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Class: 3

1). VVhi	ch is the larges	st number		
2670	3266	4465	6465	=
2). Cou	inting by 4 write	e the next 4 r	numbers	
6211				=
3). Cou	inting by 5 write	e the next 4 r	numbers	
4670				=
4). Whi	ch is the larges	st number		
1374	8421	1212	2212	=
5). Writ	e the predeces	ssor of the fo	llowing numb	er
6). Cou	inting by 4 write	e the next 4 r	numbers	1
7263				=
7). Whi	ch is the larges	st number		
1350	8782	1973	9973	=
8). Con	npare the follow	wing numbers	s(use <, > or	=)
1121		2384	=	
9). C ou	inting by 2 write	e the next 4 r	numbers	
254				=
10). Whi	ch is the larges	st number		
2836	9714	8854	5854	=
11). Writ	e the number l	before and af	iter	
	1137		_	

12). Which is the Smallest number



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				1		
4415	9116	1158	5158	=		
13). Counting by 2 write the next 4 numbers						
277				=		
14). Counting by 5 write the next 4 numbers						
3691				=		
15). Which is the Smallest number						
4928	2224	2768	3882	=		
 16). Write the predecessor of the following number 1135 = 17). Which is the largest number 						
1344	4972	4876	8876	=		
18). Write the following numbers in decreasing order						
8558	1646	2986	9986	=		
19). Counting by 5 write the next 4 numbers						
6712				=		
20). Write the following numbers in increasing order						
9951	3450	8813	1813	=		
				-		