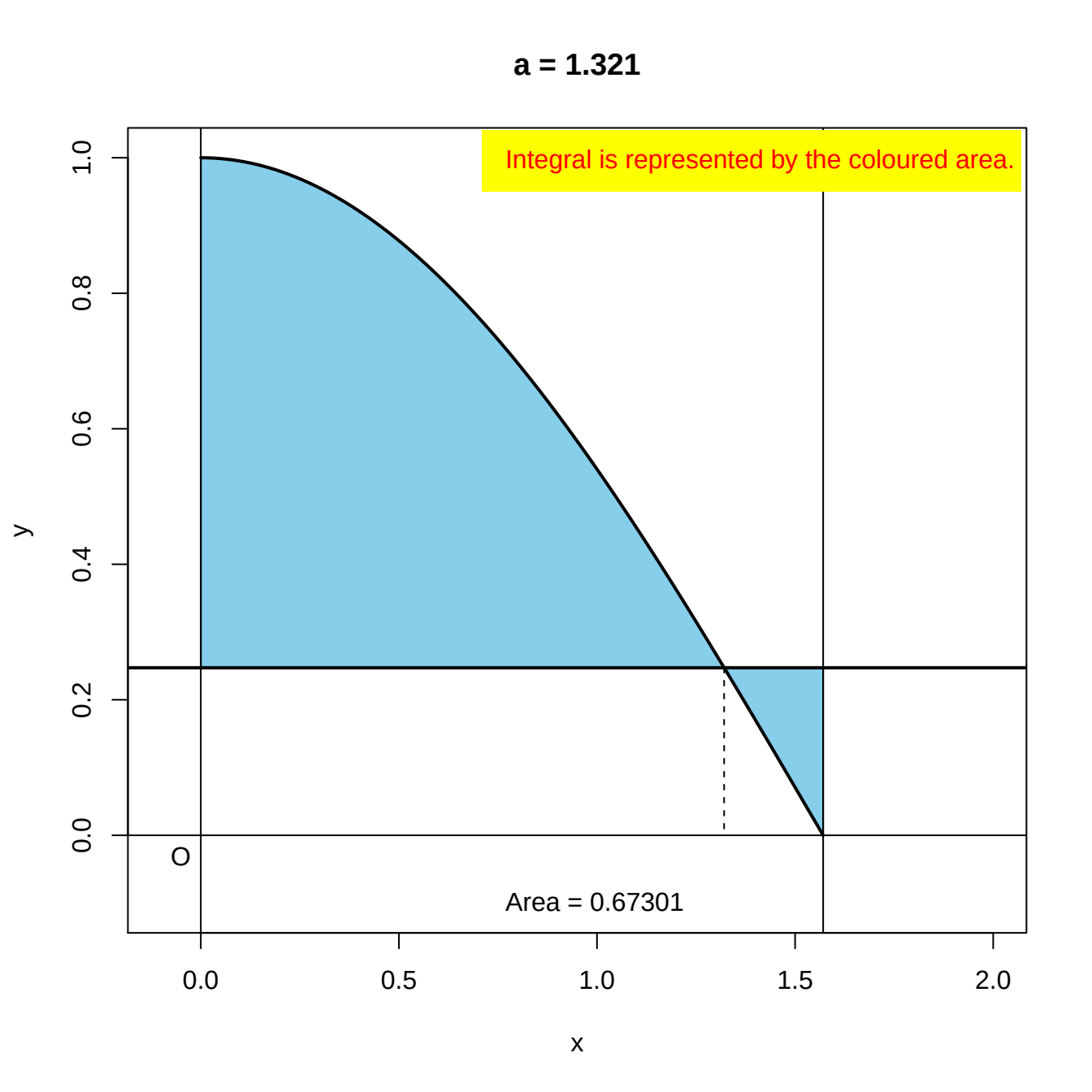

a = 1.261
Integral is represented by the coloured area.
y
x
O
Area = 0.61516
0.0
0.2
0.4
0.6
0.8
1.0
0.0
0.5
1.0
1.5
2.0

