#HON	I	Instituto Politénico Nacional		
	Unidad Profesional Interdisciplinaria de Ingeniería Campus Guanajuato		IPN	
	Subject	Vectorial Calculus	1st Partial Exam	UPIIG
Academy	N	lathematics	Date	06/01/25
Teacher	Oswal	do Arias Estrada	Class	1AV1
Student			Student ID	
Exam ID	129	9302183-0-0	Score	/270

Exami 1D	129302103-0-0	Score	1210
Instructions.			
Answer the following quality	uestions.		
<ul> <li>You have 1 hour to com</li> </ul>	plete the exam.		
Write your answers on	the exam paper.		
Question #1. (20 points). \	What is 62 + 75?		
Question #2. (25 points).	What is 62 - 75?		
Question #3. (30 points).	What is 62 x 75?		
Question #4. (50 points).	What is (62 + 75) x 10?		
Question #5. (20 points).	What is 62 + 75?		

<b>Question #6.</b> (25 points). What is 62 - 75?
Question #7. (30 points). What is 62 x 75?
<b>Question #8.</b> (50 points). What is (62 + 75) x 10?
<b>Question #9.</b> (20 points). What is 62 + 75?

# on	Instituto Politénico Nacional Unidad Profesional Interdisciplinaria de Ingeniería Campus Guanajuato			
			IPN	
	Subject	Vectorial Calculus	1st Partial Exam	UPIIG
Academy	Mathematics		Date	06/01/25
Teacher	Oswaldo Arias Estrada		Class	1AV1
Student			Student ID	
Exam ID	129302183-1-1		Score	/270

Exam 15	127302103 1 1	30010	7276
Instructions.			
Answer the following quality	uestions.		
You have 1 hour to com	plete the exam.		
Write your answers on	the exam paper.		
Question #1. (20 points). \	What is 87 + 4?		
Question #2. (25 points).	 What is 87 - 4?		
Question #3. (30 points).	 What is 87 x 4?		
Question #4. (50 points).	What is (87 + 4) x 53?		
Question #5. (20 points).	What is 87 + 4?		

<b>Question #6.</b> (25 points). What is 87 - 4?
<b>Question #7.</b> (30 points). What is 87 x 4?
<b>Question #8.</b> (50 points). What is (87 + 4) x 53?
<b>Question #9.</b> (20 points). What is 87 + 4?

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	Unidad Profesional Interdisciplinaria de Ingeniería Campus Guanajuato		IPN	
	Subject	Vectorial Calculus	1st Partial Exam	UPIIG
Academy	IV	lathematics	Date	06/01/25
Teacher	Oswal	do Arias Estrada	Class	1AV1
Student			Student ID	
Exam ID	129	9302183-2-2	Score	/270

Exam ID	129302183-2-2	Score	/270
Instructions.			
• Answer the following q	uestions.		
You have 1 hour to com	plete the exam.		
Write your answers on	the exam paper.		
Question #1. (20 points).	What is 37 + 59?		
Question #2. (25 points).	What is 37 - 59?		
Question #3. (30 points).	What is 37 x 59?		
<b>Question #4.</b> (50 points).	 What is (37 + 59) x 94?		
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Question #5. (20 points).	What is 37 + 59?		

Question #6. (25 points). What is 37 - 59?
<b>Question #7.</b> (30 points). What is 37 x 59?
<b>Question #8.</b> (50 points). What is (37 + 59) x 94?
<b>Question #9.</b> (20 points). What is 37 + 59?

#HON	I	Instituto Politénico Nacional		
	Unidad Profesional Interdisciplinaria de Ingeniería Campus Guanajuato		IPN	
	Subject	Vectorial Calculus	1st Partial Exam	UPIIG
Academy	N	lathematics	Date	06/01/25
Teacher	Oswal	do Arias Estrada	Class	1AV1
Student			Student ID	
Exam ID	129	9302183-3-3	Score	/270

Exam 15	127302103 3 3	30010	7270				
Instructions.							
• Answer the following q	uestions.						
You have 1 hour to complete the exam.							
Write your answers on	the exam paper.						
Question #1. (20 points).							
<b>Question #2.</b> (25 points).	 What is 5 - 15?						
Question #3. (30 points).	 What is 5 x 15?						
Question #4. (50 points).	What is (5 + 15) x 86?						
<b>Question #5.</b> (20 points).	What is 5 + 15?						

<b>Question #6.</b> (25 points). What is 5 - 15?
Question #7. (30 points). What is 5 x 15?
<b>Question #8.</b> (50 points). What is (5 + 15) x 86?
<b>Question #9.</b> (20 points). What is 5 + 15?

