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A 1000-gram sample of a polymer with a molecular weight of 100,000 is dissolved in 1000 ml of a solvent. The solution is then subjected to a series of dilutions, and the resulting solutions are analyzed for their refractive index. The refractive index of the original solution is found to be 1.015, and the refractive index of the diluted solution is found to be 1.010. Calculate the refractive index of the solvent.

1. *Peromyscus* 4. *Sciurus* 5. *Thomomys* 6. *Neotoma* 7. *Reithrodontomys* 8. *Peromyscus* 9. *Peromyscus* 10. *Peromyscus* 11. *Peromyscus* 12. *Peromyscus* 13. *Peromyscus* 14. *Peromyscus* 15. *Peromyscus* 16. *Peromyscus* 17. *Peromyscus* 18. *Peromyscus* 19. *Peromyscus* 20. *Peromyscus* 21. *Peromyscus* 22. *Peromyscus* 23. *Peromyscus* 24. *Peromyscus* 25. *Peromyscus* 26. *Peromyscus* 27. *Peromyscus* 28. *Peromyscus* 29. *Peromyscus* 30. *Peromyscus* 31. *Peromyscus* 32. *Peromyscus* 33. *Peromyscus* 34. *Peromyscus* 35. *Peromyscus* 36. *Peromyscus* 37. *Peromyscus* 38. *Peromyscus* 39. *Peromyscus* 40. *Peromyscus* 41. *Peromyscus* 42. *Peromyscus* 43. *Peromyscus* 44. *Peromyscus* 45. *Peromyscus* 46. *Peromyscus* 47. *Peromyscus* 48. *Peromyscus* 49. *Peromyscus* 50. *Peromyscus* 51. *Peromyscus* 52. *Peromyscus* 53. *Peromyscus* 54. *Peromyscus* 55. *Peromyscus* 56. *Peromyscus* 57. *Peromyscus* 58. *Peromyscus* 59. *Peromyscus* 60. *Peromyscus* 61. *Peromyscus* 62. *Peromyscus* 63. *Peromyscus* 64. *Peromyscus* 65. *Peromyscus* 66. *Peromyscus* 67. *Peromyscus* 68. *Peromyscus* 69. *Peromyscus* 70. *Peromyscus* 71. *Peromyscus* 72. *Peromyscus* 73. *Peromyscus* 74. *Peromyscus* 75. *Peromyscus* 76. *Peromyscus* 77. *Peromyscus* 78. *Peromyscus* 79. *Peromyscus* 80. *Peromyscus* 81. *Peromyscus* 82. *Peromyscus* 83. *Peromyscus* 84. *Peromyscus* 85. *Peromyscus* 86. *Peromyscus* 87. *Peromyscus* 88. *Peromyscus* 89. *Peromyscus* 90. *Peromyscus* 91. *Peromyscus* 92. *Peromyscus* 93. *Peromyscus* 94. *Peromyscus* 95. *Peromyscus* 96. *Peromyscus* 97. *Peromyscus* 98. *Peromyscus* 99. *Peromyscus* 100. *Peromyscus*

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1. The first step in the process of developing a business plan is to conduct a market analysis. This involves researching the industry, identifying potential customers, and understanding the competitive landscape. A thorough market analysis provides valuable insights into the viability of the business idea and helps to shape the overall strategy.

The following are the results of the analysis of the data collected from the 100 respondents. The results are presented in the form of a bar chart. The chart shows the percentage of respondents who chose each of the five options. The results are as follows:

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1. Roberto.Britto@hondaindia.es

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1. *Compensation* – A general economic term referring to the payment made by the government to a citizen or company for the loss of property or other economic loss. It is a legal obligation of the state to compensate the citizen or company for the loss of property or other economic loss. It is a legal obligation of the state to compensate the citizen or company for the loss of property or other economic loss.

(c) *Explain* how these 2 transmission lines behave at different frequencies, and explain the difference between the two, if there is one with frequency.

Answer:

At low frequencies, the transmission lines behave like a series inductor and a series capacitor, respectively. At high frequencies, the transmission lines behave like a series inductor and a series capacitor, respectively. The difference between the two is that the inductor has a higher inductance than the capacitor has a capacitance.