



Name: _____

Date: _____

Ordering Numbers (Sequencing) 608

What is a bow that is impossible to tie? A rainbow.

Order these numbers from LEAST to GREATEST (small to big)

- | | | | | | | | |
|---|--|---|--|---|--|---|--|
| ① | 489,243
840,440
817,163
301,151
548,365
445,296 | ② | 398,174
776,126
511,122
676,889
376,043
883,692 | ③ | 386,744
570,427
434,344
656,495
827,948
769,881 | ④ | 466,384
429,043
663,608
260,363
552,175
217,672 |
| ⑤ | 899,606
801,770
856,621
318,661
142,471
495,847 | ⑥ | 705,303
904,890
451,401
871,966
624,856
361,044 | ⑦ | 614,969
403,128
761,718
525,482
977,410
797,226 | ⑧ | 374,947
583,452
949,386
997,212
567,415
207,177 |
| ⑨ | 476,740
177,061
239,052
878,931
625,473
482,943 | ⑩ | 578,136
203,247
597,332
706,921
908,575
611,679 | ⑪ | 248,515
344,360
811,677
109,945
476,011
455,597 | ⑫ | 339,952
189,951
525,899
273,095
460,771
466,092 |



Name: _____

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Ordering Numbers (Sequencing) 608

What is a bow that is impossible to tie? A rainbow.

Order these numbers from LEAST to GREATEST (small to big)

①	489,243	301,151 ^②	398,174	376,043 ^③	386,744	386,744 ^④	466,384	217,672
	840,440	445,296	776,126	398,174	570,427	434,344	429,043	260,363
	817,163	489,243	511,122	511,122	434,344	570,427	663,608	429,043
	301,151	548,365	676,889	676,889	656,495	656,495	260,363	466,384
	548,365	817,163	376,043	776,126	827,948	769,881	552,175	552,175
	445,296	840,440	883,692	883,692	769,881	827,948	217,672	663,608

⑤	899,606	142,471 ^⑥	705,303	361,044 ^⑦	614,969	403,128 ^⑧	374,947	207,177
	801,770	318,661	904,890	451,401	403,128	525,482	583,452	374,947
	856,621	495,847	451,401	624,856	761,718	614,969	949,386	567,415
	318,661	801,770	871,966	705,303	525,482	761,718	997,212	583,452
	142,471	856,621	624,856	871,966	977,410	797,226	567,415	949,386
	495,847	899,606	361,044	904,890	797,226	977,410	207,177	997,212

⑨	476,740	177,061 ^⑩	578,136	203,247 ^⑪	248,515	109,945 ^⑫	339,952	189,951
	177,061	239,052	203,247	578,136	344,360	248,515	189,951	273,095
	239,052	476,740	597,332	597,332	811,677	344,360	525,899	339,952
	878,931	482,943	706,921	611,679	109,945	455,597	273,095	460,771
	625,473	625,473	908,575	706,921	476,011	476,011	460,771	466,092
	482,943	878,931	611,679	908,575	455,597	811,677	466,092	525,899