

Pengantar Analisis Real I

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Tugas: Urutan dan Nilai mutlak di Bilangan Real

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☐		1907066006 Rizka Putri Amalia	rkapatriamalia@gmail.com	Submitted for grading Graded	Grade 89.00 / 100.00	Edit	Thursday, 2 September 2021, 4:41 PM	 PARI_T1_1907066006.pdf 2 September 2021, 4:41 PM	 Comments (0)	Tuesday, 14 September 2021, 7:24 PM	 Terima kasih tugasnya, Rizka. Nomor 1 sudah benar untuk pembuktian pertama. Adapun di pembuktian kedua: Ingat bahwa $x \cdot y > 0$, berarti $x + y > ...$	
☐		1907066016 Soderisa	akeqbaun@gmail.com	No submission Assignment is overdue by: 2 years 303 days	Grade -	Edit	-		 Comments (0)	-		
☐		1907066017 Muhammad Hafizh Rifqiyannur	mhafizhr124@gmail.com	Submitted for grading Graded	Grade 100.00 / 100.00	Edit	Thursday, 2 September 2021, 11:17 PM	 Tugas Analisis Real (M.Hafizh R 1907066016).pdf 2 September 2021, 11:17 PM	 Comments (0)	Tuesday, 14 September 2021, 7:25 PM	Terima kasih tugasnya, Hafizh.	
☐		1907066009 Maulidhina Syafitri	dhinasyafitri975@gmail.com	Submitted for grading Graded	Grade 97.00 / 100.00	Edit	Thursday, 2 September 2021, 10:32 PM	 MAULIDHINA S (1907066009) TUGAS PAR 1.pdf 2 September 2021, 10:32 PM	 Comments (0)	Tuesday, 14 September 2021, 7:29 PM	 Terima kasih tugasnya, Maulidhina. Nomor 1 pembuktian pertama benar, namun sebaiknya diberikan keterangan lengkap mengapa ketika dikalikan...	
☐		1907066002 Itsar Mangngiri	itsarmangngiri47@gmail.com	Submitted for grading Graded	Grade 97.00 / 100.00	Edit	Thursday, 2 September 2021, 10:34 PM	 Itsar M 1907066002.pdf 2 September 2021, 10:34 PM	 Comments (0)	Tuesday, 14 September 2021, 7:49 PM	 Terima kasih, Itsar. Sedikit catatan untuk pembuktian nomor 2: Untuk kasus $a \geq 0$, berlaku $a = a < b$ dan $-a = - a < a < b$ yaitu $-b < a$. Untuk kasus ...	
☐		1907066025 Raka Putra Pridiptama	rakapridiptama@gmail.com	Submitted for grading 29 mins 14 secs late Graded	Grade 75.00 / 100.00	Edit	Friday, 3 September 2021, 12:29 AM	 Tugas 1_Raka Putra Pridiptama_1907066025.pdf 3 September 2021, 12:29 AM	 Comments (0)	Tuesday, 14 September 2021, 7:44 PM	Terima kasih tugasnya, Raka. Nomor 1 benar. Untuk nomor 2 apa tidak dikerjakan?	
☐		1907066014 Taradita Ayitia Meisya Fendina	taraditamaisya@gmail.com	Submitted for grading 9 hours 48 mins late Graded	Grade 97.00 / 100.00	Edit	Friday, 3 September 2021, 9:48 AM	 TugasARI_Taradita_1907066014.pdf 3 September 2021, 9:48 AM	 Comments (0)	Tuesday, 14 September 2021, 7:50 PM	 Terima kasih tugasnya, Taradita. Nomor 1 sip. Untuk nomor 2, tandanya bukan berubah menjadi s. Coba kita lihat pelan-pelan ya.	

