

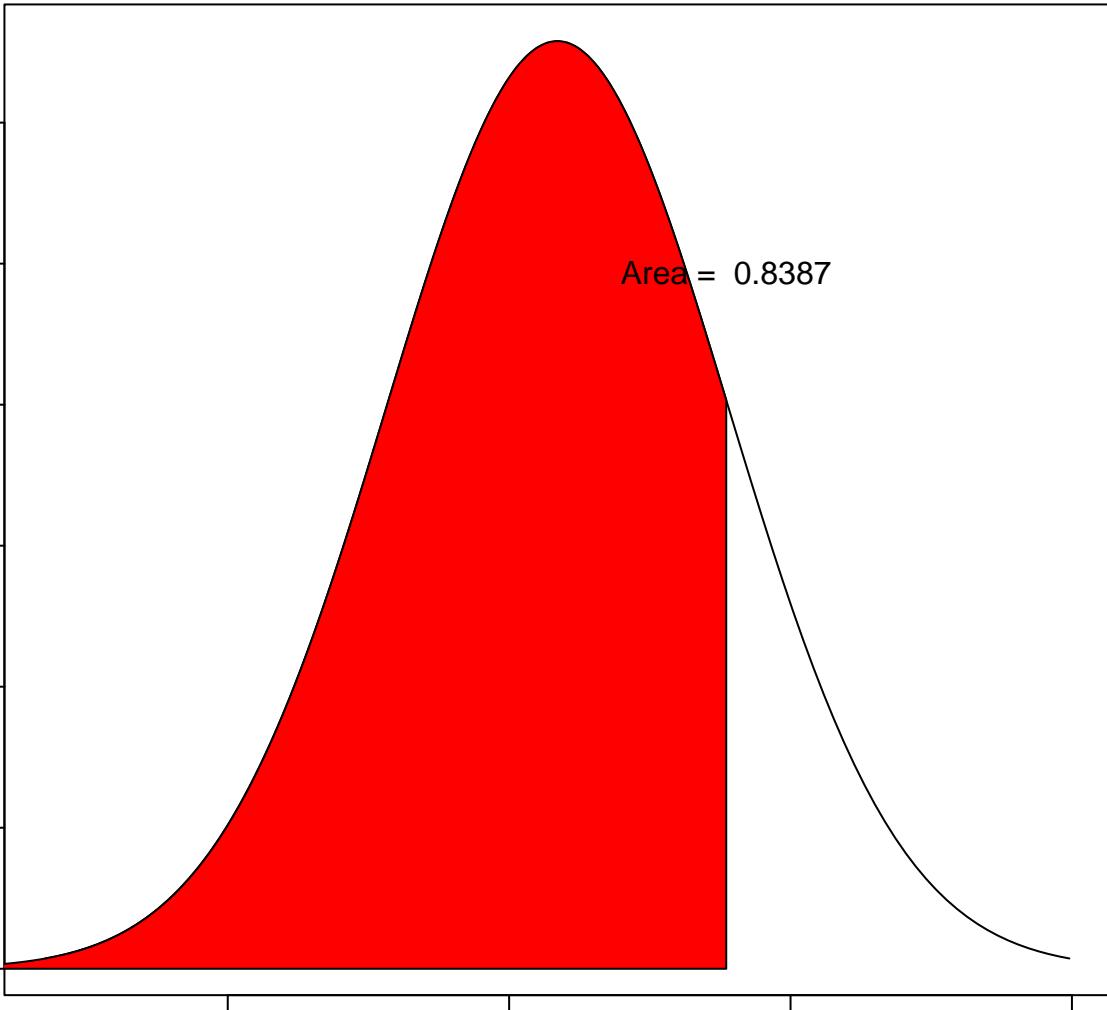
dnorm(x, mean = mu, sd = sigma)

