Ordering Negative Integers (I)

Write each set of negative integers in the order shown.

least

-676 _____
-656 _____
-812 _____
-890 _____
-636 _____
-320 _____

greatest

greatest

-533 _____
-279 _____
-265 _____
-838 _____
-972 _____
-356 _____

least

least

-676 _____
-286 _____
-665 _____
-267 _____
-141 _____
-396 _____

greatest

greatest

-438 _____
-625 _____
-543 _____
-281 _____
-491 _____
-980 _____

least

---

greatest

-622 _____
-939 _____
-958 _____
-658 _____
-852 _____
-108 _____

least

greatest

-772 _____
-691 _____
-979 _____
-232 _____
-763 _____
-866 _____

least

greatest

-901 _____
-128 _____
-626 _____
-162 _____
-477 _____
-916 _____

least

least

-862 _____
-681 _____
-398 _____
-638 _____
-777 _____
-798 _____

greatest

---

least

-426 _____
-493 _____
-659 _____
-828 _____
-657 _____
-588 _____

greatest

least

-356 _____
-918 _____
-152 _____
-883 _____
-869 _____
-863 _____

greatest

least

-753 _____
-732 _____
-877 _____
-511 _____
-942 _____
-346 _____

greatest

least

-293 _____
-110 _____
-227 _____
-624 _____
-103 _____
-705 _____

greatest

---

least

-539 _____
-425 _____
-151 _____
-673 _____
-547 _____
-799 _____

greatest

greatest

-298 _____
-326 _____
-126 _____
-278 _____
-593 _____
-411 _____

least

greatest

-684 _____
-651 _____
-580 _____
-943 _____
-163 _____
-505 _____

least

least

-765 _____
-710 _____
-480 _____
-549 _____
-668 _____
-908 _____

greatest