☐		1907066018 Shanaz Tulzahrroh	shanaztzt@gmail.com	Submitted for grading Graded	Grade 100.00 / 100.00	Edit	Thursday, 2 September 2021, 11:06 PM	Tugas2Anril_1907066018 (Shanaz Tulzahrroh).pdf 2 September 2021, 11:06 PM	Comments (0)	Tuesday, 14 September 2021, 7:54 PM	Q Bagus sekali, Shanaz. Terima kasih untuk tugasnya. Sedikit catatan di nomor 2. Penggunaan istilah "Misalkan $b \geq 0$ " agak kurang tepat, sebab ...
☐		1907066012 Wulandari	dianwulandari408@gmail.com	Submitted for grading Graded	Grade 77.00 / 100.00	Edit	Thursday, 2 September 2021, 10:07 PM	Tugas2_PAR_Wulandari 1907066012.pdf 2 September 2021, 10:07 PM	Comments (0)	Tuesday, 14 September 2021, 5:36 PM	Q Terima kasih tugasnya, Wulandari. Maaf, ada ralat. Nomor 1 sudah benar, namun Wulan baru membuktikan: jika diketahui $x > y$ maka $x^2 > y^2$...
☐		1907066005 Rara Suciati	suciati284@gmail.com	Submitted for grading Graded	Grade 91.00 / 100.00	Edit	Thursday, 2 September 2021, 4:13 PM	Scan 01 Sep 21: tugas ANRIL 1.pdf 2 September 2021, 4:13 PM	Comments (0)	Tuesday, 14 September 2021, 5:56 PM	Q Terima kasih tugasnya, Rara. Nomor 1 untuk pembuktian: jika $x < y$ maka $x^2 < y^2$ sudah benar. Tetapi apabila Rara ingin membuktikan $x^2 < y^2$...
☐		1907066021 Riska Nur Sofiatunisa	riskanisa77@gmail.com	Submitted for grading Graded	Grade 100.00 / 100.00	Edit	Thursday, 2 September 2021, 9:06 PM	1907066021_Riska Nur Sofiatunisa (T3PART).pdf 2 September 2021, 9:06 PM	Comments (0)	Tuesday, 14 September 2021, 6:02 PM	Q Terima kasih tugasnya, Riska. Nomor 1 untuk pembuktian kedua, sebaiknya jangan langsung pakai "karena diketahui $x+y > 0$ ". Solusinya: ...
☐		1907066008 Audi Fattiyah Rivanny	audifattiyah@gmail.com	Submitted for grading Graded	Grade 97.00 / 100.00	Edit	Thursday, 2 September 2021, 9:39 PM	TUGAS PAR AUDI FATTIYAH(1907066008).pdf 2 September 2021, 9:39 PM	Comments (0)	Tuesday, 14 September 2021, 6:10 PM	Q Terima kasih tugasnya, Audi. Nomor 1 benar, namun sebaiknya diberikan keterangan lengkap mengapa ketika dikalikan dengan $(x+y)$ di dua arah...
☐		1907066001 Sayyidah Husnul Khotimah	sayyidahhusnul01@gmail.com	Submitted for grading Graded	Grade 100.00 / 100.00	Edit	Thursday, 2 September 2021, 9:29 PM	Tugas 1 PAR I Sayyidah Husnul Khotimah (1907066001).pdf 2 September 2021, 9:29 PM	Comments (0)	Tuesday, 14 September 2021, 9:13 PM	Terima kasih tugasnya, Sayyidah. Baik dan lengkap sekali. 🙌🙌🙌
☐		1907066019 Rosi	rosiluqna@gmail.com	Submitted for grading Graded	Grade 100.00 / 100.00	Edit	Thursday, 2 September 2021, 11:28 PM	Rugas1_PAR1.pdf 2 September 2021, 11:28 PM	Comments (0)	Tuesday, 14 September 2021, 9:20 PM	Q Terima kasih untuk tugasnya, Rosi. Sudah bagus. Nomor 1 pembuktian kedua sebaiknya dituliskan lengkap, yaitu $x^2 - y^2 = (x+y)(x-y) < 0$ Rosi ...
