No
Faikulur ij Date
es exstusit batisan beritat dan tentulaan kelanvergenaanse
COS X, COS SX, COS SX, COS SX
A Lawar skildigt: au = cos ux
1 cerconvergenannya
CIM COLLAND
11-200 [ANKIND ANGING CIVIL]
· · · · · · · · · · · · · · · · · · ·
-1 & cos nx &1 - Mark the state of the
11m - 1 - 1 4 (0) NA 4 1 = 0
N2 N2 N2
20
malcu warisan fan y Ironvergen ke o
b) Ortotalous (a.)
b). Diketahui d'anz konvergen ke A dan d'bnz konvergen ke B.
builtinan (dengan definisi itmi+) (ant bny tonversen A+B
Malca
lim an = A seningga kerlaku an - L < 1/2 E
1an-A1 < 2E
bn konvergen ke A, maka:
tum bn = B reningga Geriaku bn - L/2 26
n→0
pilly N = max (N, N) dipenses
[anton - (A+B)] = (an-A) + (bn-B) 4 an-A + bn-B
= 1 an +6n - (4+B) < 1/2 & + 2 &
= lantbn - (A+B) < E
"Terbulch lim (an + bn) = A+B

	The state of the s
	No
	Date dal
c). Tentulcan icemonotonan, leterbatasan, dar	n umit () ilea a var
MIL = NID AND AND AND AND AND AND AND AND AND AN	and a service of
4	*
D (0.7 07 (O)	
$=) \qquad -1 \leq \sin \frac{\pi x}{4} \leq 0$	I was to be a seen to
carena yang mengapit bernilai beda m	iaka dan j
tidat memicilci limit dan divergen serta	Hade memille
	1.00
batas	•
	Leunkan Kelanulugen
2). Tulis rumus explisit bartsan berilat do	The Actional Inci-
1, -1, 1, -1, -1, -1, -1, -1, -1, -1, -1	****

& rumus elaplisit	2 E
an = (-1) 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	- , K-, x=2
N Atl	
* ((1m (-1)n+1] = 1m (-1)n+1	5 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
n-sa n n-a n	in the state of th
= 4m 1	Erdy A
y has harry y	the Head of U
= 0	
* varisan dan 3 konvergen 1000	ते र पर्नासन्त्रहरू र अवे
A do a long to the transfer to the transfer to	2
-] ben'kut konvergen
$a_{n} = \frac{3 - d \cdot 2^{n}}{5 + 4 \cdot 2^{n}}$	
0.1	
N \ D	11.11(x) = 10-1 = 1,
	ar in the sale of
maka konversen kel-2)	$\frac{1}{2} \left(\frac{1}{2} f_{ij}^{2} f_{ij}^{2} + \frac{1}{2} f_{ij}^{2} + \frac{1}{2} f_{ij}^{2} \right)$
(66/100/30/1/6/22)	
	The state of the s