#PoN	Instituto Politénico Nacional Unidad Profesional Interdisciplinaria de Ingeniería Campus Guanajuato			
				IPN
	Subject	Vectorial Calculus	1st Partial Exam	UPIIG
Academy	N	lathematics	Date	06/01/25
Teacher	Oswal	do Arias Estrada	Class	1AV1
Student			Student ID	
Exam ID	129	302183-4-4	Score	/270

Instructions.	
<ul> <li>Answer the following questions.</li> <li>You have 1 hour to complete the exam.</li> <li>Write your answers on the exam paper.</li> </ul>	
<b>Question #1.</b> (20 points). What is 52 + 23?	
<b>Question #2.</b> (25 points). What is 52 - 23?	
Question #3. (30 points). What is 52 x 23?	
<b>Question #4.</b> (50 points). What is (52 + 23) x 85	

**Question #5.** (20 points). What is 52 + 23?

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<b>Question #6.</b> (25 points). What is 52 - 23?	
Question #7. (30 points). What is 52 x 23?	
<b>Question #8.</b> (50 points). What is (52 + 23) x 85?	
<b>Question #9.</b> (20 points). What is 52 + 23?	

#HON	Instituto Politénico Nacional			
		ad Profesional Inte Ingeniería Campu	IPN	
	Subject	Vectorial Calculus	1st Partial Exam	UPIIG
Academy	N	lathematics	Date	06/01/25
Teacher	Oswal	do Arias Estrada	Class	1AV1
Student			Student ID	
Exam ID	129	9302183-5-5	Score	/270

Exami 1D	129302103-3-3	Score	1210
Instructions.			
• Answer the following q	uestions.		
<ul> <li>You have 1 hour to com</li> </ul>	plete the exam.		
Write your answers on	the exam paper.		
Question #1. (20 points).	What is 2 + 70?		
Question #2. (25 points).	What is 2 - 70?		
<b>Question #3.</b> (30 points).	 What is 2 x 70?		
Question #4. (50 points).	What is (2 + 70) x 68?		
Question #5. (20 points).	What is 2 + 70?		

<b>Question #6.</b> (25 points). What is 2 - 70?
Question #7. (30 points). What is 2 x 70?
<b>Question #8.</b> (50 points). What is (2 + 70) x 68?
<b>Question #9.</b> (20 points). What is 2 + 70?

HON	Instituto Politénico Nacional			
		ad Profesional Inte Ingeniería Campu	IPN	
	Subject	Vectorial Calculus	1st Partial Exam	UPIIG
Academy	N	lathematics	Date	06/01/25
Teacher	Oswal	do Arias Estrada	Class	1AV1
Student			Student ID	
Exam ID	129	9302183-6-6	Score	/270

Exam 15	127332103 0 0	5010	7270
Instructions.			
Answer the following quality	uestions.		
<ul> <li>You have 1 hour to com</li> </ul>	plete the exam.		
Write your answers on	the exam paper.		
Question #1. (20 points). \	What is 31 + 26?		
Question #2. (25 points).	What is 31 - 26?		
Question #3. (30 points).	What is 31 x 26?		
Question #4. (50 points).	 What is (31 + 26) x 99?		
Question #5. (20 points).			

Question #6. (25 points). What is 31 - 26?
Question #7. (30 points). What is 31 x 26?
<b>Question #8.</b> (50 points). What is (31 + 26) x 99?
<b>Question #9.</b> (20 points). What is 31 + 26?

HON	I	nstituto Politénico		
		ad Profesional Inte Ingeniería Campu	IPN	
	Subject	Vectorial Calculus	1st Partial Exam	UPIIG
Academy	IV	lathematics	Date	06/01/25
Teacher	Oswal	do Arias Estrada	Class	1AV1
Student			Student ID	
Exam ID	12	9302183-7-7	Score	/270

Exam 15	12730210377	5010	7276
Instructions.			
• Answer the following q	uestions.		
<ul> <li>You have 1 hour to com</li> </ul>	plete the exam.		
Write your answers on	the exam paper.		
Question #1. (20 points).			
Question #2. (25 points).	What is 65 - 31?		
Question #3. (30 points).	What is 65 x 31?		
Question #4. (50 points).	What is (65 + 31) x 65?		
Question #5. (20 points).	What is 65 + 31?		

<b>Question #6.</b> (25 points). What is 65 - 31?
<b>Question #7.</b> (30 points). What is 65 x 31?
<b>Question #8.</b> (50 points). What is (65 + 31) x 65?
<b>Question #9.</b> (20 points). What is 65 + 31?