☐		1907066010 Riski Alfira Wulandari S	rskialfira@gmail.com	Submitted for grading Graded	Grade 100.00 / 100.00	Edit	Thursday, 2 September 2021, 10:40 PM	Tugas AnReail_Riski Alfira_1907066010.pdf 2 September 2021, 10:40 PM	Comments (0)	Tuesday, 14 September 2021, 9:26 PM	Q Terima kasih tugasnya, Riski. Penjasannya bagus dan detail. Ada sedikit typo di nomor 1 pembuktian kedua:

$$y^2 - x^2 = (y - x)(y + x) > 0$$

Di...

☐		1907066026 Nur Rahmi Ramadani	ramadhaninurahmi@gmail.com	Submitted for grading Graded	Grade 78.00 / 100.00	Edit	Thursday, 2 September 2021, 11:35 PM	Tugas B PAR.pdf 2 September 2021, 11:35 PM	Comments (0)	Wednesday, 15 September 2021, 10:31 AM	Q Terima kasih tugasnya, Rahmi. Untuk nomor 1: yang akan kita buktikan adalah bagaimana jika diketahui $x < y$ maka berlaku $x^2 < y^2$. Begitu ...
☐		1907066011 Awang Romy Rehanda Putra	awromy@gmail.com	Submitted for grading 12 days 14 hours late Graded	Grade 91.00 / 100.00	Edit	Wednesday, 15 September 2021, 2:20 PM	Awang Romy (1907066011) TUGAS PENG ANALISIS REAL 1.pdf 15 September 2021, 2:20 PM	Comments (0)	Thursday, 16 September 2021, 12:40 PM	Q Terima kasih tugasnya, Romy. Sekarang sudah terbaca. Nomor 1 sudah benar dan oke. Dapat semakin disempurnakan argumennya dengan mmeberi...
☐		1907066007 Taqiri Kamal Mulyadi	taqiri298@gmail.com	Submitted for grading Graded	Grade 99.00 / 100.00	Edit	Tuesday, 31 August 2021, 5:18 PM	Tugas 1.pdf 31 August 2021, 5:18 PM	Comments (0)	Wednesday, 15 September 2021, 10:12 AM	Q Terima kasih tugasnya, Taqiri. Untuk pembuktian nomor 2, dapat disempurnakan dengan memberi argumen mengapa jika diketahui $ a < b$ bisa ...
☐		1907066023 Ratna Devy Nursari	ratnadevy081@gmail.com	Submitted for grading Graded	Grade 70.00 / 100.00	Edit	Thursday, 2 September 2021, 11:53 PM	Tugas 1 - Pengantar Analisis Real 1.pdf 2 September 2021, 11:53 PM	Comments (0)	Wednesday, 15 September 2021, 10:19 AM	Q Terima kasih tugasnya, Ratna. Perlu diperhatikan bahwa pembuktian di soal ini harus berlaku untuk setiap bilangan real. Kalau kita ...
☐		1907066022 Rico Dwi Cahyono	koro.kuni7@gmail.com	Submitted for grading Graded	Grade 79.00 / 100.00	Edit	Thursday, 2 September 2021, 9:26 PM	Tugas 1 PAR.pdf 2 September 2021, 9:26 PM	Comments (0)	Wednesday, 15 September 2021, 10:37 AM	Q Terima kasih tugasnya, Rico. Untuk pembuktian nomor 1, kita belum berbicara tentang sifat urutan di integral. Apakah integral juga ...
☐		1907066027 Hidayah Nur Yunda	ayundawigati34@gmail.com	No submission Assignment is overdue by: 2 years 303 days	Grade -	Edit	-	-	Comments (0)	-	-
☐		1907066013 Yogie Pratama Kaindi	yogiemaul@gmail.com	Submitted for grading Graded	Grade 91.00 / 100.00	Edit	Thursday, 2 September 2021, 9:44 PM	Pengantar analisis real.pdf 2 September 2021, 9:44 PM	Comments (0)	Wednesday, 15 September 2021, 10:45 AM	Q Terima kasih tugasnya, Yogie. Nomor 1 pembuktian pertama: secara alur sudah benar dan tepat, namun penulisan argumentasinya ada yg belum ...