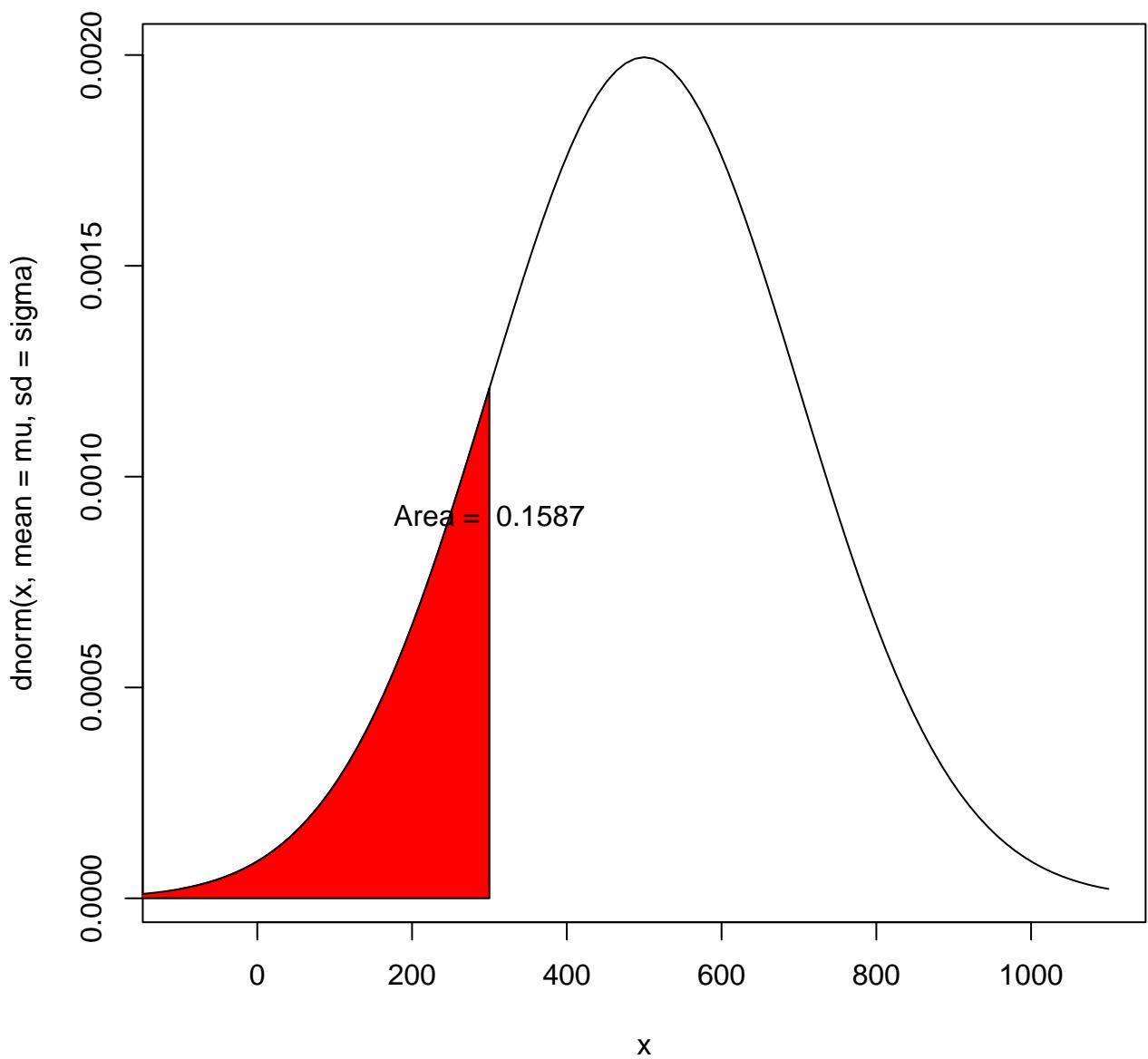
0.30
0.25
0.20
0.15
0.10
0.05
0.00