#PoN	I	nstituto Politénico		
		ad Profesional Inte Ingeniería Campu	IPN	
	Subject	Vectorial Calculus	1st Partial Exam	UPIIG
Academy	N	lathematics	Date	06/01/25
Teacher	Oswal	do Arias Estrada	Class	1AV1
Student			Student ID	
Exam ID	129	9302183-8-8	Score	/270

## Instructions.

<b>Question #1.</b> (20 points). What is 84 + 27?	
Write your answers on the exam paper.	
You have 1 hour to complete the exam.	

**Question #2.** (25 points). What is 84 - 27?

• Answer the following questions.

**Question #3.** (30 points). What is 84 x 27?

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**Question #4.** (50 points). What is (84 + 27) x 95?

**Question #5.** (20 points). What is 84 + 27?

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Question #6. (25 points). What is 84 - 27?	
<b>Question #7.</b> (30 points). What is 84 x 27?	
<b>Question #8.</b> (50 points). What is (84 + 27) x 95?	
<b>Question #9.</b> (20 points). What is 84 + 27?	

HON	I	nstituto Politénico		
		ad Profesional Inte Ingeniería Campu	IPN	
	Subject	Vectorial Calculus	1st Partial Exam	UPIIG
Academy	N	lathematics	Date	06/01/25
Teacher	Oswal	do Arias Estrada	Class	1AV1
Student			Student ID	
Exam ID	129	9302183-9-9	Score	/270

Exam ID	129302183-9-9	Score	7270
Instructions.			
• Answer the following q	uestions.		
<ul> <li>You have 1 hour to com</li> </ul>	plete the exam.		
Write your answers on	the exam paper.		
Question #1. (20 points). \	What is 84 + 91?		
<b>Question #2.</b> (25 points). \( \)	 What is 84 - 91?		
Question #3. (30 points).	What is 84 x 91?		
Question #4. (50 points).	What is (84 + 91) x 54?		
Question #5. (20 points).	What is 84 + 91?		

Question #6. (25 points). What is 84 - 91?
Question #7. (30 points). What is 84 x 91?
<b>Question #8.</b> (50 points). What is (84 + 91) x 54?
<b>Question #9.</b> (20 points). What is 84 + 91?

# on	Instituto Politénico Nacional Unidad Profesional Interdisciplinaria de Ingeniería Campus Guanajuato			
				IPN
	Subject	Vectorial Calculus	1st Partial Exam	UPIIG
Academy	Mathematics		Date	06/01/25
Teacher	Oswaldo Arias Estrada		Class	1AV1
Student			Student ID	
Exam ID	129302183-10-10		Score	/270

Exam ID	129302183-10-10	Score	/2/0
Instructions.			
Answer the following quality	uestions.		
<ul> <li>You have 1 hour to com</li> </ul>			
Write your answers on			
Question #1. (20 points).	What is 92 + 78?		
Question #2. (25 points).	What is 92 - 78?		
Question #3. (30 points).	 What is 92 x 78?		
Question #4. (50 points).	What is (92 + 78) x 38?		
Question #5. (20 points).	What is 92 + 78?		

<b>Question #6.</b> (25 points). What is 92 - 78?	
<b>Question #7.</b> (30 points). What is 92 x 78?	
Question #8. (50 points). What is (92 + 78) x 38?	
Question #9. (20 points). What is 92 + 78?	

##ON	Instituto Politénico Nacional			
		ad Profesional Inte Ingeniería Campu	IPN	
	Subject	Vectorial Calculus	1st Partial Exam	UPIIG
Academy	Mathematics		Date	06/01/25
Teacher	Oswal	do Arias Estrada	Class	1AV1
Student			Student ID	
Exam ID	129	302183-11-11	Score	/270

Instructions.	
Answer the following questions.	
You have 1 hour to complete the exam.	
Write your answers on the exam paper.	
<b>Question #1.</b> (20 points). What is 54 + 86?	
<b>Question #2.</b> (25 points). What is 54 - 86?	
Question #3. (30 points). What is 54 x 86?	
<b>Question #4.</b> (50 points). What is (54 + 86) x 4?	
<b>Question #5.</b> (20 points). What is 54 + 86?	

<b>Question #6.</b> (25 points). What is 54 - 86?
Question #7. (30 points). What is 54 x 86?
<b>Question #8.</b> (50 points). What is (54 + 86) x 4?
<b>Question #9.</b> (20 points). What is 54 + 86?