☐		1907066003 Aria Dwi Budi Santoso	ariadwibudi@gmail.com	Submitted for grading 15 hours 58 mins late Graded	Grade 79.00 / 100.00	Edit	Friday, 3 September 2021, 3:58 PM	1907066003_Aria Dwi Budi Santoso_Tugas 1 PAR 1.pdf 3 September 2021, 3:58 PM	Comments (0)	Thursday, 16 September 2021, 2:58 PM	Q Terima kasih tugasnya, Aria. Nomor 1 pembuktian pertama sudah benar. Adapun pembuktian arah sebaliknya

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mengapa dari $x^2 - y^2 = (x+y)(x-y)$
...

☐	 1907066015 Kori Khoirunnisa	koririzqinisa@gmail.com	Submitted for grading Graded	Grade 70.00 / 100.00	Edit	Thursday, 2 September 2021, 11:27 PM	 tugas 1.par1.pdf 2 September 2021, 11:27 PM	+ Comments (0)	Thursday, 16 September 2021, 3:00 PM	 Terima kasih tugasnya, Kori. Perlu diperhatikan bahwa pembuktian di soal ini harus berlaku untuk setiap bilangan real. Kalau kita ...
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☐	 1907066024 Monica Yeyen Yusak	yeyenmonica13@gmail.com	Submitted for grading Graded	Grade 99.00 / 100.00	Edit	Thursday, 2 September 2021, 11:32 PM	 Tugas PARI.pdf 2 September 2021, 11:32 PM	+ Comments (0)	Thursday, 16 September 2021, 12:59 PM	 Terima kasih tugasnya, Monica. Nomor 1 benar dan tepat. Siip. Nomor 2 pembuktian pertama: $a < b$ dan $-b < a$ kedua-duanya sama-sama berlaku, ...
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☐	 1907066004 Anis Mujiyarti	anismuji14@gmail.com	Submitted for grading Graded	Grade 88.00 / 100.00	Edit	Thursday, 2 September 2021, 11:20 PM	 par1_tgs.pdf 2 September 2021, 11:20 PM	+ Comments (0)	Thursday, 16 September 2021, 1:49 PM	 Terima kasih tugasnya, Anis. Nomor 1 pembuktiannya sudah benar. Sedikit catatan di pembuktian kedua: "Karena $x, y > 0$, berarti $x+y > 0$...
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☐	 1907066004 Anis Mujiyarti	anismuji14@gmail.com	Submitted for grading Graded	Grade 88.00 / 100.00	Edit	Thursday, 2 September 2021, 11:20 PM	 par1_tgs.pdf 2 September 2021, 11:20 PM	+ Comments (0)	Thursday, 16 September 2021, 1:49 PM	 Terima kasih tugasnya, Anis. Nomor 1 pembuktiannya sudah benar. Sedikit catatan di pembuktian kedua: "Karena $x, y > 0$, berarti $x+y > 0$...
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	User picture	First name / Surname	Email address	Status	Grade	Edit	Last modified (submission)	File submissions	Submission comments	Last modified (grade)	Feedback comments	Answer
☐		2007066007 Muhammad Renaldi Saputra	reonalvaro04@gmail.com	Submitted for grading Graded	Grade 75.00 / 100.00	Edit	Thursday, 26 August 2021, 10:04 PM	 2007066007_Muhammad Renaldi Saputra_Matematika Diskrit.pdf 26 August 2021, 10:04 PM	 Comments (0)	Thursday, 2 September 2021, 6:10 PM	 Terima kasih tugasnya, Muh. Renaldi. Beberapa catatan: 1. Cara penulisan bukti untuk $P(k+1)$ sebaiknya menggunakan alur sebagaimana yang ...	
☐		2007066004 Dian Sri rahmadani	rahmadaniansri@gmail.com	Submitted for grading Graded	Grade 85.00 / 100.00	Edit	Tuesday, 24 August 2021, 8:36 PM	 Dian Sri Rahmadani_2007066004 tugas 1.MD.pdf 24 August 2021, 8:36 PM	 Comments (0)	Thursday, 2 September 2021, 6:15 PM	 Terima kasih tugasnya, Dian. Sedikit catatan: 1. Cara penulisan bukti untuk $P(k+1)$ sudah sangat bagus. Jika ingin semakin disempurnakan, ...	
☐		2007066017 Wa Dina	dinawadina726@gmail.com	Submitted for grading Graded	Grade 75.00 / 100.00	Edit	Wednesday, 25 August 2021, 9:42 PM	 Wa Dina_2007066017.pdf 25 August 2021, 9:42 PM	 Comments (0)	Thursday, 2 September 2021, 6:21 PM	 Terima kasih tugasnya, Dina. Sedikit catatan: 1. Rumus sudah benar. Adapun langkah penulisan bukti untuk $P(k+1)$ juga benar, namun dapat ...	
☐		2007066011 Husna Novia Ramadhanty	husnanoviar@gmail.com	Submitted for grading Graded	Grade 85.00 / 100.00	Edit	Thursday, 26 August 2021, 8:52 AM	 MD.Tugas 1.pdf 26 August 2021, 8:52 AM	 Comments (0)	Thursday, 2 September 2021, 6:22 PM	 Terima kasih tugasnya, Husna. Sedikit catatan: 1. Excellent. 2. Untuk penghitungan akhir, perhatikan bahwa tanda plus-minusnya berselang ...	
☐		2007066024 Nurul Afni Mufaridah	muhammadarthur.810@gmail.com	Submitted for grading Graded	Grade 72.00 / 100.00	Edit	Thursday, 26 August 2021, 9:14 AM	 Muhammad Arthur_2007066024_Latihan Soal.pdf 26 August 2021, 9:14 AM	 Comments (0)	Thursday, 2 September 2021, 6:34 PM	 Terima kasih tugasnya, Muh. Arthur. Beberapa catatan: 1. Cara mendapatkan rumus sudah benar dan penjelasannya bagus sekali. Cara penulisan ...	
☐		2007066006 Nurul Afni Mufaridah	nurulafnimufaridah9625@gmail.com	Submitted for grading Graded	Grade 85.00 / 100.00	Edit	Thursday, 26 August 2021, 4:13 PM	 Nurul Afni Mufaridah_2007066006_MTK Diskrit 1.pdf 26 August 2021, 4:13 PM	 Comments (0)	Thursday, 2 September 2021, 6:37 PM	 Terima kasih tugasnya, Nurul Afni.	

Sedikit catatan:
1. Cara penulisan bukti sudah sangat bagus. Dapat disempurnakan lagi dengan menyatakan ...

☐	 2007066016 Nurfadillah	Nurfadillah.110902@gmail.com	Submitted for grading Graded	Grade 68.00 / 100.00	Edit	Thursday, 26 August 2021, 7:20 PM	 Nurfadillah_2007066016_tugas.MIX diskrit1.pdf 26 August 2021, 7:20 PM	 Comments (0)	Thursday, 2 September 2021, 6:39 PM	 Terima kasih tugasnya, Nurfadillah. Sedikit catatan: 1. Cara penulisan bukti untuk $P(k+1)$ sebaiknya menggunakan alur sebagaimana yang saya ...