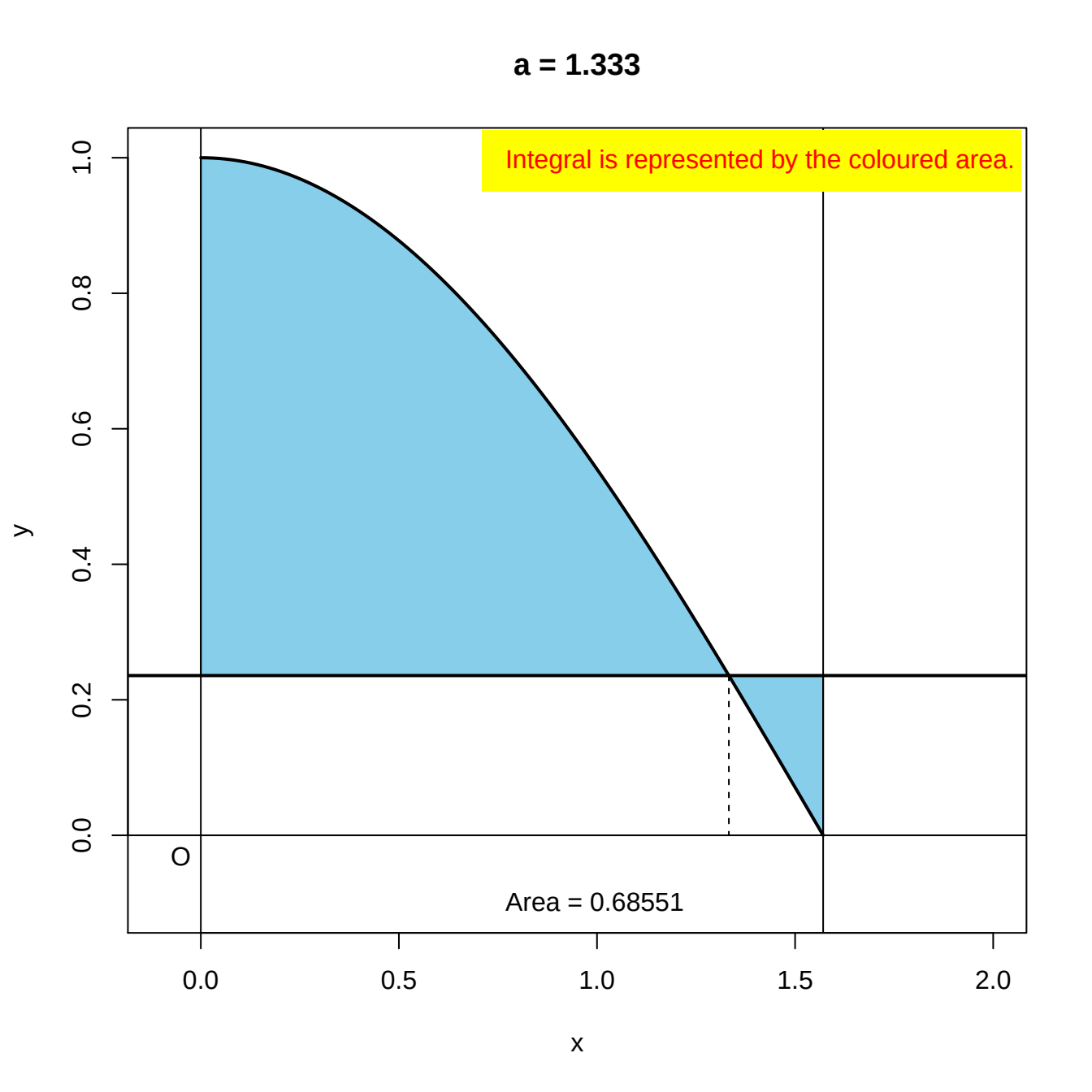

a = 1.273
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.62611
0.0
0.5
1.0
1.5
2.0
x

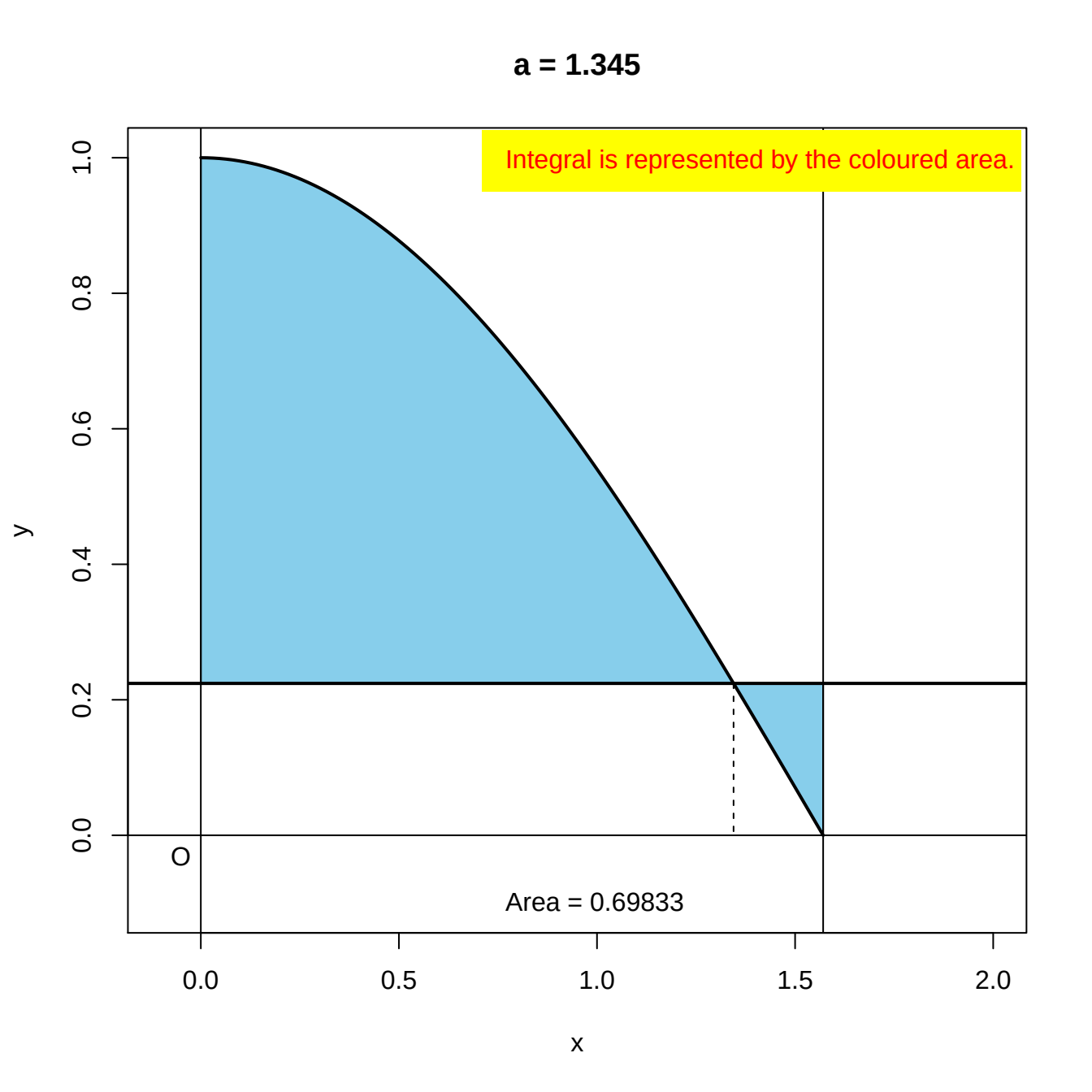

a = 1.285
Integral is represented by the coloured area.
y
1.0
0.8
0.6
0.4
0.2
0.0
O
Area = 0.63737
0.0
0.5
1.0
1.5
2.0
x

