Universidad Autónoma de Coahuila
Facultad de Ingeniería Mecánica y Eléctrica
Unidad Torreón

Subject	Automatic Control	Group	7B
Degree	Mechanical engineering	Date	22/11/2017
Exam / Homework	Practical Exam	Registration #	*12068977*
Professor's name	Suresh Kumar Gadi	Marks Obtained	_____ / 10
Student's name	*JESUS ANTONIO ROBLES REYES*		

Evaluation table (Exclusive for teacher's use)

Question:	1	2	3	4	5	6	Total
Points:	0	2	2	2	2	2	10
Score:							

1. (0 points) Objective: Close the loop with the following system such that the closed loop system becomes instable with oscillation

2. (2 points) Materials required:

3. (2 points) Block diagram:

4. (2 points) Procedure:

5. (2 points) Results expected (Include table if required):

6. (2 points) Conclusion:

Universidad Autónoma de Coahuila
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Subject	Automatic Control	Group	7B
Degree	Mechanical engineering	Date	22/11/2017
Exam / Homework	Practical Exam	Registration #	**11135681**
Professor's name	Suresh Kumar Gadi	Marks Obtained	_____ /10
Student's name	**XIMENA PIÑA BURCIAGA**		

Evaluation table (Exclusive for teacher's use)

Question:	1	2	3	4	5	6	Total
Points:	0	2	2	2	2	2	10
Score:							

1. (0 points) Objective: Close the loop with the following system such that the closed loop system becomes stable without any oscillations.

2. (2 points) Materials required:

3. (2 points) Block diagram:

4. (2 points) Procedure:

5. (2 points) Results expected (Include table if required):

6. (2 points) Conclusion:

Universidad Autónoma de Coahuila
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Unidad Torreón

Subject	Automatic Control	Group	7B
Degree	Mechanical engineering	Date	22/11/2017
Exam / Homework	Practical Exam	Registration #	*14150725*
Professor's name	Suresh Kumar Gadi	Marks Obtained	_____ /10
Student's name	*LILIANA VERÁ GONZALEZ*		

Evaluation table (Exclusive for teacher's use)

Question:	1	2	3	4	5	6	Total
Points:	0	2	2	2	2	2	10
Score:							

1. (0 points) Objective: Close the loop with the following system such that the closed loop system becomes instable with oscillation

2. (2 points) Materials required:

3. (2 points) Block diagram:

4. (2 points) Procedure:

5. (2 points) Results expected (Include table if required):

6. (2 points) Conclusion:

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Unidad Torreón

Subject	Automatic Control	Group	7B
Degree	Mechanical engineering	Date	22/11/2017
Exam / Homework	Practical Exam	Registration #	*11268436*
Professor's name	Suresh Kumar Gadi	Marks Obtained	_____ / 10
Student's name	***EDUARDO ZALDÍVAR MARTINEZ***		

Evaluation table (Exclusive for teacher's use)

Question:	1	2	3	4	5	6	Total
Points:	0	2	2	2	2	2	10
Score:							

1. (0 points) Objective: Close the loop with the following system such that the closed loop system becomes instable with oscillation

2. (2 points) Materials required:

3. (2 points) Block diagram:

4. (2 points) Procedure:

5. (2 points) Results expected (Include table if required):

6. (2 points) Conclusion:

Universidad Autónoma de Coahuila
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Unidad Torreón

Subject	Automatic Control	Group	7B
Degree	Mechanical engineering	Date	22/11/2017
Exam / Homework	Practical Exam	Registration #	*14156040*
Professor's name	Suresh Kumar Gadi	Marks Obtained	_____ / 10
Student's name	*LUIS ANTONIO FERNÁNDEZ CARASCO*		

Evaluation table (Exclusive for teacher's use)

Question:	1	2	3	4	5	6	Total
Points:	0	2	2	2	2	2	10
Score:							

1. (0 points) Objective: Close the loop with the following system such that the closed loop system becomes stable without any oscillations.