☐	 2007066003 Nuur Rifdah Qurrotuaini	nurfadahqa21@gmail.com	Submitted for grading 44 secs late Graded	Grade 86.00 / 100.00	Edit	Friday, 27 August 2021, 12:00 AM	 2007066003_Nuur Rifdah Qurrotuaini_Tugas Matdis 1.pdf 27 August 2021, 12:00 AM	 Comments (0)	Thursday, 2 September 2021, 6:36 PM	 Terima kasih tugasnya, Nuur Rifdah. Sedikit catatan: 1. Cara penulisan bukti untuk $P(k+1)$ sebaiknya menggunakan alur sebagaimana yang saya ...
☐	 Iqamah Ula	iqamahula6@gmail.com	Submitted for grading 9 hours 17 mins late Graded	Grade 90.00 / 100.00	Edit	Friday, 27 August 2021, 9:17 AM	 2007066010_Iqamah Ula_Matdis.pdf 27 August 2021, 9:17 AM	 Comments (0)	Thursday, 2 September 2021, 8:42 PM	 Terima kasih tugasnya, Iqamah. Sedikit catatan: 1. Rumus sudah benar, namun cara penulisan bukti untuk $P(k+1)$ sebaiknya ...
☐	 2007066025 Nur Andiana	nurandiana123@gmail.com	Submitted for grading Graded	Grade 72.00 / 100.00	Edit	Thursday, 26 August 2021, 6:29 AM	 nur andiana_2007066025_md1.pdf 26 August 2021, 6:29 AM	 Comments (0)	Thursday, 2 September 2021, 8:49 PM	 Terima kasih tugasnya, Nur Andiana. Sedikit catatan: 1. Rumus sudah benar, namun cara penulisan bukti untuk $P(1)$ ataupun $P(k+1)$...
☐	 2007066023 Andira Rahimi	andirarahimi@gmail.com	Submitted for grading Graded	Grade 92.00 / 100.00	Edit	Thursday, 26 August 2021, 6:47 PM	 Tugas 1.pdf 26 August 2021, 6:47 PM	 Comments (0)	Thursday, 2 September 2021, 8:54 PM	 Terima kasih tugasnya, Andira. Sedikit catatan: 1. Rumus sudah benar, namun cara penulisan bukti untuk $P(1)$ dan $P(k+1)$ sebaiknya ...
☐	 2007066021 Fatmawati	fatsyahssa2512@gmail.com	Submitted for grading Graded	Grade 75.00 / 100.00	Edit	Thursday, 26 August 2021, 1:36 PM	 2007066021 Fatmawati (Tugas.Mathdis).pdf 26 August 2021, 1:36 PM	 Comments (0)	Thursday, 2 September 2021, 9:02 PM	 Terima kasih tugasnya, Fatmawati. Sedikit catatan: 1. Rumus sudah benar, cara penulisan bukti juga sudah bagus. Sedikit ...
☐	 2007066001 Sintauli Atalia Magdalena Silaen	otalia.silaen313@gmail.com	Submitted for grading Graded	Grade 92.00 / 100.00	Edit	Thursday, 26 August 2021, 11:57 AM	 Sintauli Atalia M.S_2007066001_Tgs 1 Math Diskrit.pdf 26 August 2021, 11:57 AM	 Comments (1)	Thursday, 2 September 2021, 9:07 PM	 Terima kasih tugasnya, Sintauli. Sedikit catatan: 1. Rumus sudah benar dan cara mendapatkannya juga dijelaskan dengan detail, namun...

☐	 2007066019 Indri Mulyana	indrimul3005@gmail.com	Submitted for grading Graded	Grade 70.00 / 100.00	Edit	Wednesday, 25 August 2021, 12:26 AM	📎 Indri.Mulyana_2007066019(Tugas1_Mtk diskrit).pdf 25 August 2021, 12:26 AM	+ Comments (0)	Thursday, 2 September 2021, 9:15 PM	🔍 Terima kasih tugasnya, Indri. Sedikit catatan: 1. Rumus sudah benar, cara mendapatkan rumus juga sudah ditunjukkan. Namun, ...
