

Place Value (B)

What is the value of each underlined digit?

267,945,293,221.520

388,659,502,464.887

799,846,462,611.063

735,357,072,321.712

697,231,511,432.867

378,856,509,071.205

879,973,546,482.579

728,683,088,017.926

479,436,866,831.930

460,832,845,874.786

980,701,282,055.901

179,044,822,208.414

706,993,857,484.313

603,843,694,165.001

273,270,203,560.151

109,446,433,492.280

518,565,734,944.240

618,811,727,074.678

Place Value (B) Answers

What is the value of each underlined digit?

267,945,293,221.520
2 hundreds or 200

388,659,502,464.887
8 tenths or 0.8

799,846,462,611.063
2 thousands or 2000

735,357,072,321.712
3 ten billions or 30000000000

697,231,511,432.867
6 hundred billions or 600000000000

378,856,509,071.205
6 millions or 6000000

879,973,546,482.579
9 billions or 9000000000

728,683,088,017.926
8 thousands or 8000

479,436,866,831.930
9 billions or 9000000000

460,832,845,874.786
8 hundreds or 800

980,701,282,055.901
0 hundredths or 0

179,044,822,208.414
9 billions or 9000000000

706,993,857,484.313
0 ten billions or 0

603,843,694,165.001
4 ten millions or 40000000

273,270,203,560.151
0 ten thousands or 0

109,446,433,492.280
4 hundreds or 400

518,565,734,944.240
0 thousandths or 0

618,811,727,074.678
8 thousandths or 0.008