2. (2 points) Materials required:

3. (2 points) Block diagram:

4. (2 points) Procedure:

5. (2 points) Results expected (Include table if required):

6. (2 points) Conclusion:

Universidad Autónoma de Coahuila
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Unidad Torreón

Subject	Automatic Control	Group	7B
Degree	Mechanical engineering	Date	22/11/2017
Exam / Homework	Practical Exam	Registration #	*9282456*
Professor's name	Suresh Kumar Gadi	Marks Obtained	_____ / 10
Student's name	*JESUS IVAN ESPINOZA BLANCO*		

Evaluation table (Exclusive for teacher's use)

Question:	1	2	3	4	5	6	Total
Points:	0	2	2	2	2	2	10
Score:							

1. (0 points) Objective: Close the loop with the following system such that the closed loop system becomes instable with oscillation

2. (2 points) Materials required:

3. (2 points) Block diagram:

4. (2 points) Procedure:

5. (2 points) Results expected (Include table if required):

6. (2 points) Conclusion:

Subject	Automatic Control	Group	7B
Degree	Mechanical engineering	Date	22/11/2017
Exam / Homework	Practical Exam	Registration #	*14121732*
Professor's name	Suresh Kumar Gadi	Marks Obtained	_____ /10
Student's name	***JOEL GERARDO AGÜERO LLANAS***		

Evaluation table (Exclusive for teacher's use)

Question:	1	2	3	4	5	6	Total
Points:	0	2	2	2	2	2	10
Score:							

1. (0 points) Objective: Close the loop with the following system such that the closed loop system becomes stable without any oscillations.

2. (2 points) Materials required:

3. (2 points) Block diagram:

4. (2 points) Procedure:

5. (2 points) Results expected (Include table if required):

6. (2 points) Conclusion:

Universidad Autónoma de Coahuila
Facultad de Ingeniería Mecánica y Eléctrica
Unidad Torreón

Subject	Automatic Control	Group	7B
Degree	Mechanical engineering	Date	22/11/2017
Exam / Homework	Practical Exam	Registration #	*12055960*
Professor's name	Suresh Kumar Gadi	Marks Obtained	____ /10
Student's name	***ALBERTO VÁZQUEZ MEDINA***		

Evaluation table (Exclusive for teacher's use)

Question:	1	2	3	4	5	6	Total
Points:	0	2	2	2	2	2	10
Score:							

1. (0 points) Objective: Close the loop with the following system such that the closed loop system becomes stable with oscillation

2. (2 points) Materials required:

3. (2 points) Block diagram:

4. (2 points) Procedure:

5. (2 points) Results expected (Include table if required):

6. (2 points) Conclusion:

Universidad Autónoma de Coahuila
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Unidad Torreón

Subject	Automatic Control	Group	7B
Degree	Mechanical engineering	Date	22/11/2017
Exam / Homework	Practical Exam	Registration #	*14156037*
Professor's name	Suresh Kumar Gadi	Marks Obtained	____ /10
Student's name	***MICHAEL MURILLO MENDEZ***		

Evaluation table (Exclusive for teacher's use)

Question:	1	2	3	4	5	6	Total
Points:	0	2	2	2	2	2	10
Score:							

1. (0 points) Objective: Close the loop with the following system such that the closed loop system becomes stable without any oscillations.

2. (2 points) Materials required:

3. (2 points) Block diagram:

4. (2 points) Procedure:

5. (2 points) Results expected (Include table if required):

6. (2 points) Conclusion:

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Unidad Torreón

Subject	Automatic Control	Group	7B
Degree	Mechanical engineering	Date	22/11/2017
Exam / Homework	Practical Exam	Registration #	*12064655*
Professor's name	Suresh Kumar Gadi	Marks Obtained	_____ /10
Student's name	*EDSON ORLANDO NAVARRO RAMIREZ*		

Evaluation table (Exclusive for teacher's use)

Question:	1	2	3	4	5	6	Total
Points:	0	2	2	2	2	2	10
Score:							

1. (0 points) Objective: Close the loop with the following system such that the closed loop system becomes stable without any oscillations.

2. (2 points) Materials required:

3. (2 points) Block diagram:

4. (2 points) Procedure:

5. (2 points) Results expected (Include table if required):

6. (2 points) Conclusion: