order n	degree d	diameter k	ASPL l	note
256	16	3	2.12757	not submitted
4096	60	3	2.295275	*1
4096	64	3	2.242228	*1
10000	60	3	2.648980	*2
10000	64	3	2.611310	*3

*1: None submits smaller graph in the competition. *2: A smaller-ASPL graph is created after competition. The winner's graph of the competition has $l = 2.650157$. *3: The graph is created after competition. However, the winner's graph of the competition ($l = 2.609927$) has smaller ASPL than this.