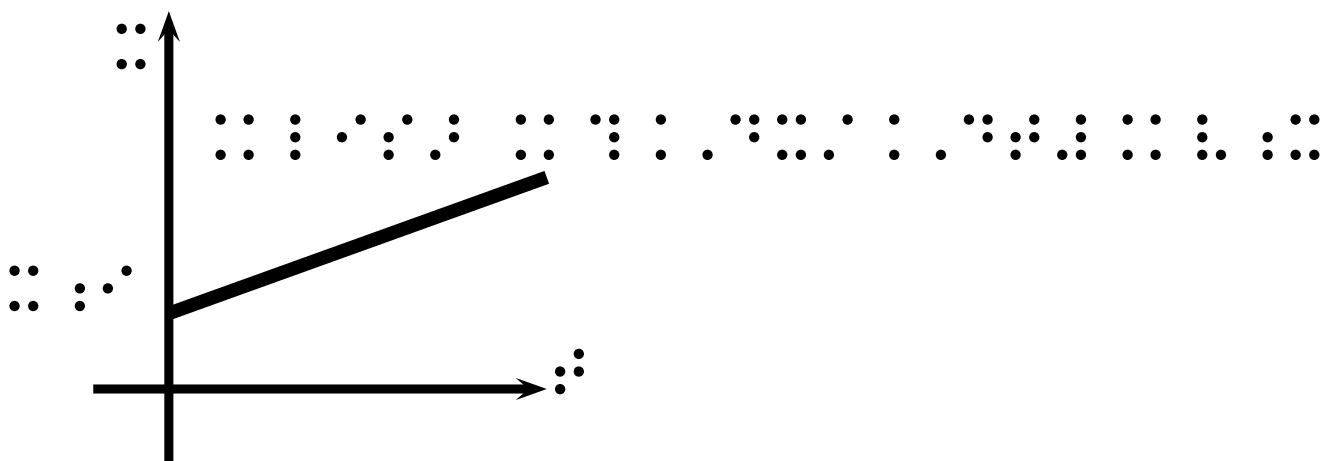
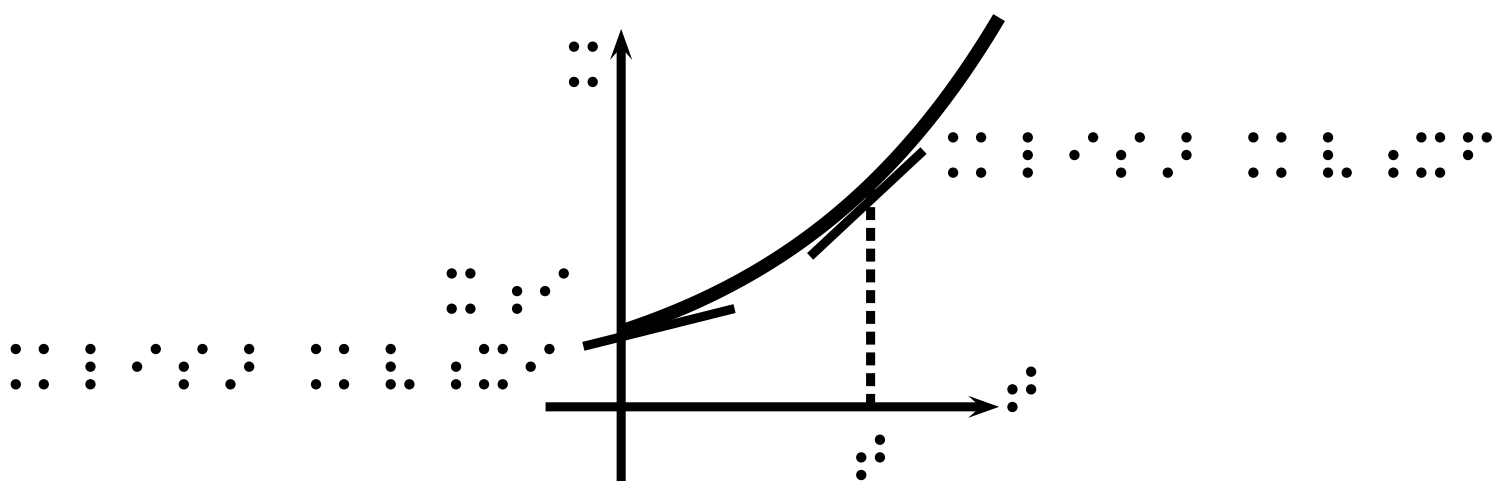
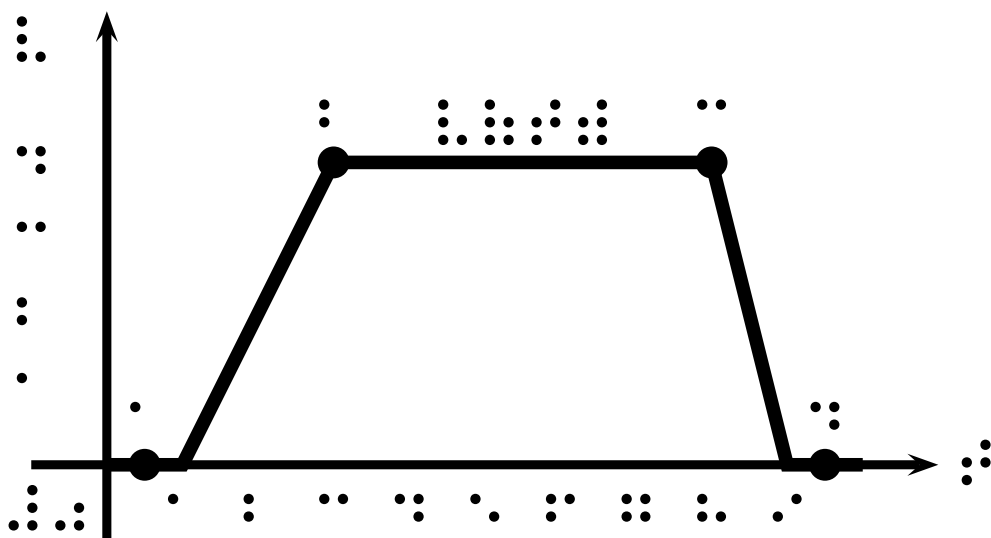