☐	 2007066005 Yasyfa Anisa Rumaisa	yasyfaar@gmail.com	Submitted for grading Graded	Grade 94.00 / 100.00	Edit	Wednesday, 25 August 2021, 11:35 AM	📎 2007066005_Yasyfa Anisa Rumaisa_Tugas 1 Matdis.pdf 25 August 2021, 11:35 AM	+ Comments (0)	Thursday, 2 September 2021, 9:21 PM	🔍 Terima kasih tugasnya, Yasyfa. Sedikit catatan: 1. Excellent, bagus sekali. 2. Hampir sempurna. Yasyfa belum menyelidiki ...
☐	 2007066015 Amalia Rachmawati	amalarachmal606@gmail.com	Submitted for grading Graded	Grade 75.00 / 100.00	Edit	Tuesday, 24 August 2021, 8:35 PM	📎 Amalia Rachmawati_2007066015_MtkDiskrit.pdf 24 August 2021, 8:35 PM	+ Comments (0)	Thursday, 2 September 2021, 9:43 PM	🔍 Terima kasih tugasnya, Amalia. Sedikit catatan: 1. Rumus sudah benar, namun cara penulisan bukti untuk $P(1)$ dan $P(k+1)$ sebaiknya ...
☐	 2007066018 Dika Indrayana	dikaindrayana32@gmail.com	Submitted for grading Graded	Grade 90.00 / 100.00	Edit	Wednesday, 25 August 2021, 12:22 PM	📎 TUGAS 1 MATDIS.pdf 25 August 2021, 12:22 PM	+ Comments (0)	Thursday, 2 September 2021, 9:29 PM	🔍 Terima kasih tugasnya, Dika. Sedikit catatan: 1. Rumus sudah benar, namun cara penulisan bukti untuk $P(1)$ dan $P(k+1)$ sebaiknya ...
☐	 2007066026 Waltudis Dhiu	waltudisdhiu@gmail.com	Submitted for grading Graded	Grade 62.00 / 100.00	Edit	Thursday, 26 August 2021, 10:01 AM	📎 Waltudis Dhiu_2007066026_Tugas Matematika diskrit.pdf 26 August 2021, 10:01 AM	+ Comments (0)	Thursday, 2 September 2021, 9:37 PM	🔍 Terima kasih tugasnya, Iis. Berikut catatan dari saya: 1. Rumus yang Iis tunjukkan tidak tepat. Nanti bisa dicek lagi ya, benar nggak ...
☐	 2007066014 Muhammad Fathur Rahman Ardian	fathurrahman86164@gmail.com	Submitted for grading Graded	Grade 72.00 / 100.00	Edit	Thursday, 26 August 2021, 11:20 AM	📎 Muhammad Fathur Rahman A_2007066014(TugasMatdis1).pdf 26 August 2021, 11:20 AM	+ Comments (0)	Thursday, 2 September 2021, 9:45 PM	🔍 Terima kasih tugasnya, Muhammad Fathur. Sedikit catatan: 1. Rumus sudah benar, namun cara penulisan bukti untuk $P(1)$ dan $P(k+1)$...
☐	 2007066012 M.Rio Febrianto	mamak3820@gmail.com	Submitted for grading Graded	Grade 72.00 / 100.00	Edit	Thursday, 26 August 2021, 11:46 AM	📎 matdis.M.Rio Febrianto-2007066012.pdf 26 August 2021, 11:46 AM	+ Comments (0)	Thursday, 2 September 2021, 9:55 PM	🔍 Terima kasih tugasnya, Rio. Sedikit catatan: 1. Rumus sudah benar, namun cara penulisan bukti untuk $P(k+1)$ sebaiknya menggunakan ...
☐	 2007066013 Ridwan Adi Syahputro	ridwanadisyahputro@gmail.com	No submission Assignment is overdue by: 2 years 310 days	Grade -	Edit	-		+ Comments (0)	-	
☐	 2007066020 Isna Nadia Khairina	inadia0422@gmail.com	Submitted for grading Graded	Grade 100.00 / 100.00	Edit	Thursday, 26 August 2021, 9:21 PM	📎 Isna Nadia Khairina (2007066020) Tugas 1 Mtk Diskrit.pdf 26 August 2021, 9:21 PM	+ Comments (0)	Thursday, 2 September	🔍 Terima kasih tugasnya, Isna. Perfect!

☐	 2007066002 Hanif Alfiyatu Sholihah	hanif09april@gmail.com	Submitted for grading Graded	Grade 72.00 / 100.00	Edit	Monday, 23 August 2021, 6:56 AM	 2007066002_Hanif Alfiyatu Sholihah_Tugas 1.pdf 23 August 2021, 6:56 AM	+ Comments (0)	Thursday, 2 September 2021, 10:03 PM	 Terima kasih tugasnya, Hanif. Sedikit catatan: 1. Rumus sudah benar, namun cara penulisan bukti untuk $P(1)$ dan $P(k+1)$ sebaiknya ...
☐	 2007066009 Nafilah Salsabila	nafilehsalsabila01@gmail.com	Submitted for grading Graded	Grade 72.00 / 100.00	Edit	Sunday, 22 August 2021, 10:58 AM	 Nafilah Salsabila_2007066009_Tugas MatDis.pdf 22 August 2021, 10:58 AM	+ Comments (0)	Thursday, 2 September 2021, 10:09 PM	 Terima kasih tugasnya, Nafilah. Sedikit catatan: 1. Rumus sudah benar, namun cara penulisan bukti untuk $P(1)$ dan $P(k+1)$ sebaiknya ...
☐	 2007066022 Fajar	fajarumar07112001@gmail.com	Submitted for grading Graded	Grade 75.00 / 100.00	Edit	Thursday, 26 August 2021, 7:07 PM	 fajar_2007066022_mtkdisk.pdf 26 August 2021, 7:07 PM	+ Comments (0)	Thursday, 2 September 2021, 10:12 PM	 Terima kasih tugasnya, Fajar. Sedikit catatan: 1. Rumus sudah benar, namun cara penulisan bukti untuk $P(k+1)$ sebaiknya menggunakan ...
☐	 2007066027 Rahmat	buakul618@gmail.com	Submitted for grading 8 hours 58 mins late Graded	Grade 65.00 / 100.00	Edit	Friday, 27 August 2021, 8:58 AM	 Matematika diskrit tugas 1.pdf 27 August 2021, 8:58 AM	+ Comments (0)	Thursday, 2 September 2021, 10:15 PM	 Halo, Rahmat. Terima kasih sudah mengumpulkan tugas. Boleh diceritakan mengapa tugas baru dikumpulkan setelah 8 jam 58 menit dari ...
☐	 2007066008 Adriani	adrianiadriani372@gmail.com	Submitted for grading Graded	Grade 72.00 / 100.00	Edit	Thursday, 26 August 2021, 5:16 AM	 Adriani_Tugas_Matematika Diskrit.pdf 26 August 2021, 5:16 AM	+ Comments (0)	Thursday, 2 September 2021, 10:24 PM	 Terima kasih tugasnya, Adriani. Berikut catatan dari saya: 1. Rumus yang Adriani tunjukkan tidak tepat. Nanti bisa dicek lagi ya, benar ...
☐	 2007066030 Tasya Amanda Putritama	amandaatsyal9@gmail.com	Submitted for grading Graded	Grade 72.00 / 100.00	Edit	Thursday, 26 August 2021, 8:18 PM	 matdis1_tasya amanda(2007066030).pdf 26 August 2021, 8:18 PM	+ Comments (0)	Thursday, 2 September 2021, 10:30 PM	 Terima kasih tugasnya, Tasya. Sedikit catatan: 1. Rumus sudah benar, namun cara penulisan bukti untuk $P(k+1)$ sebaiknya menggunakan...

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