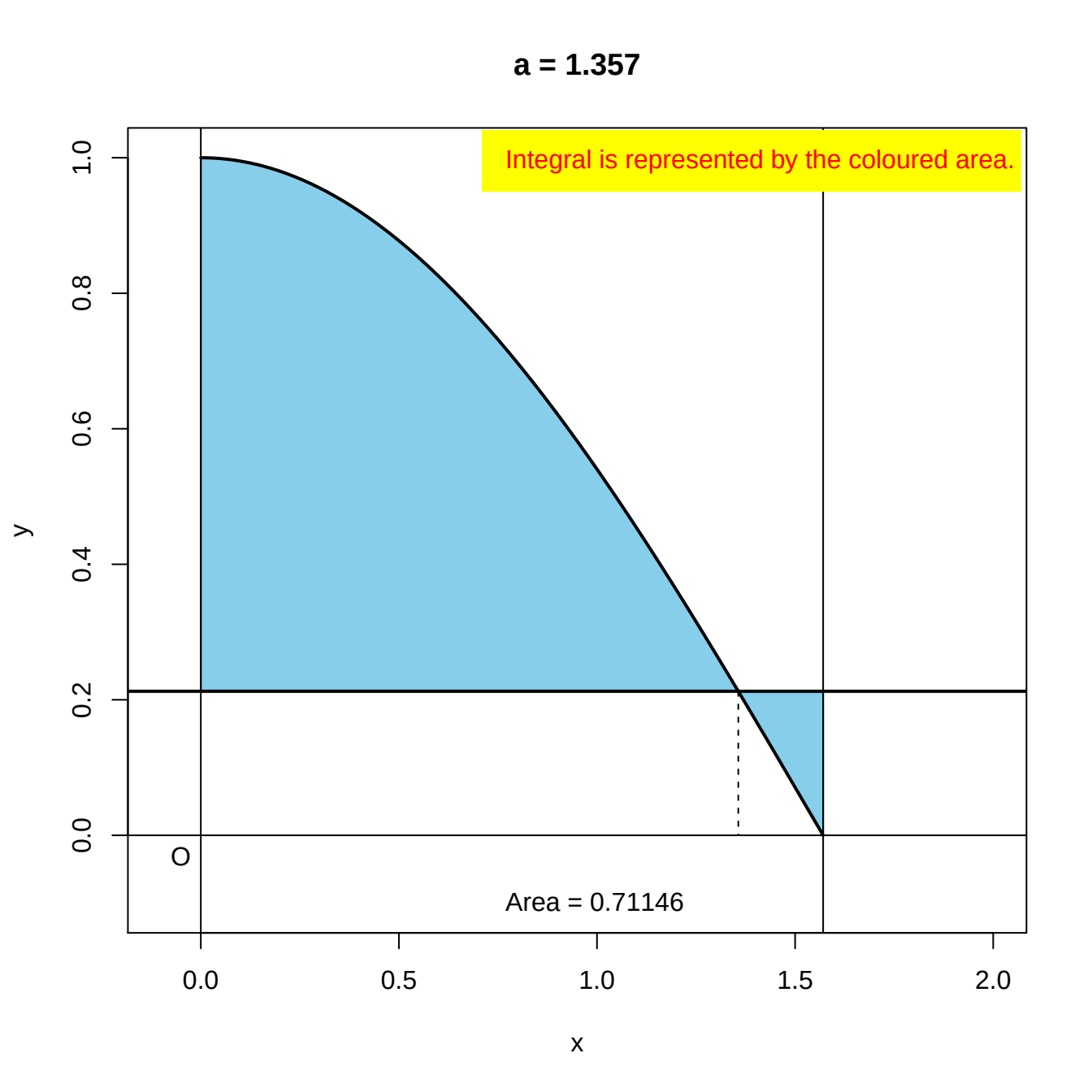

a = 1.297
Integral is represented by the coloured area.
y
x
O
Area = 0.64894
0.0
0.2
0.4
0.6
0.8
1.0
0.0
0.5
1.0
1.5
2.0

