Simulate the heapsort algorithm manually to sort the array:

Show all steps

1. Make into a heap

2.	Sort	Q	and the same	SanP	Scul	scral	Swal					
	processor by any any any	grup of	547	3 = 7	743	240	123			M	ax-He	ap
[0]	5	5	5	5	5	92	92				92	
[1]	22	22	22	92	92	5	76		%		76	
[2]	9	9	81	81	81	8	81		,		81	
[3]	76	92	92	22	76	76	5				54	
[4]	63	63	63	63	43	.63	63	<i></i>			63	
[5]	81	CP personnel	Opening	9	9	9	9				O September 1	
[6]	48	48	48	48	48	48	48				48	
[7]	92	76	76	76	22	22	22				22	
[8]	54	54	54	54	54	54	54				5	
[9]	28	28	28	28	28	28	28				28	

		New 16.	Testing,	Ned	syla0	May Et	Near FY	SUNET	Heal & 1	Mean of	Sund	Placed + Y
[0]	92	28	81	81	5	76	76	22.	63	63	28	54
[1]	76	76	76	76	76	5	63	63	22	54	54	28
[2]	8	81	28	48	48	48	48	48	48	48	48	48
[3]	54	54	54	54	54	54	54	54	54	22	22	22
[4]	63	63.	63	63	63	63	5	5	5	5	5	5
[5]	9	9	9	9	9	9	9	9	9	9	9	9
[6]	48	48	48	28	28	28	28	28	28	28	63	63
[7]	22	22	22	27	22	22	22	76	76	76	76	76
[8]	5	5	5	5	81	81	8	81	81	81	81	81
[9]	28	92	97	92	92	92	92	92	92	97	92	92

alla

Sual Sual FT Sual Heal of 3 Heal FY Sual Sual CI [0] [1] [2] [3] [4] [5] [6] [7] [8] [9]