

6736594	41.5	7785611	42.5	7791488	40.5	
7618566	6.5	7785945	36.5	7792013	40.5	
7673891	33	7786045	33.5	7792210	41	
7687353	48	7786144	40.5	7792215	39	
7705172	30	7786160	40.5	7792628	30.5	
7713426	43.5	7786163	29.5	7792695	46.5	
7725014	34.5	7786268	29.5	7792733	45	
7735561	50	7786270	49	7792772	43	
7742849	38.5	7786361	25	7792852	45.5	
7743187	32.5	7786461	33.5	7792996	41	
7746007	16	7786529	35	7793083	49	
7749530	44	7786538	43.5	7793142	42	
7750361	25.5	7786551	22	7793201	37.5	
7752137	18	7786665	43.5	7793248	45	
7753701	11.5	7786682	44.5	7793297	24.5	
7763122	46	7786711	47	7793312	11	
7768333	49	7786936	43.5	7793366	28	
7770404	27.5	7786949	44.5	7793626	36	
7770860	17.5	7787154	39	7793763	38.5	
7770916	22	7787187	45.5	7793851	45	
7771733	39.5	7787565	48	7793909	36	
7771752	34.5	7787745	49	7794061	35.5	
7773407	34.5	7787977	50	7794095	30	
7773734	41	7787988	46	7794096	43.5	
7778403	31.5	7788122	48	7794152	37.5	
7779769	45	7788481	26	7794372	22	
7781546	48	7788633	34.5	7794374	45.5	
7782011	24	7788647	47	7794387	33	
7782607	43.5	7788696	32.5	7794392	28.5	
7782623	32.5	7789056	27.5	7794487	46	
7782695	41	7789064	21.5	7794695	47	
7783008	27	7789470	29.5	7795081	35.5	
7783676	44	7790017	33	7795462	34.5	
7783791	50	7790025	47	7795509	49.5	
7783933	49	7790031	27	7795787	46.5	
7784606	32	7790153	44.5	7796173	32.5	
7784617	41	7790221	39.5	7797097	44.5	
7784739	50	7790770	34.5	7797540	27.5	
7784824	50	7790809	35	7797867	39	
7785044	40	7791020	41.5	7798650	20	
7785129	31	7791058	44.5			
7785362	41	7791441	40			total out of 50
7785474	50	7791447	37			average = 76%