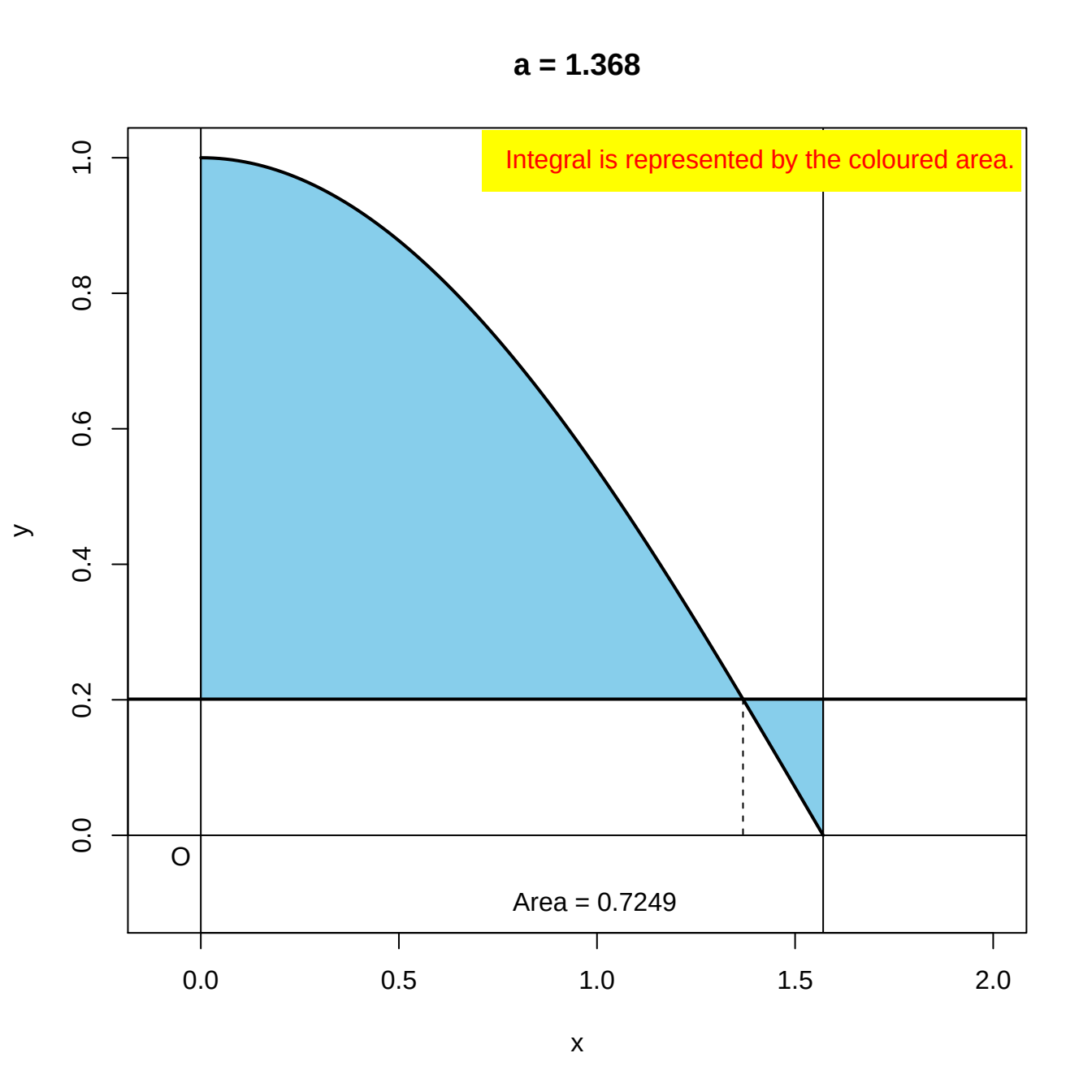

a = 1.309
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.66082
0.0
0.5
1.0
1.5
2.0
x

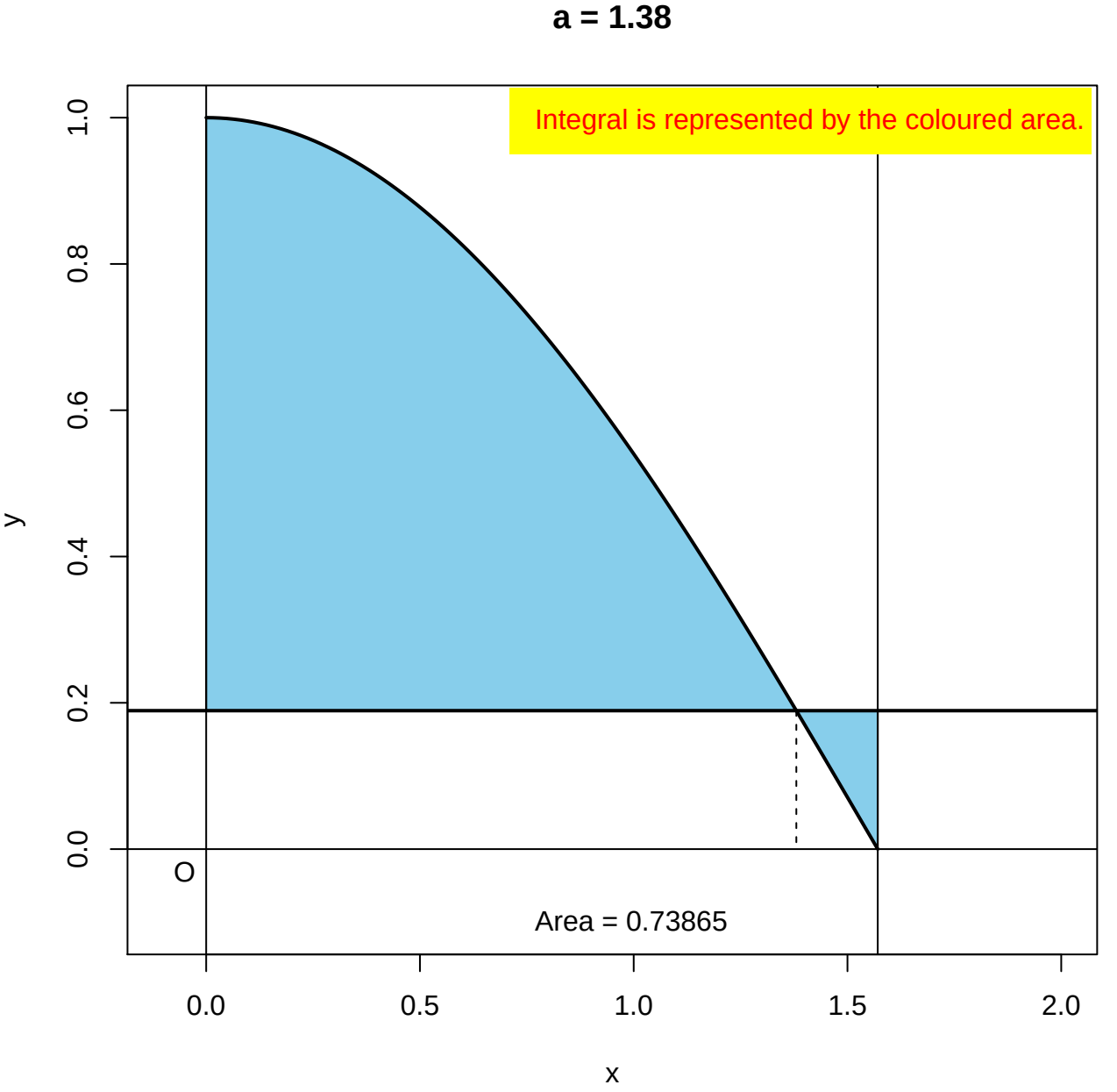

a = 1.321
Integral is represented by the coloured area.
y
1.0
0.8
0.6
0.4
0.2
0.0
O
Area = 0.67301
0.0
0.5
1.0
1.5
2.0
x

