Place Value

Write the equivalent value in each problem.

1) 8 ten thousands = [ ] hundreds

2) [ ] tens = 30 thousands

3) [ ] ones = 500 tens

4) 70 hundred thousands = [ ] millions

5) 9 ten thousands = [ ] thousands

6) [ ] thousands = 2 hundred thousands

7) [ ] tens = 6 ten thousands

8) 1 hundred thousand = [ ] ten thousands

9) 40 thousands = [ ] ones

10) [ ] millions = 80,000 hundreds

11) [ ] hundreds = 50 thousands

12) 9 hundred thousands = [ ] thousands

13) 7,000 tens = [ ] hundreds

14) [ ] thousands = 30 ten thousands

15) [ ] thousands = 1 million

16) 60,000 tens = [ ] hundred thousands

17) 2,000 tens = [ ] hundreds

18) [ ] hundred thousands = 4 millions

19) [ ] thousands = 500 hundreds

20) 8,000 hundreds = [ ] ten thousands