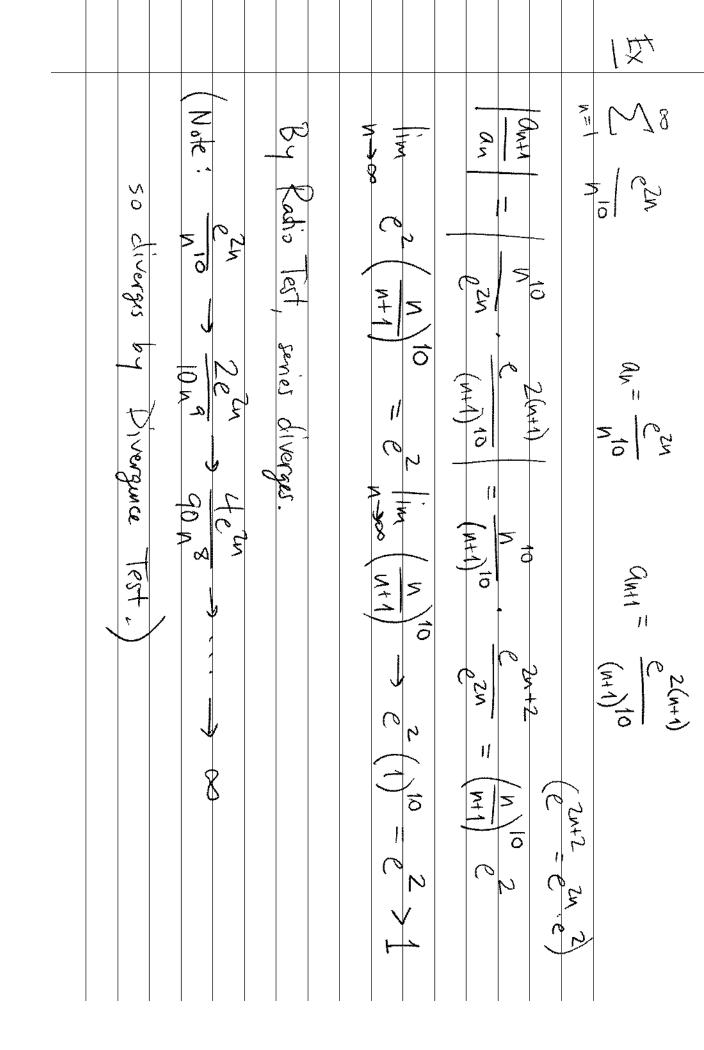
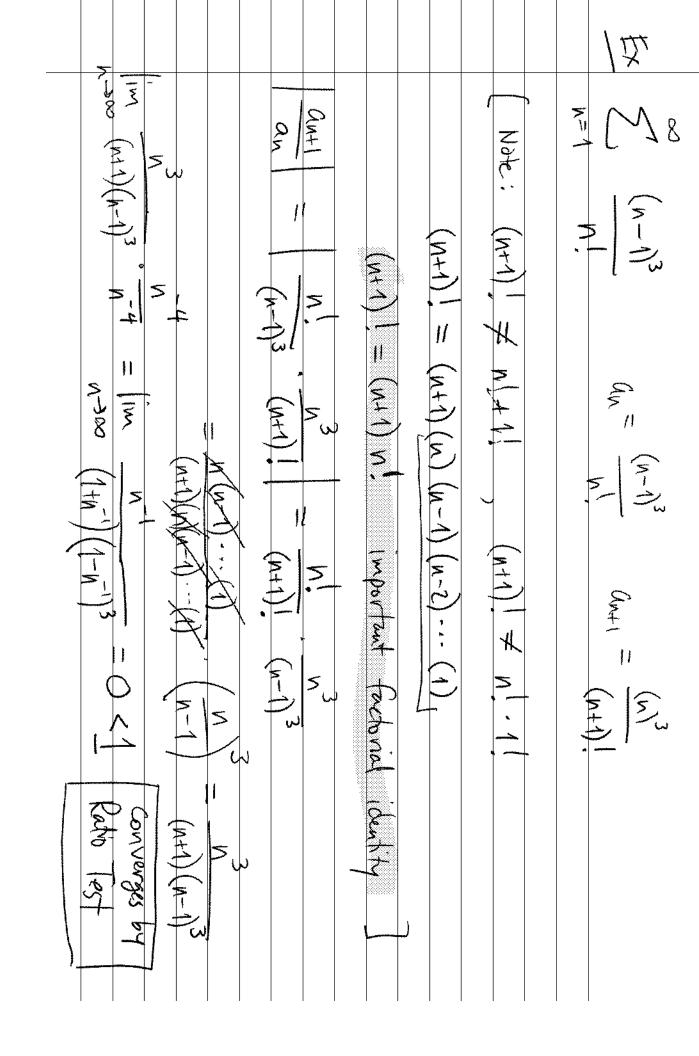
By Ratio Test, series is absolutely convergent, hence convergent.	
8	
α_{n+1}	
$ N (2)^{N+1} = N 2^{N+1} 2 $	
$ a_{n+1} + (-2)^m + (-1)^m $	
11/7/2007	Note Title





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			M) COCM	ı	, ,		-				(1) to 1.	;	h > 1 (2)	√8 -
				(1.1.c)(c+1.c)				1 (23).			10年1じ6	,		
				10 1	ソト		(Zw. 6):	7 +2 7		, ,			(24)	a
					00		(ZM+2)		(2m)				~\\\+ <u> </u>	
				1	onverges by	er mineren en er de de de de de persone mentre de la companya de l	()	ン · ·	· (an)	•			(2(w+1))	
					Ratio Test		(2n+2)(2n+1)(2h)((2n-1) (2m-c)					
					-		(1) (1) (N)	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	4	(