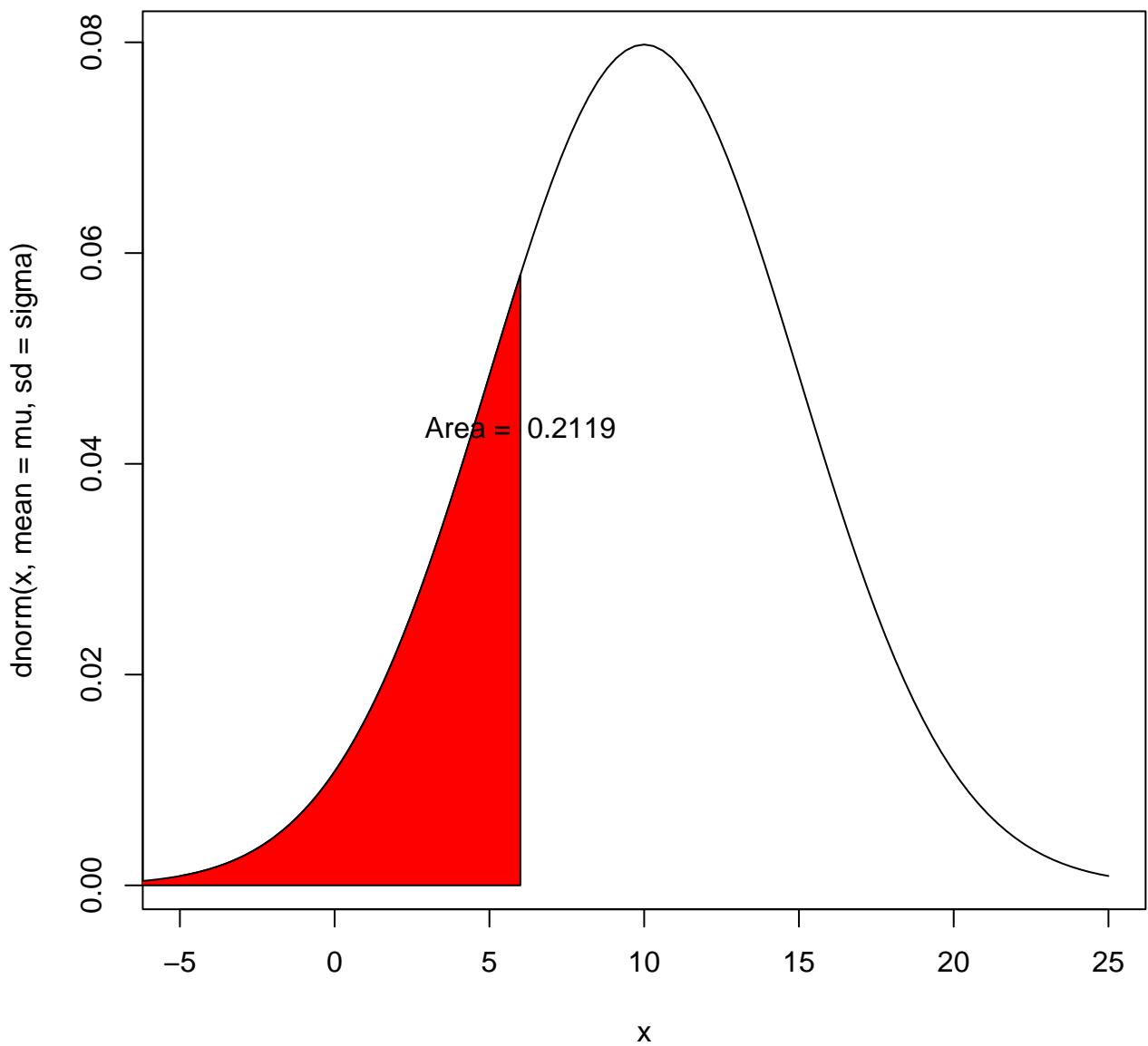
0 2 4 6

x

Area = 0.8387