JOYKO® 36 Lines, 6 mm

· De .						No Date	
). Tentukan	kemonoton	an i cetero	atosan, dav	Limit	ixika		
		an	= lin n				
A Ko			~				
1c6MOUP	tonan	,				. A 4	
an	e anti			***************************************	1	l.	
an	۷ ۱						
anti				Jac			
In n	: Inntl	٠١					
n+1	J= N+1				4	· , 1	7
Inn	x n+1 4	<u>-</u> 1				V 1	
M+I	Innti	- '	·		- v	1	
						1 11	1
bulcan war	tsan monot	6 n					A.,
À 1.	nn -) 00			-		17,1 1	
- OFF	n 2				1	ig on 2	
LH 1cm	L	· 1 · · · ·	. ,1	4	S on	- Y :	
	- 10						
A(-N	N	7 1		v			
2 O				7	!	· ·	Ag.
20 maka bani	an {an}	Connerden	2 3 9	l tecpat			*49
20 maka bani	an {an}	all pansar	1 beritut da	in tentul	cn Ice	konnerdeuari	Y0
20 Maka bans 3) a. Tulis	an (an)	all pansar	2 3 9	in tentul	cn Ice		Y6
20 maka bani 3) a. Tulis * rum	nt skibni, t nawar skib	all pansar	1 beritut da	in tentul	cn Ice		Y 6
20 Maka bans 3) a. Tulis	= 10°-1 rumus ekil	all pansar	1 beritut da	in tentul	cn Ice		γ ο
20 Maka bani 3) a. Tulis * rum an	an {an} rumus exce = 10^-1 10^	(10) 10	1 beritut da	in tentul	cn Ice		Υ α
20 maka bani 3) a. Tulis * rum an	an {an} rumus ekse 10 ⁿ -1 10 ⁿ noncesenan	(10) 1 C	1 berikut da 199 ; U, o	in tentulo	cn Ice		γο
20 maka bani 3) a. Tulis * rum an !eeka	an {an} rumus ekse 10 ⁿ -1 10 ⁿ 10 ⁿ -1	= (1111) =	1 beritut da 199 ; 0,0	in tentulo	cn Ice		γ 6
20 maka bani 3) a. Tulis * rum an	an {an} rumus exce rumus exce 10 n 10 n 10 n 10 n 10 n 10 n	- (11mm - (11mm) - 0	1 beritut da 109 ; 0,0	in tentulo	cn Ice		Υ ο
20 maka bani 3) a. Tulis * rum an !eeka	an {an} rumus ekse 10 ⁿ -1 10 ⁿ 10 ⁿ -1	- (1112) - (1112) - (1112) - (1112) - (1112)	1 beritut da 109 ; 0,0	in tentulo	cn Ice		Υ ο
20 maka bani 3) a. Tulis * rum an !eeka	an {an} rumus ekse 10 ⁿ -1 10 ⁿ 10 ⁿ -1	= ((1m) - ((1m) - ((1m)	1 beritut da 109 ; 0,0	in tentulo	cn Ice		γα
20 maka bani 3) a. Tulis * rum an kere lim n->	an {an} rumus exil rumus exi	- (((M) - (((M) - (((M) - (((M) - (((M) - (((M) - (((M) - ((((M) - ((((M) - ((((((((((((((((((((((((((((((((((((10 heritut da 109; 0,0	in tentulo	cn Ice		γα
20 maka bani 3) a. Tulis * rumi an k leeka lim n->	an {an} rumus ekse 10 ⁿ -1 10 ⁿ 10 ⁿ -1	- (((M) - (((M) - (((M) - (((M) - (((M) - (((M) - (((M) - ((((M) - ((((M) - ((((((((((((((((((((((((((((((((((((10 heritut da 109; 0,0	in tentulo	cn Ice		Υ ο
20 maka bani 3) a. Tulis * rum an k leeka lim n->	an {an} rumus exil rumus exi	- (((M) - (((M) - (((M) - (((M) - (((M) - (((M) - (((M) - ((((M) - ((((M) - ((((((((((((((((((((((((((((((((((((10 heritut da 109; 0,0	in tentulo	cn Ice		γο
20 maka bani 3) a. Tulis * rumi an ke leeka lim n->	an {an} rumus exil rumus exi	- (((M) - (((M) - (((M) - (((M) - (((M) - (((M) - (((M) - ((((M) - ((((M) - ((((((((((((((((((((((((((((((((((((10 heritut da 109; 0,0	in tentulo	cn Ice		Υ α

36 Lines, 6 mm

	No Date
3h) an=1 n+3.41 2 11 12 12 12 12 12 12 12 12 12 12 12	
3n-2	, , , , , , , , , , , , , , , , , , ,
Com n+3	
n->e 3n-1	,
3	i=13
maka konvergen ice 5	
The second of th	
c). $an = n!$	
lon	187
[6	
lim ni	As A . A . A . A . A . A . A . A . A . A
n-> 10 10 n	and the Arman A. Trees Very at and
	pro month francisc francisc
$\frac{N \rightarrow \infty}{(0.10^{n-1})!}$	
	474
Ι. σ. Ν (σ. 1)	
$l(w) = \frac{(w-1)!}{(w-1)!}$	4 1 1. s.
n-> 0 10 10 n-1	11 P 710
$n \rightarrow \infty = 10 10^{n-1}$ $= +\infty$	
n-> D 10 10 ⁿ⁻¹ - + D Malca dalat disimpulan (an's tidat ter	vocatas dan divergen
n-> D 10 10 ⁿ⁻¹ = + D Malca dalat disimpulan (an's tidak ter	vocitas dan divergen
n-> D 10 10 ⁿ⁻¹ = + D Malca dalat disimpulan (an's tidak ter	batas dan duergen
n-> D 10 10 ⁿ⁻¹ = + D Malca dalat disimpulan (an's tidak ter	vocitas dan divergen
n-> D 10 10 ⁿ⁻¹ = + D Malca dalat disimpulan (an's tidak ter	vocatas dan divergen
n-> D 10 10 10 10 10 10 10 10 10 10 10 10 10	batas dan divergen
n-> D 10 10 10 10 = +00 malca dalat disimpulan (an's tidat ter	vocatas dan divergen
n-> D 10 10 10 10 = +00 malca dalat disimpulan (an's tidat ter	batas dan divergen
n-> ~ 10 10 n-1 = + ~ 10 Malca dapat disimpular (an's tridak ter	batas dan divergen
n-> D TO TON-1 = + D Malca dapat disimpulan (an's tidak ter	batas dan divergen
n-> ~ 10 10 n-1 = + ~ malca dalat disimpulan (an') tidak ter	vocatas dan divergen
n-> \$\int \overline{10^{n-1}} = + \$\int \overline{10^{n-1}} \tag{and distanpulan (and tidat term)} make dapat distanpulan (and tidat term) interpolation (and tidat term)	vocatas dan divergen
n-> \$\int \overline{10^{n-1}} = + \$\int \overline{10^{n-1}} \tag{and distanpulan (and tidat term)} make dapat distanpulan (and tidat term) interpolation (and tidat term)	vocatas dan divergen
n-> \$\int \overline{10^{n-1}} = + \$\int \overline{10^{n-1}} \tag{and distanpulan (and tidat term)} make dapat distanpulan (and tidat term) interpolation (and tidat term)	vocatas dan divergen