

## 2<sup>nd</sup> Year-Project: ECEP 19 and 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100

AC-Student  
Date

### Project 1: 19-20

1. What are the components of the system? **19**  
The system consists of a motor, a gear, a pulley, a string, a weight, and a spring.
2. How are the components connected? **20**  
The motor is connected to the gear, which is connected to the pulley. The pulley is connected to the string, which is connected to the weight. The weight is connected to the spring.
3. What are the forces acting on the system? **21**  
The forces acting on the system are the weight of the weight, the tension in the string, and the spring force.
4. How are the forces related? **22**  
The weight of the weight is equal to the tension in the string, which is equal to the spring force.
5. What are the equations of motion? **23**  
The equations of motion are  $F = ma$  and  $F = kx$ .
6. What is the difference between the two equations? **24**  
The first equation is for the weight, and the second equation is for the spring.
7. What is the final displacement of the weight? **25**  
The final displacement of the weight is  $x = \frac{mg}{k}$ .
8. How does the displacement change if the weight is doubled? **26**  
The displacement is doubled.
9. What is the acceleration of the weight? **27**  
The acceleration of the weight is  $a = \frac{g}{2}$ .
10. How does the acceleration change if the weight is doubled? **28**  
The acceleration is halved.
11. What are the equations of motion for the spring? **29**  
The equations of motion for the spring are  $F = kx$  and  $F = ma$ .
12. What is the difference between the two equations? **30**  
The first equation is for the spring, and the second equation is for the weight.
13. What is the final displacement of the spring? **31**  
The final displacement of the spring is  $x = \frac{mg}{k}$ .
14. How does the displacement change if the weight is doubled? **32**  
The displacement is doubled.
15. What is the acceleration of the spring? **33**  
The acceleration of the spring is  $a = \frac{g}{2}$ .
16. How does the acceleration change if the weight is doubled? **34**  
The acceleration is halved.
17. What are the equations of motion for the system? **35**  
The equations of motion for the system are  $F = ma$  and  $F = kx$ .
18. What is the difference between the two equations? **36**  
The first equation is for the weight, and the second equation is for the spring.
19. What is the final displacement of the system? **37**  
The final displacement of the system is  $x = \frac{mg}{k}$ .
20. How does the displacement change if the weight is doubled? **38**  
The displacement is doubled.
21. What is the acceleration of the system? **39**  
The acceleration of the system is  $a = \frac{g}{2}$ .
22. How does the acceleration change if the weight is doubled? **40**  
The acceleration is halved.
23. What are the equations of motion for the system? **41**  
The equations of motion for the system are  $F = ma$  and  $F = kx$ .
24. What is the difference between the two equations? **42**  
The first equation is for the weight, and the second equation is for the spring.
25. What is the final displacement of the system? **43**  
The final displacement of the system is  $x = \frac{mg}{k}$ .
26. How does the displacement change if the weight is doubled? **44**  
The displacement is doubled.
27. What is the acceleration of the system? **45**  
The acceleration of the system is  $a = \frac{g}{2}$ .
28. How does the acceleration change if the weight is doubled? **46**  
The acceleration is halved.
29. What are the equations of motion for the system? **47**  
The equations of motion for the system are  $F = ma$  and  $F = kx$ .
30. What is the difference between the two equations? **48**  
The first equation is for the weight, and the second equation is for the spring.
31. What is the final displacement of the system? **49**  
The final displacement of the system is  $x = \frac{mg}{k}$ .
32. How does the displacement change if the weight is doubled? **50**  
The displacement is doubled.
33. What is the acceleration of the system? **51**  
The acceleration of the system is  $a = \frac{g}{2}$ .
34. How does the acceleration change if the weight is doubled? **52**  
The acceleration is halved.
35. What are the equations of motion for the system? **53**  
The equations of motion for the system are  $F = ma$  and  $F = kx$ .
36. What is the difference between the two equations? **54**  
The first equation is for the weight, and the second equation is for the spring.
37. What is the final displacement of the system? **55**  
The final displacement of the system is  $x = \frac{mg}{k}$ .
38. How does the displacement change if the weight is doubled? **56**  
The displacement is doubled.
39. What is the acceleration of the system? **57**  
The acceleration of the system is  $a = \frac{g}{2}$ .
40. How does the acceleration change if the weight is doubled? **58**  
The acceleration is halved.
41. What are the equations of motion for the system? **59**  
The equations of motion for the system are  $F = ma$  and  $F = kx$ .
42. What is the difference between the two equations? **60**  
The first equation is for the weight, and the second equation is for the spring.
43. What is the final displacement of the system? **61**  
The final displacement of the system is  $x = \frac{mg}{k}$ .
44. How does the displacement change if the weight is doubled? **62**  
The displacement is doubled.
45. What is the acceleration of the system? **63**  
The acceleration of the system is  $a = \frac{g}{2}$ .
46. How does the acceleration change if the weight is doubled? **64**  
The acceleration is halved.
47. What are the equations of motion for the system? **65**  
The equations of motion for the system are  $F = ma$  and  $F = kx$ .
48. What is the difference between the two equations? **66**  
The first equation is for the weight, and the second equation is for the spring.
49. What is the final displacement of the system? **67**  
The final displacement of the system is  $x = \frac{mg}{k}$ .
50. How does the displacement change if the weight is doubled? **68**  
The displacement is doubled.
51. What is the acceleration of the system? **69**  
The acceleration of the system is  $a = \frac{g}{2}$ .
52. How does the acceleration change if the weight is doubled? **70**  
The acceleration is halved.
53. What are the equations of motion for the system? **71**  
The equations of motion for the system are  $F = ma$  and  $F = kx$ .
54. What is the difference between the two equations? **72**  
The first equation is for the weight, and the second equation is for the spring.
55. What is the final displacement of the system? **73**  
The final displacement of the system is  $x = \frac{mg}{k}$ .
56. How does the displacement change if the weight is doubled? **74**  
The displacement is doubled.
57. What is the acceleration of the system? **75**  
The acceleration of the system is  $a = \frac{g}{2}$ .
58. How does the acceleration change if the weight is doubled? **76**  
The acceleration is halved.
59. What are the equations of motion for the system? **77**  
The equations of motion for the system are  $F = ma$  and  $F = kx$ .
60. What is the difference between the two equations? **78**  
The first equation is for the weight, and the second equation is for the spring.
61. What is the final displacement of the system? **79**  
The final displacement of the system is  $x = \frac{mg}{k}$ .
62. How does the displacement change if the weight is doubled? **80**  
The displacement is doubled.
63. What is the acceleration of the system? **81**  
The acceleration of the system is  $a = \frac{g}{2}$ .
64. How does the acceleration change if the weight is doubled? **82**  
The acceleration is halved.
65. What are the equations of motion for the system? **83**  
The equations of motion for the system are  $F = ma$  and  $F = kx$ .
66. What is the difference between the two equations? **84**  
The first equation is for the weight, and the second equation is for the spring.
67. What is the final displacement of the system? **85**  
The final displacement of the system is  $x = \frac{mg}{k}$ .
68. How does the displacement change if the weight is doubled? **86**  
The displacement is doubled.
69. What is the acceleration of the system? **87**  
The acceleration of the system is  $a = \frac{g}{2}$ .
70. How does the acceleration change if the weight is doubled? **88**  
The acceleration is halved.
71. What are the equations of motion for the system? **89**  
The equations of motion for the system are  $F = ma$  and  $F = kx$ .
72. What is the difference between the two equations? **90**  
The first equation is for the weight, and the second equation is for the spring.
73. What is the final displacement of the system? **91**  
The final displacement of the system is  $x = \frac{mg}{k}$ .
74. How does the displacement change if the weight is doubled? **92**  
The displacement is doubled.
75. What is the acceleration of the system? **93**  
The acceleration of the system is  $a = \frac{g}{2}$ .
76. How does the acceleration change if the weight is doubled? **94**  
The acceleration is halved.
77. What are the equations of motion for the system? **95**  
The equations of motion for the system are  $F = ma$  and  $F = kx$ .
78. What is the difference between the two equations? **96**  
The first equation is for the weight, and the second equation is for the spring.
79. What is the final displacement of the system? **97**  
The final displacement of the system is  $x = \frac{mg}{k}$ .
80. How does the displacement change if the weight is doubled? **98**  
The displacement is doubled.
81. What is the acceleration of the system? **99**  
The acceleration of the system is  $a = \frac{g}{2}$ .
82. How does the acceleration change if the weight is doubled? **100**  
The acceleration is halved.

