Name: _____   Date: _____

Place Value 603

Why did Cinderella get kicked off of the baseball team? Because she ran away from the ball!

Understanding Units (ones), tens, hundreds, thousands, etc
 What is the value of the underlined numeral. eg. 4 tens

①   158,673 = _____

②   869,659 = _____

③   371,535 = _____

④   950,833 = _____

⑤   954,393 = _____

⑥   373,573 = _____

⑦   735,973 = _____

⑧   294,651 = _____

⑨   354,844 = _____

⑩   958,184 = _____

⑪   774,419 = _____

⑫   210,632 = _____

⑬   807,955 = _____

⑭   925,797 = _____

⑮   583,553 = _____

⑯   609,829 = _____

⑰   59,158 = _____

⑱   806,217 = _____

⑲   507,555 = _____

⑳   660,798 = _____

㉑   244,443 = _____

㉒   721,210 = _____

㉓   656,831 = _____

㉔   458,872 = _____

㉕   717,623 = _____

㉖   984,066 = _____

㉗   775,348 = _____

㉘   827,744 = _____

㉙   637,130 = _____

㉚   206,952 = _____

㉛   63,689 = _____

㉜   529,828 = _____

㉝   254,333 = _____

㉞   930,607 = _____

㉟   381,969 = _____

㊱   744,616 = _____

㊲   68,097 = _____

㊳   993,276 = _____

㊴   867,808 = _____

㊵   919,101 = _____

Score: _____

Name: _____   Date: _____

Place Value 603

Why did Cinderella get kicked off of the baseball team? Because she ran away from the ball!

Understanding Units (ones), tens, hundreds, thousands, etc
 What is the value of the underlined numeral. eg. 4 tens

1   158,673 = 6 hundreds
2   869,659 = 6 ten thousands
3   371,535 = 5 ones
4   950,833 = 9 hundred thousands
5   954,393 = 3 hundreds
6   373,573 = 7 ten thousands
7   735,973 = 7 tens
8   294,651 = 6 hundreds
9   354,844 = 4 ones
10   958,184 = 8 thousands
11   774,419 = 4 thousands
12   210,632 = 0 thousands
13   807,955 = 0 ten thousands
14   925,797 = 7 hundreds
15   583,553 = 5 hundreds
16   609,829 = 9 ones
17   59,158 = 9 thousands
18   806,217 = 2 hundreds
19   507,555 = 5 tens
20   660,798 = 6 hundred thousands

21   244,443 = 2 hundred thousands
22   721,210 = 2 hundreds
23   656,831 = 6 thousands
24   458,872 = 8 hundreds
25   717,623 = 2 tens
26   984,066 = 0 hundreds
27   775,348 = 8 ones
28   827,744 = 2 ten thousands
29   637,130 = 3 ten thousands
30   206,952 = 9 hundreds
31   63,689 = 8 tens
32   529,828 = 5 hundred thousands
33   254,333 = 3 hundreds
34   930,607 = 0 tens
35   381,969 = 1 thousand
36   744,616 = 6 ones
37   68,097 = 7 ones
38   993,276 = 9 hundred thousands
39   867,808 = 6 ten thousands
40   919,101 = 1 ten thousand

Score: _____