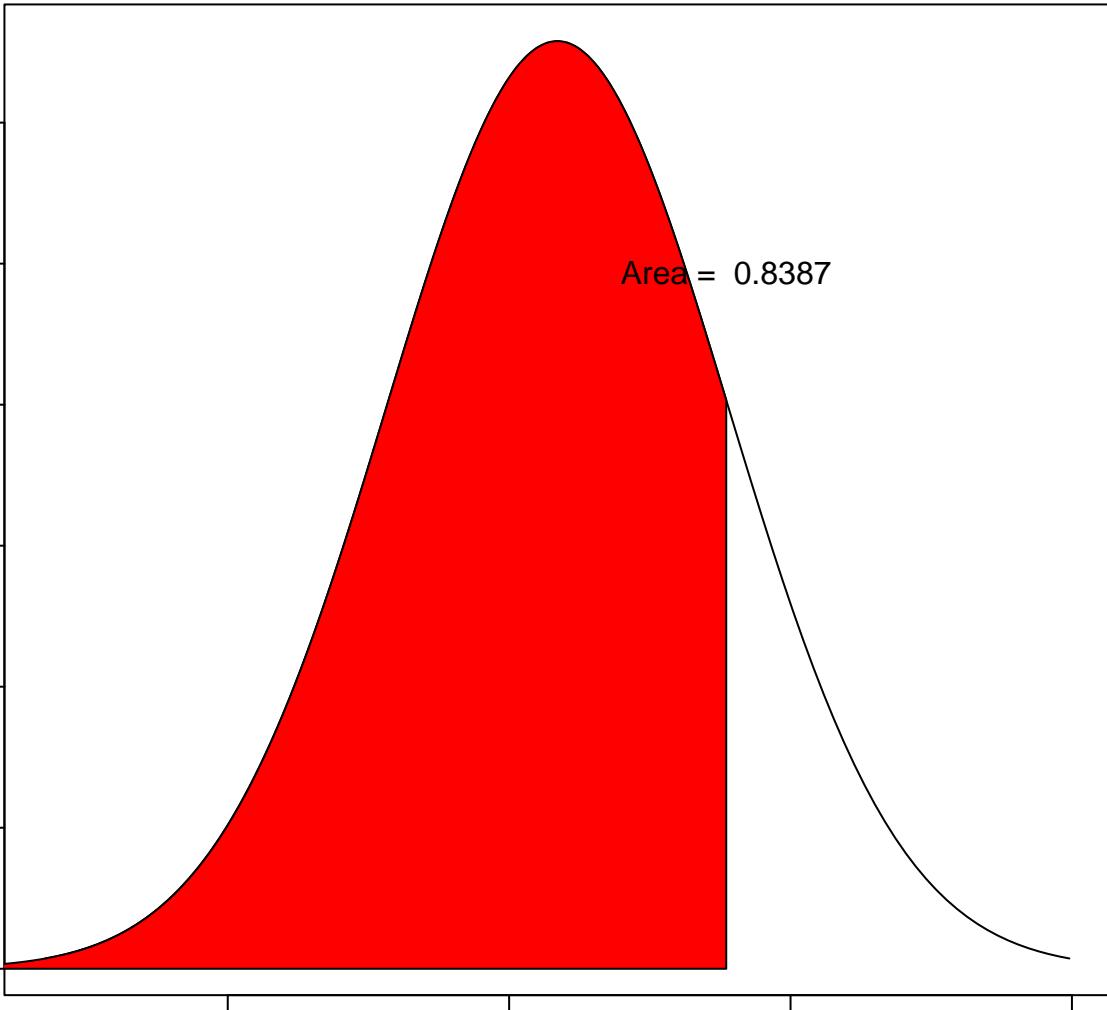
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