

Binary Search (n=15)

0	1	2	3	4	5	6	7	8	9	10	11
1	2	4	7	9	12	15	19	23	25	27	30

low	high	mid	data[mid]

Binary Search (n=3)

0	1	2	3	4	5	6	7	8	9	10	11
1	2	4	7	9	12	15	19	23	25	27	30

low	high	mid	data[mid]

Compare Searches