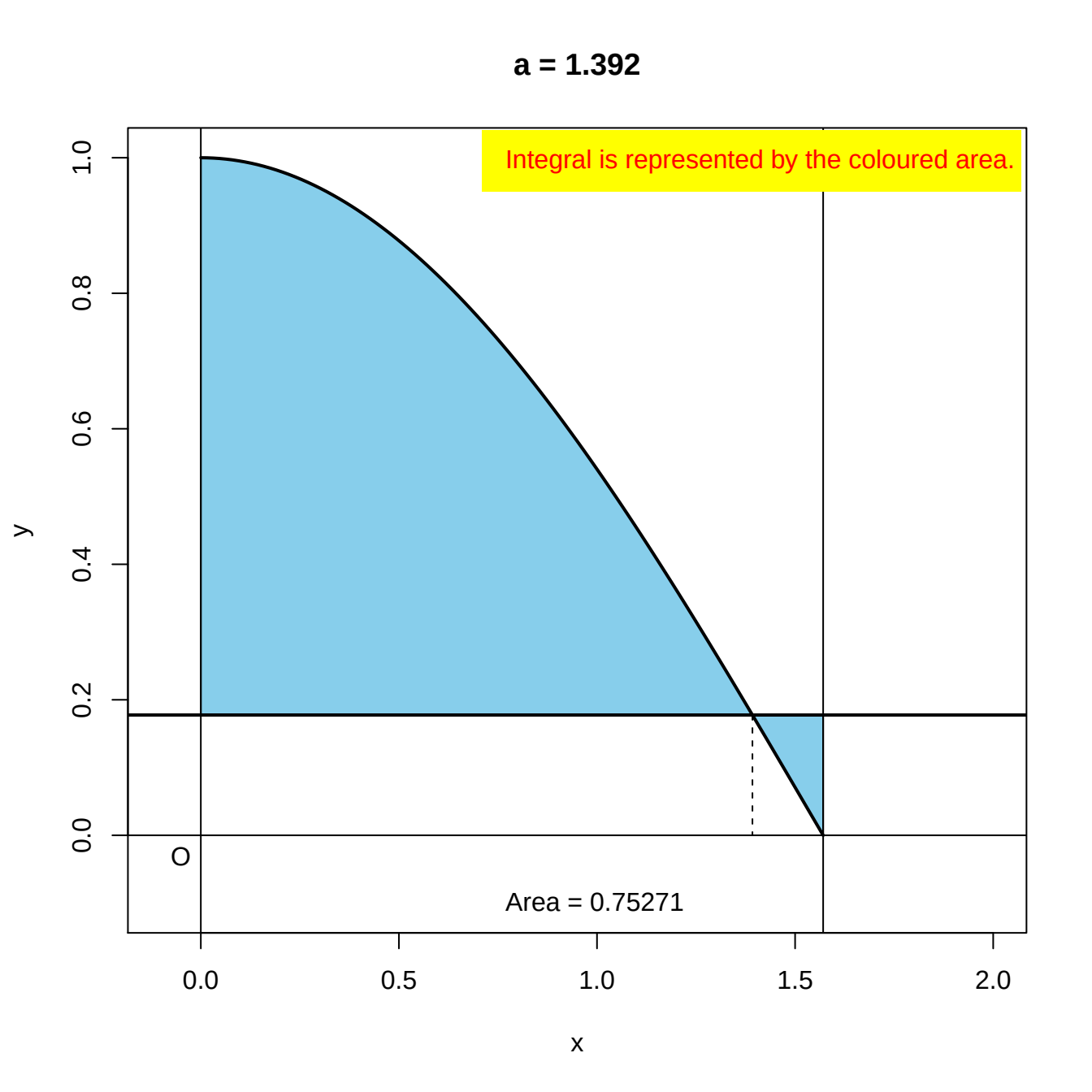

a = 1.333
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.68551
0.0
0.5
1.0
1.5
2.0
x