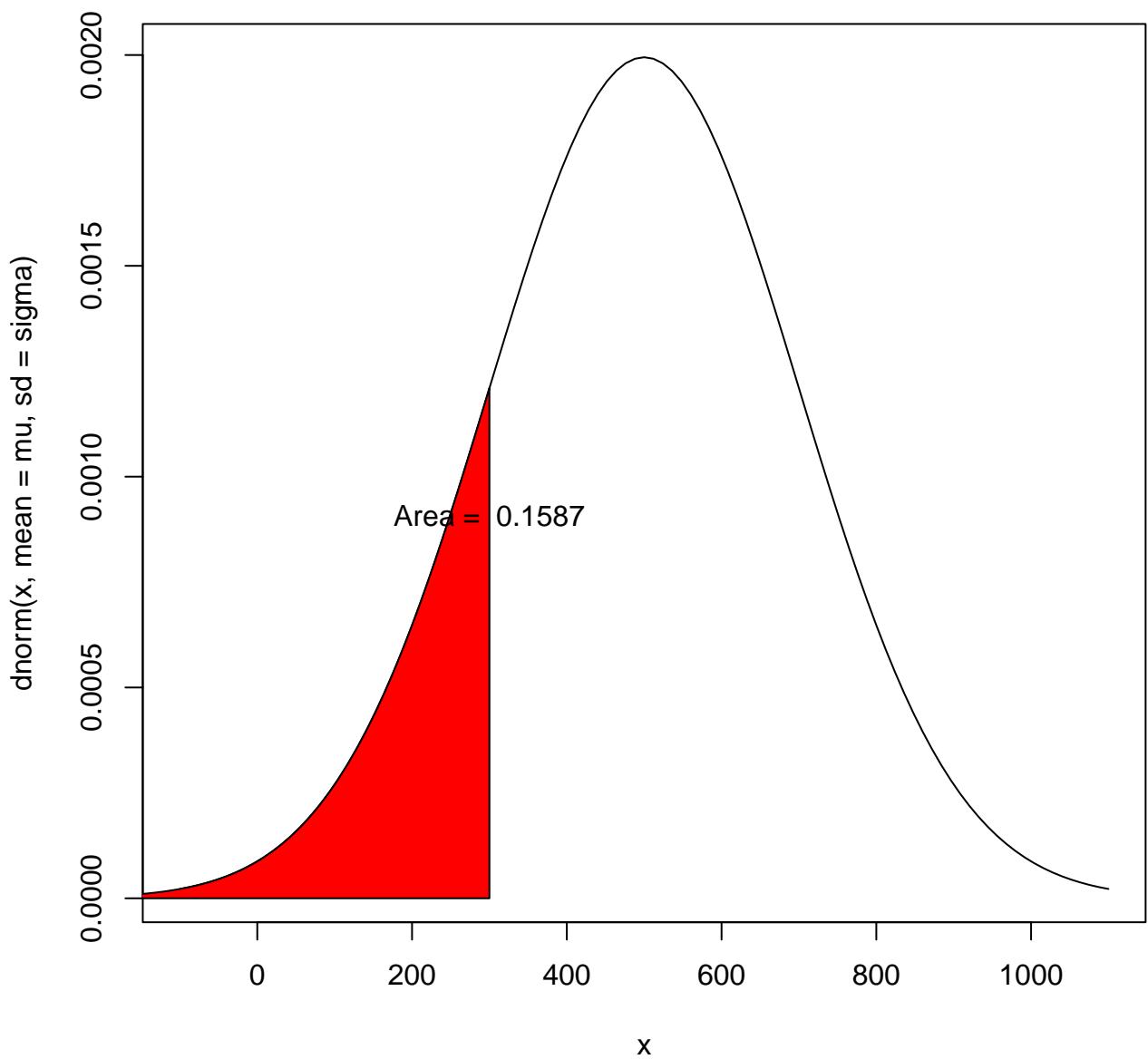
0.30
0.25
0.20
0.15
0.10
0.05
0.00

