

## Place Value (C)

What is the value of each underlined digit?

803,989,099,916.286

944,386,490,186.858

994,024,891,501.343

489,919,004,120.241

275,483,363,231.586

538,225,805,543.968

375,791,896,119.325

234,697,553,169.865

594,080,146,905.667

979,660,901,012.563

121,15,346,390.256

110,689,876,271.664

171,370,257,635.609

781,199,490,350.924

316,923,854,784.173

166,941,034,703.477

904,155,148,559.254

409,196,447,096.742

## Place Value (C) Answers

What is the value of each underlined digit?

803,989,099,916.286  
8 hundredths or 0.08

944,386,490,186.858  
1 hundred or 100

994,024,891,501.343  
5 hundreds or 500

489,919,004,120.241  
8 ten billions or 8000000000

275,483,363,231.586  
3 tens or 30

538,225,805,543.968  
5 hundred billions or 50000000000

375,791,896,119.325  
9 ones or 9

234,697,553,169.865  
4 billions or 4000000000

594,080,146,905.667  
6 hundredths or 0.06

979,660,901,012.563  
6 hundred millions or 600000000

121,155,346,390.256  
5 ten millions or 50000000

110,689,876,271.664  
6 hundredths or 0.06

171,370,257,635.609  
9 thousandths or 0.009

781,199,490,350.924  
2 hundredths or 0.02

316,923,854,784.173  
1 tenth or 0.1

166,941,034,703.477  
1 million or 1000000

904,155,148,559.254  
4 thousandths or 0.004

409,196,447,096.742  
4 hundred billions or 400000000000