	inse	CS111 rtion sor	0 9 November 2010 t, selection sort, quick sort
Do exer	cises o	n pp. 311	-312 to get familiar with concepts
and dev	elop si	III. Pract	ice in Dijava: Test your methods:
A5 times		hours	number
min	2	2-3	14
median	6	4	26
mean	6.5	5	19
max	19	6	34
шал			
шал		7	16
IIIax		7 10	16 12
max		7 10 11	16 12 02
шах		7 10 11 15	16 12 02 01

Comments on A5	Liked	not hav	ing to write test cases!
Recursion: Make requirements/descriptions le ambiguous, clearer; give more dire Need optional problem with more complicated recursive solution wor	ss ction. 1ld	Needed too much help, took too long Add more methods; i did not take long Allow us to do recursive methods with loops rathen than recursively	
have been an interesting challenge recursive functions. They make us Make task 5 easier. I could not fin	more think! ish it.		
had intended here to erupt in la age over that wretched concept which I came to hate like an ener being who, knowing the differen and wrong, had purposely chose However, I then figured out how tctually quite elegant, so now I is earned something against my w	rgely inco of recursi my: like a ce betwee n to do m it works, uppose I	oherent on, sentier en right e harm. and it i have	t Good time drinking beer while watching the demo after 1 was done













Software Engineering, 1968





During 1970s, 1980s, intense research on How to prove programs correct, How to make it practical, Methodology for developing algorithms The way we understand recursive methods is based on Throughout, we try to give that methodology. you thought habits to help you Our understanding of and solve programming problems development of loops is based for effectively on that methodology. Mark Twain: Nothing needs changing so much as the habits of others.

11