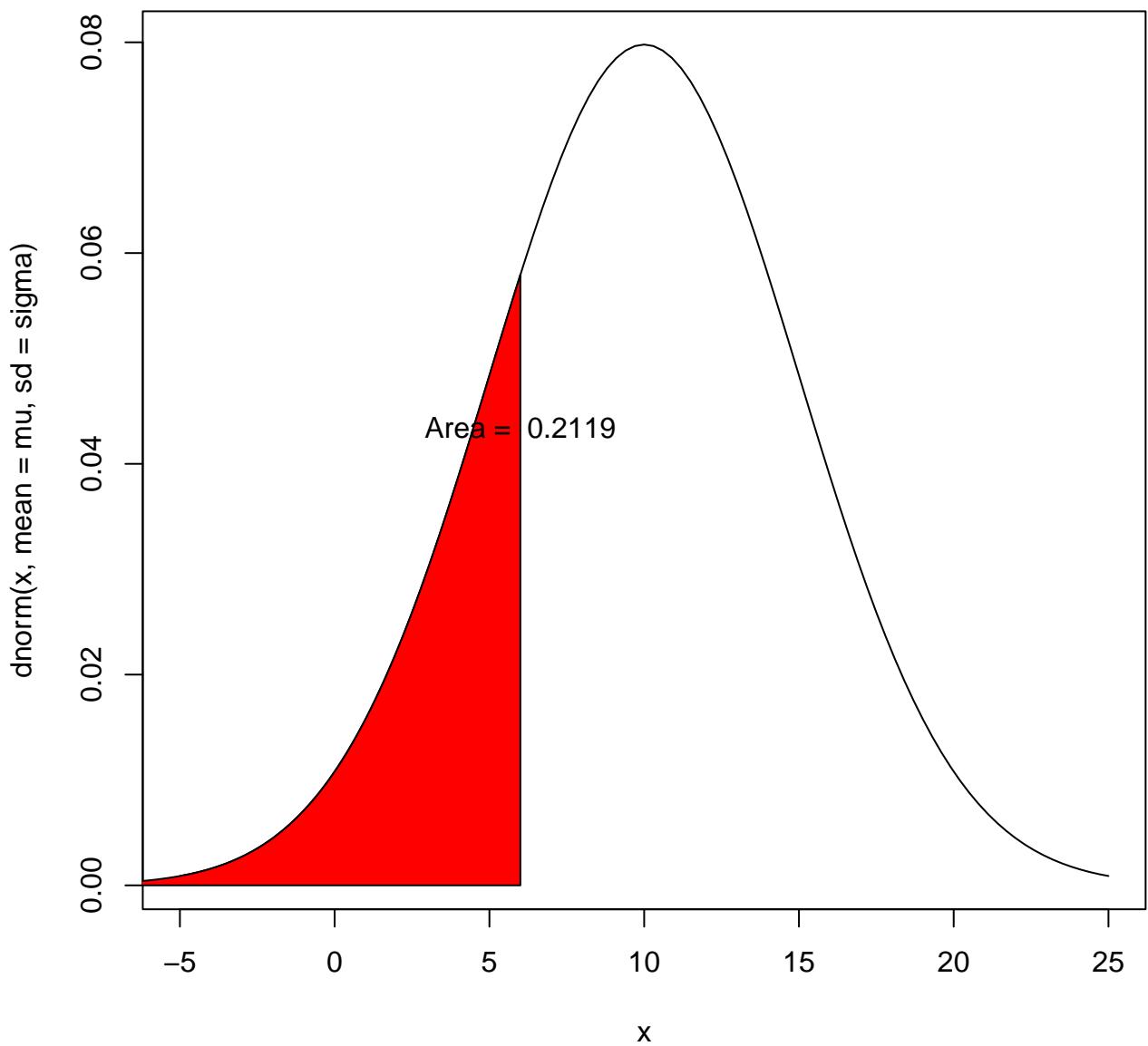
0 2 4 6

x

Area = 0.8387







dnorm(x, mean = mu, sd = sigma)

0.30
0.25
0.20
0.15
0.10
0.05
0.00

0 2 4 6

x

Area = 0.8387

