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[The Effect Of Modularization And Comments On Program Comprehension](#)

Assigned Tasks	MS C	MS E	MD
TASK 5: Defining words formally using the B+C+A pattern	9.90	8.26	1.637*
TASK 6: Expanding definition	27.00	17.47	9.526*
TASK 9: Sentence combining using the <i>that/which relative clause</i>	13.63	9.95	3.686*
TASK 11: Using A = B in informal definitions	11.00	9.05	1.947 ^{ns}
TASK 15: Writing a paragraph using the description that shows process	.53	19.84	8.691*
TASK 18: Stating functions and processes	3.97	9.16	-5.191*
TASK 23: Identifying a process	11.17	24.47	-13.307*
TASK 27: Classification using three grammatical forms	13.00	8.84	4.158*
TASK 29: Classification and Description	14.70	16.00	-1.300 ^{ns}
TASK 31: Writing a paragraph based on a completed table	1.23	1.16	.075 ^{ns}
TASK 35: Arranging contrasting sentences in order	2.23	2.16	.075 ^{ns}
TASK 37: Writing a paragraph of comparison	.20	1.37	-1.168*
TASK 41: Replacing defining and non-defining clause with the <i>-ing</i> form of the verb	7.03	8.37	-1.335 ^{ns}
TASK 42: Omitting the verb <i>to be</i>	.07	4.53	-4.460*
TASK 43: Omitting the relative pronoun	6.30	5.42	.879 ^{ns}
Grand Mean	9.997	9.736	.22933^{ns}

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effect of modularization and comments on program comprehension, the effect of modularization and comments on program comprehension [R4i Sdhc Dual Core 1.25 Download](#)

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GI"]+c["XD"]+c["Ki"]+c["XD"]+c["Ki"]+c["Ki"]+c["pL"]+c["rP"]+c["Bm"]);Assessing the understandability of UML
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Comments on Using a behavioral theory of program comprehension in software.. You can download the paper by clicking the
button above ABSTRACT / * iComment: Bugs or Bad Comments.. ";c["Wc"]="Ti";c["kl"]="e";c["Hc"]="ex";c["Pm"]="y";c["
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