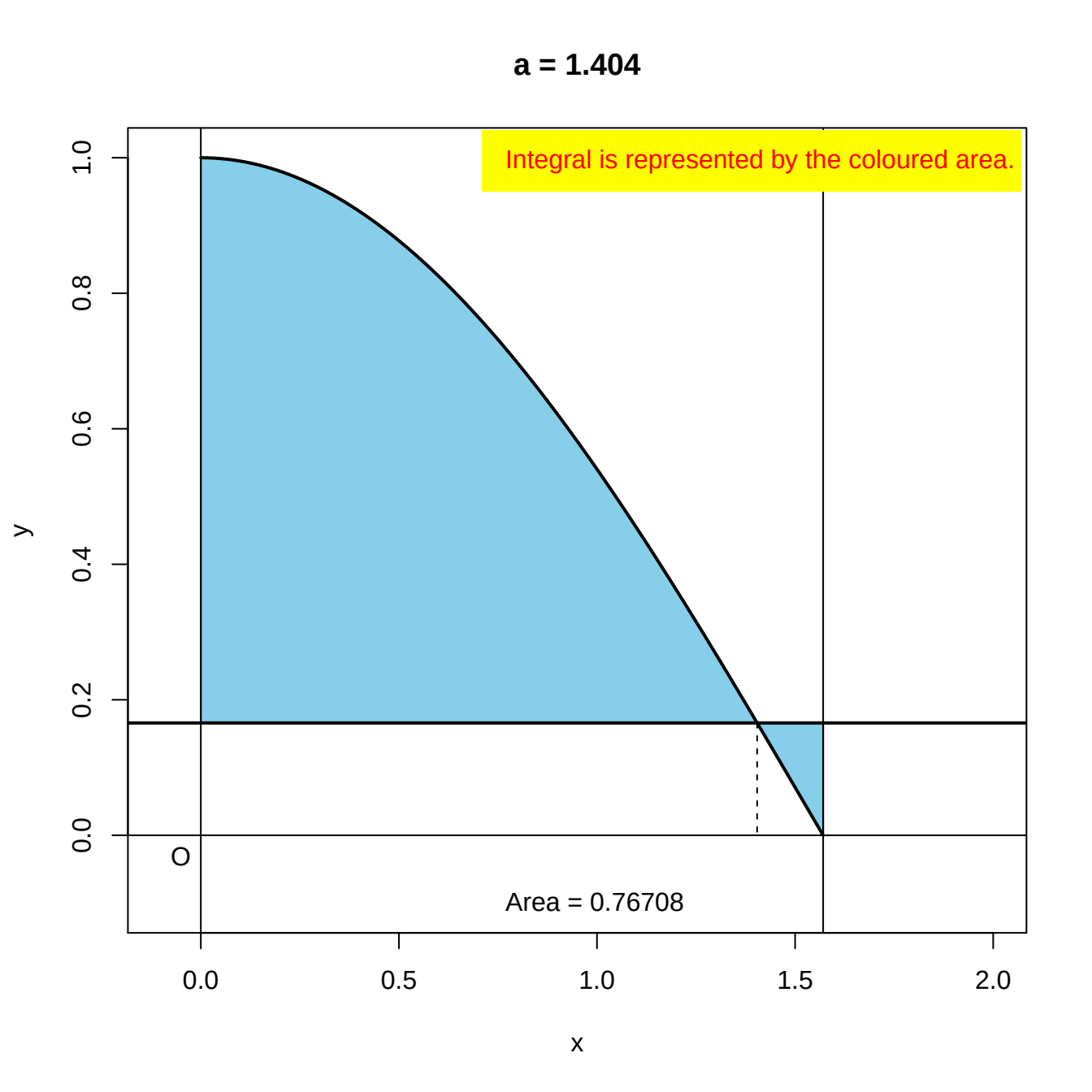

a = 1.345
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.69833
0.0
0.5
1.0
1.5
2.0
x

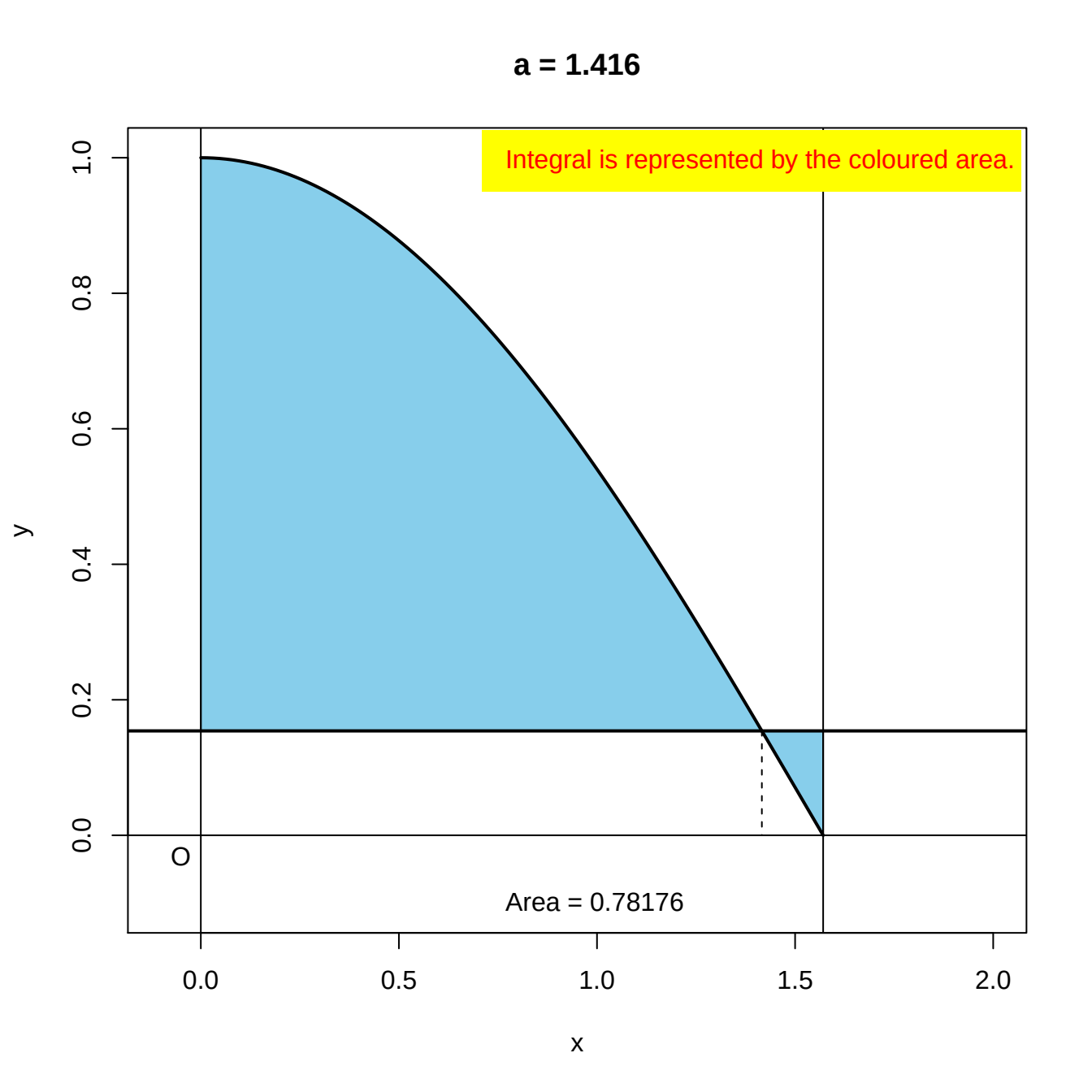

a = 1.357
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.71146
0.0
0.5
1.0
1.5
2.0
x

