

Concept_HW_Grade-5_Number Systems

Comparing, Ordering, Skip Counting, and Rounding Off Numbers up to 9 digits

1. Find all the skipped numbers?

1.) _____, 2, 4, _____, 8, 10, 12, _____

2.) 15, 20, 25, _____, _____, 40, 45

3.) 40, _____, 60, _____, 80, _____

4.) _____, 32, 34, 36, _____, _____

5.) _____, 20, 30, _____, 50, _____

6.) 68, 70, _____, _____, _____, 78

7.) _____, 75, 80, 85, _____, _____

8.) 80, 90, _____, _____, 120, 130

9.) 14, _____, 18, _____, 22, 24, _____

10.) _____, 10, _____, _____, 25, 30, 35

Order these lists of numbers from smallest to largest.

A)	3622714	1087278	273828	472719	2147283
	smallest				largest
B)	862719	1726380	756274	982671	2018271
	smallest				largest
C)	5261871	5270182	5182837	562717	5218273
	smallest				largest
D)	7281938	362197	2838173	7728166	592717
	smallest				largest
E)	2038174	2103727	283716	24958	2081736
	smallest				largest
F)	8437186	7381934	4372891	634928	4739281
	smallest				largest
G)	1993828	3280382	271745	1738294	2536478
	smallest				largest
H)	9382871	635217	1037274	937274	2837471
	smallest				largest

Compare these amounts.

31)	1827336	>	1800000 + 9000
32)	3718283		3000000 + 80000
33)	2810381		2810000 + 381
34)	7261345		7200000 + 62000
35)	903647		1000000 + 8228
36)	5362019		5360000 + 2900
37)	103927		1030000 + 908
38)	1823737		240000 + 6925
39)	8400000 + 7026		847026
40)	612049		610000 + 2049

Round to the accuracy of the underlined digit.

1. 3,976 = _____
2. 3,863 = _____
3. 73,036 = _____
4. 86,057 = _____
5. 98,428 = _____
6. 86,688 = _____
7. 78,716 = _____
8. 8,084 = _____
9. 4,236 = _____
10. 72,993 = _____
11. 7,456 = _____
12. 46,163 = _____
13. 3,572 = _____
14. 6,674 = _____
15. 98,636 = _____
16. 9,419 = _____
17. 9,242 = _____
18. 98,936 = _____
19. 39,358 = _____
20. 25,993 = _____
21. 85,392 = _____