Muhammad Raihan Manlang POP QUIZ Coptal 20 = Divergen 1-76 30 limit comp. · Contingence ! 2(1+hg) 3(1+hg) 4(/eln(16) buhti lain KNALLAGYER n->0 n ((+ /n n2) 00 Managereion jika to -> harns 1971 ukt of distri ada fattor kin (Itlan2) maka konnergen/ - diambil puntal 1 5 cs -1/2 = -00 bivergen Dengan limit companson Test 1 7 Tan +112/(1n-2n)/-12=- \Ta+n2/(1n-2n)/2 jiku bn diverge, muka an yaitu persaman disoal jy divergen, T

luhammad Ruh	an M. 2306	6216636		No.:
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4.1	(-1) 1/2-4		1 41 /4 .	
5 b. Z n=3	(-1) $\frac{4n^{2}-4}{(2n)!}$	abs. taxo	lest and	
1/h h-70	-	(2n!) in now	(2n+2) (2n+1) 2n!	Mn2+2n-3
	- n-20 2n+	1 1 0	P41//	C'opitel & Pongra
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