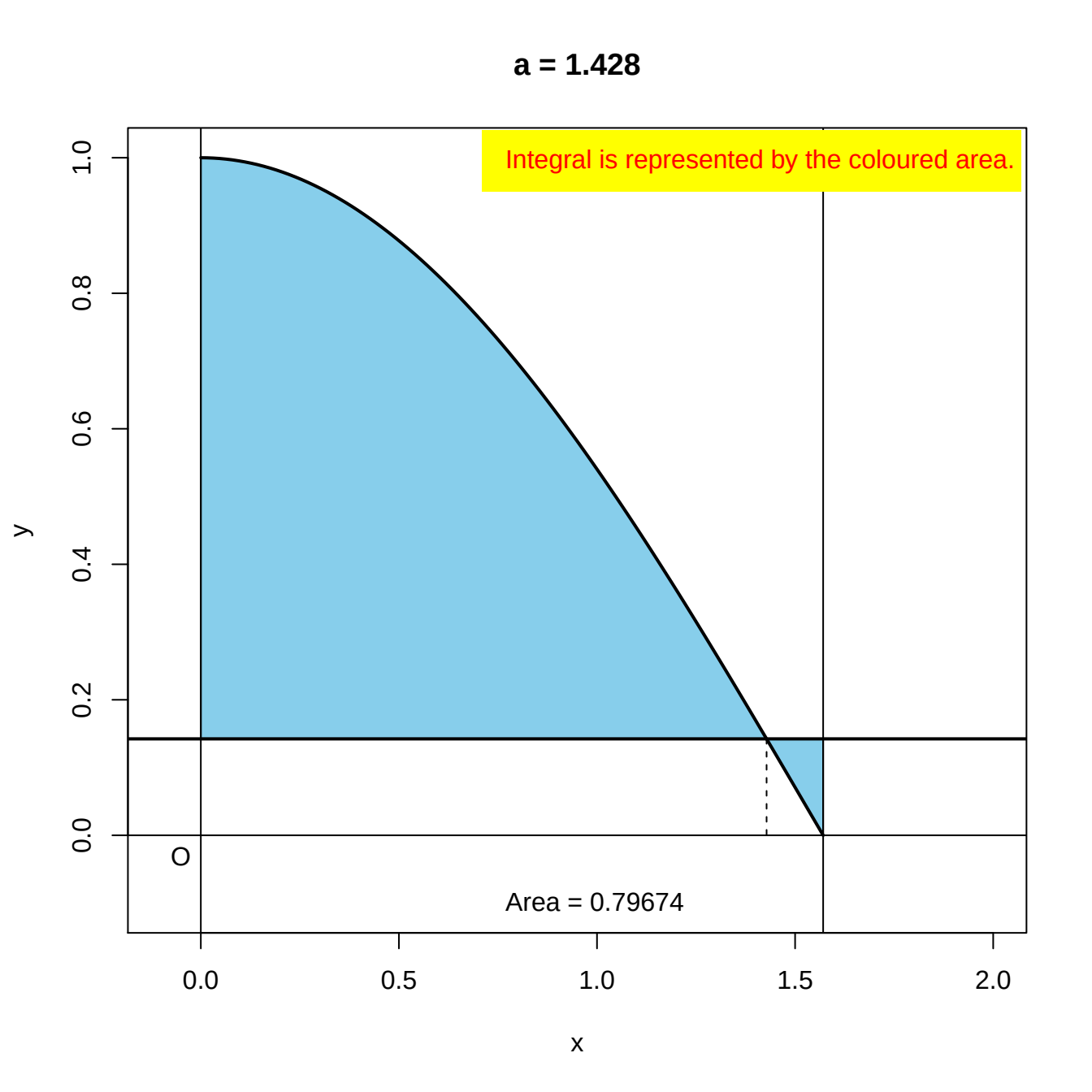

a = 1.368
Integral is represented by the coloured area.
y
1.0
0.8
0.6
0.4
0.2
0.0
O
Area = 0.7249
0.0
0.5
1.0
1.5
2.0
x