System	Equation of motion	Final displacement
Spring + mass	$F = kx$	$x = \frac{mg}{k}$
Spring + mass + pulley	$F = kx$	$x = \frac{mg}{k}$
Spring + mass + pulley + weight	$F = kx$	$x = \frac{mg}{k}$
Spring + mass + pulley + weight + spring	$F = kx$	$x = \frac{mg}{k}$

# Icp Semester One Final Review Answers

**Daniela Niemeyer**



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**Block Scheduling** David J. Flinders,1999      Cost-Benefit Analysis Harry F. Campbell,Richard P.C. Brown,2015-07-30 A social cost benefit analysis of a proposed publicly funded project or public policy change may be commissioned by a municipal state or federal government by a government aid agency or by an international Proponents of a private project which has significant social impacts may also commission an economic analysis of this type The key economic questions of any social cost benefit analysis are do the benefits of the project exceed the costs no matter how widely costs and benefits are spread And which group or groups of individuals benefit and which bear the costs This book addresses these questions with an emphasis on putting the theory into practice The book has several unique features readers are encouraged to develop their own skills by applying the tools and techniques of cost benefit analysis to case studies including a project which is developed through the book the use of spreadsheets is emphasised which is invaluable in allowing readers to test variables and cross check the accuracy of their economic appraisal and a dedicated chapter provides guidance on writing up a report which completes the analysis An appendix lists additional case studies which can be developed in class or as additional projects Each chapter contains exercises and suggestions for further reading This book is an ideal text for a course on cost benefit analysis where the emphasis is on practical applications and teaching students to conduct their own analysis The book s companion website can be found at <http://uq.edu.au/economics/sites/bca>      *XXX International Congress of Psychology: Abstracts* Michele Robert,2017-10-03 The abstracts of the XXX International Congress of Psychology July 2012 Cape Town are published as a supplement to Volume 47 of the International Journal of Psychology The published volume includes the abstracts of the invited addresses symposia oral and poster presentations numbering over 5 000 separate contributions and creating an invaluable overview of the discipline of psychological science around the world today      *Public Relations Review* Foundation for Public Relations Research and Education (U.S.),2002      **2nd Annual Workshop Proceedings of the Collaborative Project "Fast / Instant Release of Safety Relevant Radionuclides from Spent Nuclear Fuel" (7th EC FP CP FIRST-Nuclides), Antwerp 05 - 07 November 2013** Kienzler, Bernhard,Metz, Volker,Duro, Lara,Valls, Alba,2014-10-20      **Science Education International** ,2005      *New York Magazine* ,1991-08-12 New York magazine was born in 1968 after a run as an insert of the New York Herald Tribune and quickly made a place for itself as the trusted resource for readers across the country With award winning writing and photography covering everything from politics and food to theater and fashion the magazine s consistent mission has been to reflect back to its audience the energy and excitement of the city itself while celebrating New York as both a place and an idea      **Journal of Engineering Education** ,1995      **Press Summary - Illinois Information Service** Illinois Information Service,1985      **GSA Today** ,1991

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web therefore if the measured value of impedance is below  $5.44 \Omega$  the earth loop impedance of the circuit is acceptable for motor rated devices with thermal and magnetic

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web the calculation of max zs is made in order to verify that the protective device functions within time limits during earth fault the maximum impedance during earth fault max

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web bs 7671 2018 tables 41.2 41.3 and 41.4 indicate the maximum earth fault loop impedance values it is important to note that these are the maximum values which

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web the maximum acceptable earth electrode resistance for installations operating tn s or in tt systems where earth fault loop impedance is not restricted to a lower value is 200

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web the following table gives the limiting values of earth fault loop impedance when measured at ambient temperatures up to

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