

Midterms results

Student ID Number	Second Midterm		First Midterm Grade/30	Average Midterms Grade/30
	Correct answers /7	Grade/30		
0323436'	5	24	Absent	Fail
'0340192'	3	18	21	19,5
'0356163'	3	18	18	18
'0356209'	3	18	27	22,5
'0356228'	3	18	27	22,5
'0356255'	6	27	24	25,5
'0356261'	3	18	21	19,5
'0356807'	5	24	27	25,5
'0357983'	3	18	24	21
0361052'	5	24	15	19,5
'0361535'	6	27	30	28,5
'0362044'	4	21	24	22,5
'0372814'	4	21	24	22,5
'0372815'	2	15	21	18
'0372827'	3	18	21	19,5
'0372828'	6	27	27	27
'0372829'	6	27	24	25,5
'0372830'	3	18	21	19,5
'0372831'	5	24	27	25,5
'0372832'	2	15	18	16,5
'0372833'	5	24	21	22,5
'0372835'	3	18	27	22,5
'0372838'	6	27	21	24
'0372846'	6	27	15	21
'0372849'	6	27	30	28,5
'0372852'	6	27	24	25,5
'0372859'	7	30	30	30
'0372872'	7	30	27	28,5

Note

Students who successfully pass the two midterms (i.e., who achieved at least 15/30 to both midterms) are exempt from the multiple-choice section (Part I) of the final exam.

This opportunity can be used exclusively at one (and only one) of the final examinations during the winter session (January/February).

Students who are not satisfied with their midterm scores may choose to take the entire final examination, thereby forfeiting their midterm results.

For more info, read the file "Information and FAQs on Final Calculus Exam.pdf" on DIDA.

'0372873'	5	24	21	22,5
'0372884'	5	24	18	21
'0372901'	2	15	18	16,5
'0372902'	6	27	27	27
'0372904'	4	21	24	22,5
'0372905'	5	24	15	19,5
'0372914'	6	27	30	28,5
'0372917'	1	Fail	21	Fail
'0372922'	6	27	21	24
'0372928'	7	30	30	30
'0372931'	5	24	24	24
'0372948'	3	18	15	16,5
'0372951'	6	27	21	24
'0372977'	7	30	27	28,5
'0372981'	7	30	15	22,5
'0372984'	7	30	30	30
'0372994'	4	21	24	22,5
'0372996'	6	27	24	25,5
'0373000'	6	27	18	22,5
'0373008'	2	15	24	19,5
'0373011'	5	24	15	19,5
'0373037'	6	27	21	24
'0373051'	7	30	30	30
'0373062'	7	30	27	28,5
'0373069'	4	21	27	24
'0373164'	6	27	27	27
'0373165'	6	27	30	28,5
'0373185'	7	30	27	28,5
'0373190'	6	27	24	25,5
'0373330'	4	21	24	22,5
'0373421'	7	30	21	25,5

'0373445'	7	30	21	25,5
'0373459'	7	30	27	28,5
'0373481'	4	21	18	19,5
'0373542'	7	30	24	27
'0373560'	3	18	18	18
'0373846'	7	30	24	27
'0373862'	7	30	30	30
'0373920'	2	15	18	16,5
'0374070'	5	24	18	21
'0374174'	7	30	27	28,5
'0374258'	6	27	30	28,5
'0374354'	7	30	27	28,5
'0374368'	7	30	21	25,5
'0374369'	4	21	24	22,5
'0374373'	3	18	15	16,5
'0374378'	4	21	21	21
'0374392'	6	27	15	21
'0374443'	3	18	15	16,5
'0374449'	6	27	24	25,5
'0374831'	3	18	27	22,5
'0375718'	5	24	Fail	Fail
'0375724'	1	Fail	15	Fail
'0375734'	2	15	18	16,5
'0377150'	1	Fail	18	Fail
'0377189'	6	27	21	24
'0377628'	4	21	15	18
'0378226'	6	27	15	21
'0378432'	2	15	15	15
'0378444'	4	21	15	18
'0378450'	5	24	24	24
'0378453'	5	24	21	22,5

'0378749'	4	21	27	24
'0378814'	4	21	24	22,5
'0378951'	4	21	21	21
'0379344'	4	21	15	18
'0379347'	0	Fail	15	Fail
'0379855'	4	21	18	19,5
'0380035'	1	Fail	18	Fail
'0380053'	4	21	24	22,5
'0380351'	2	15	21	18
'0380449'	6	27	18	22,5
'0380837'	0	Fail	18	Fail
'0380856'	7	30	18	24
'0380861'	6	27	24	25,5
'0380863'		Fail	27	Fail
'0381612'	3	18	Fail	Fail
'0381636'	3	18	18	18
'0381901'	7	30	27	28,5
'0381902'	2	15	15	15
'0381903'	4	21	21	21
'0382305'	6	27	Absent	Fail
'0382670'	4	21	21	21
'0382723'	5	24	18	21