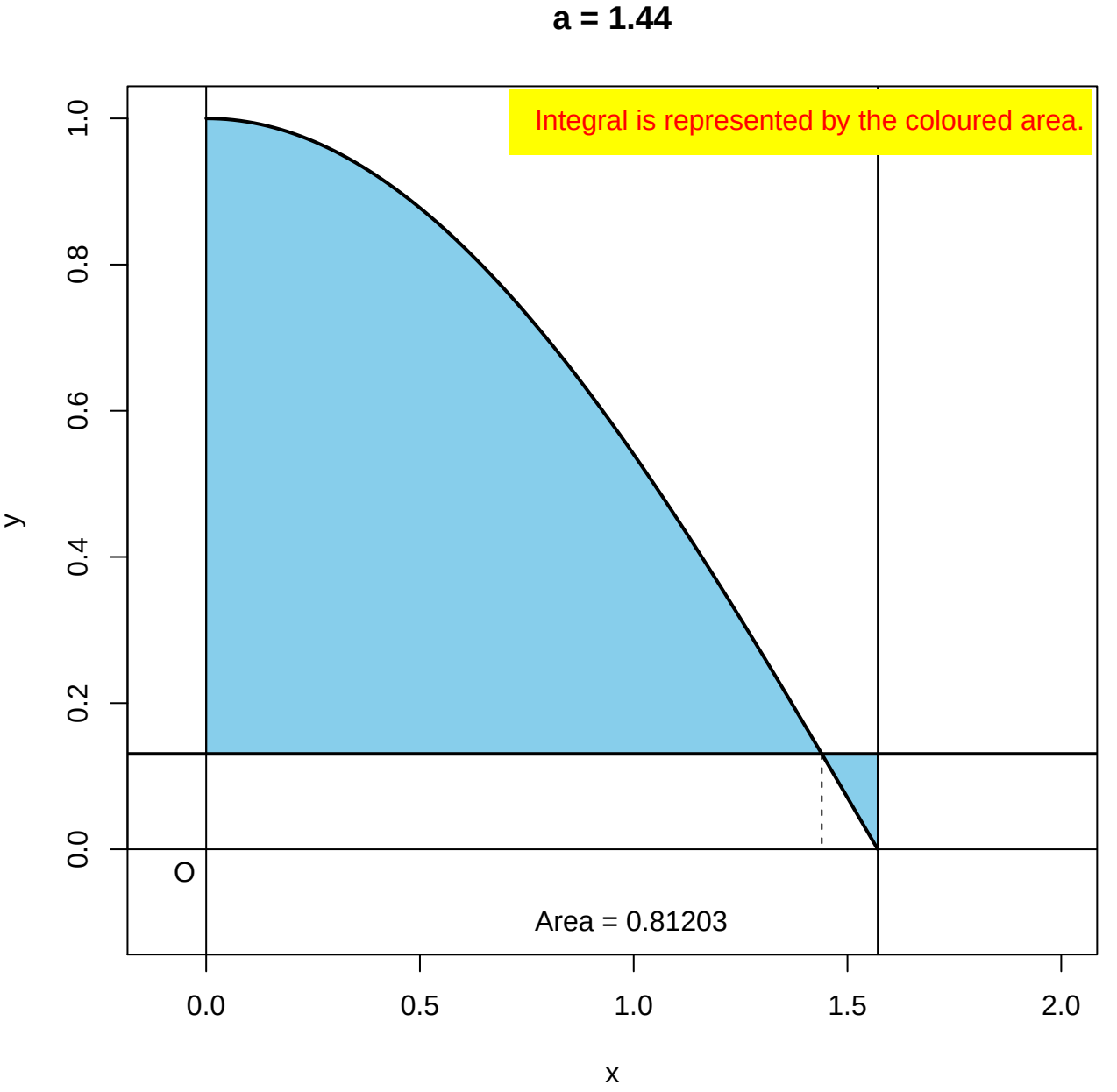

a = 1.38
Integral is represented by the coloured area.
y
1.0
0.8
0.6
0.4
0.2
0.0
O
Area = 0.73865
0.0
0.5
1.0
1.5
2.0
x

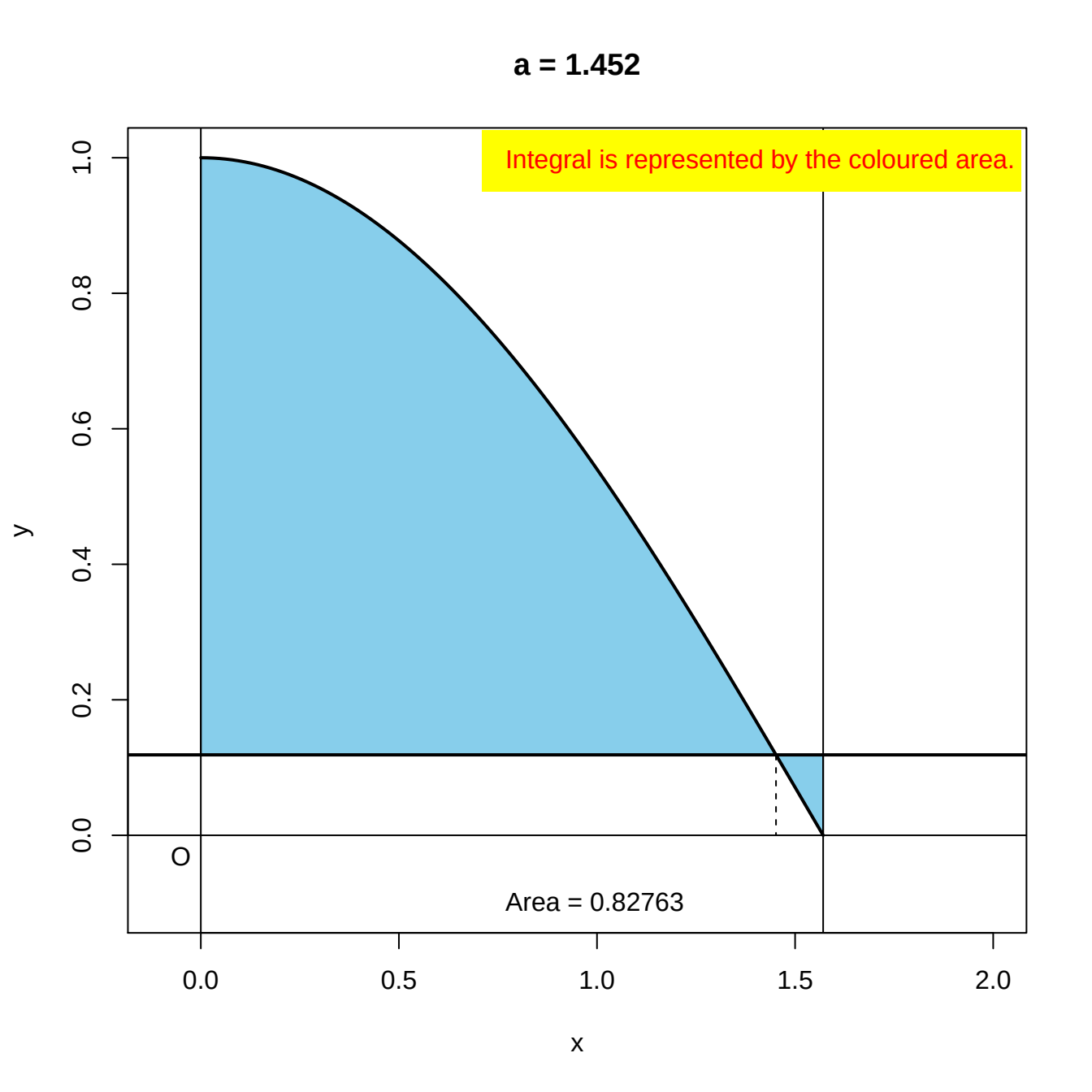

a = 1.392
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.75271
0.0
0.5
1.0
1.5
2.0
x


a = 1.404
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.76708
0.0
0.5
1.0
1.5
2.0
x


a = 1.416
Integral is represented by the coloured area.
y
1.0
0.8
0.6
0.4
0.2
0.0
O
Area = 0.78176
0.0
0.5
1.0
1.5
2.0
x


a = 1.428
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.79674
0.0
0.5
1.0
1.5
2.0
x


a = 1.44
Integral is represented by the coloured area.
y
1.0
0.8
0.6
0.4
0.2
0.0
O
Area = 0.81203
0.0
0.5
1.0
1.5
2.0
x


a = 1.452
Integral is represented by the coloured area.
1.0
0.8
0.6
0.4
0.2
0.0
y
O
Area = 0.82763
0.0
0.5
1.0
1.5
2.0
x