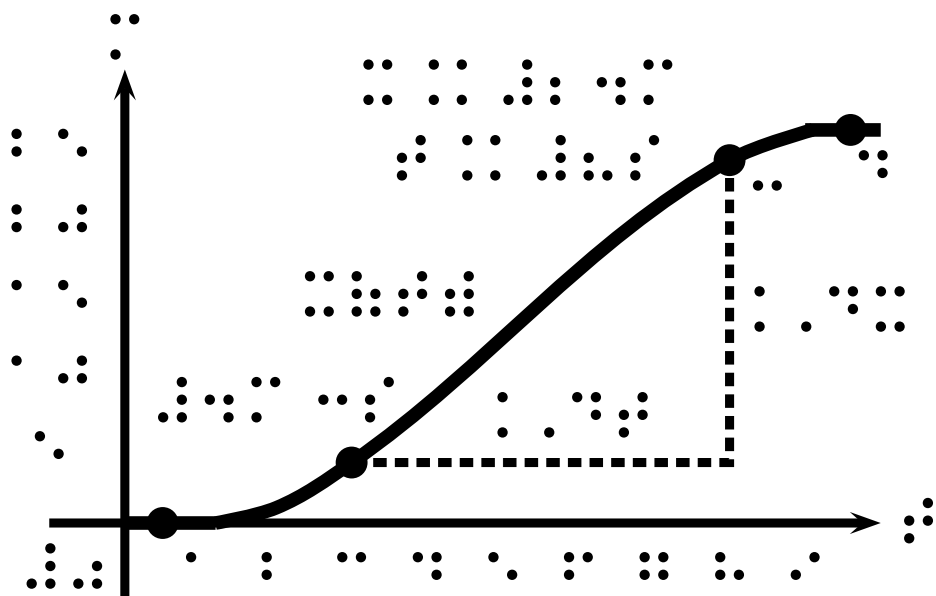
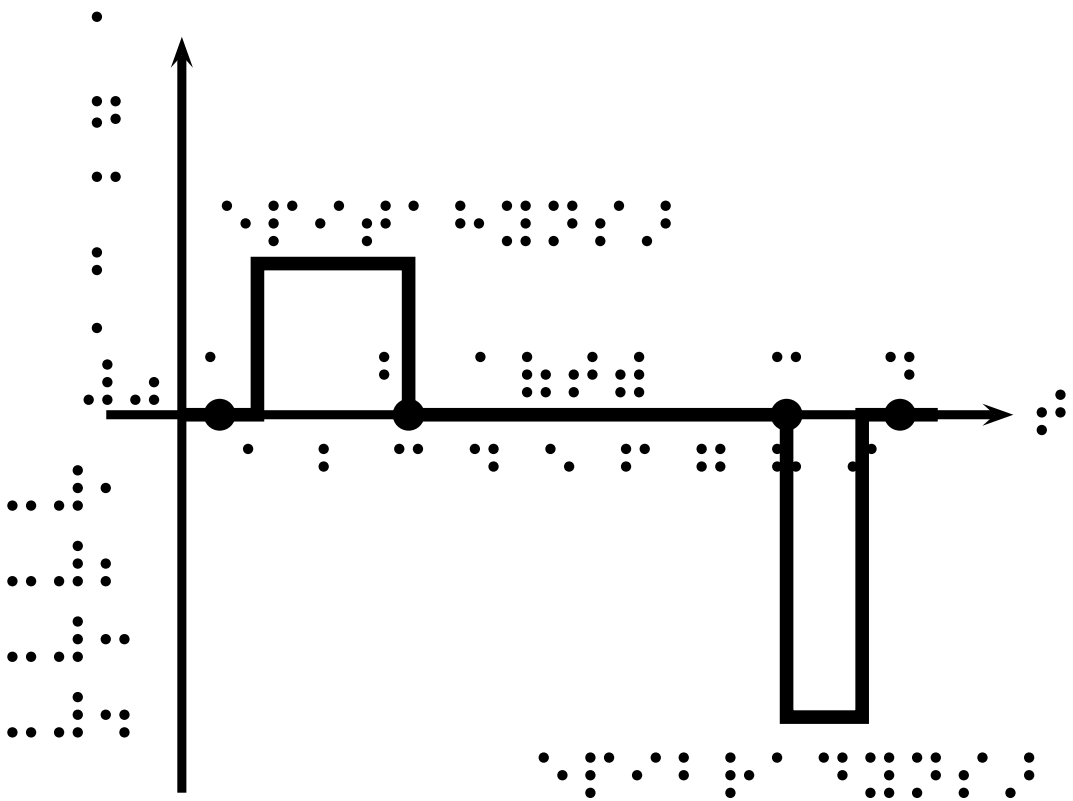


1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.

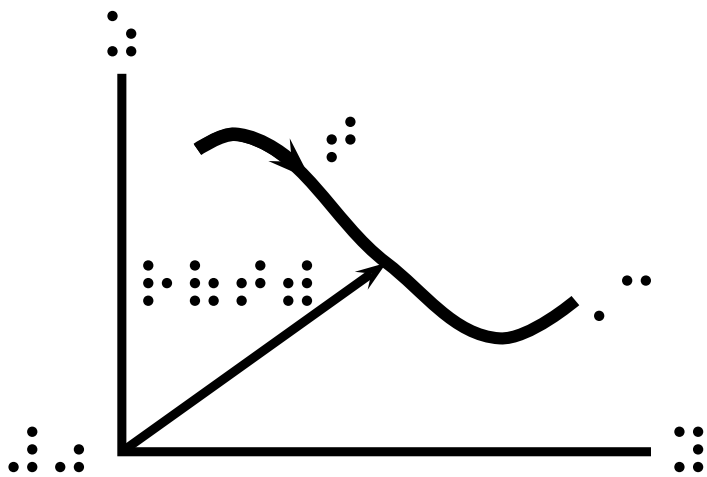


1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.





Scattered data points (noise) are shown below the graph.



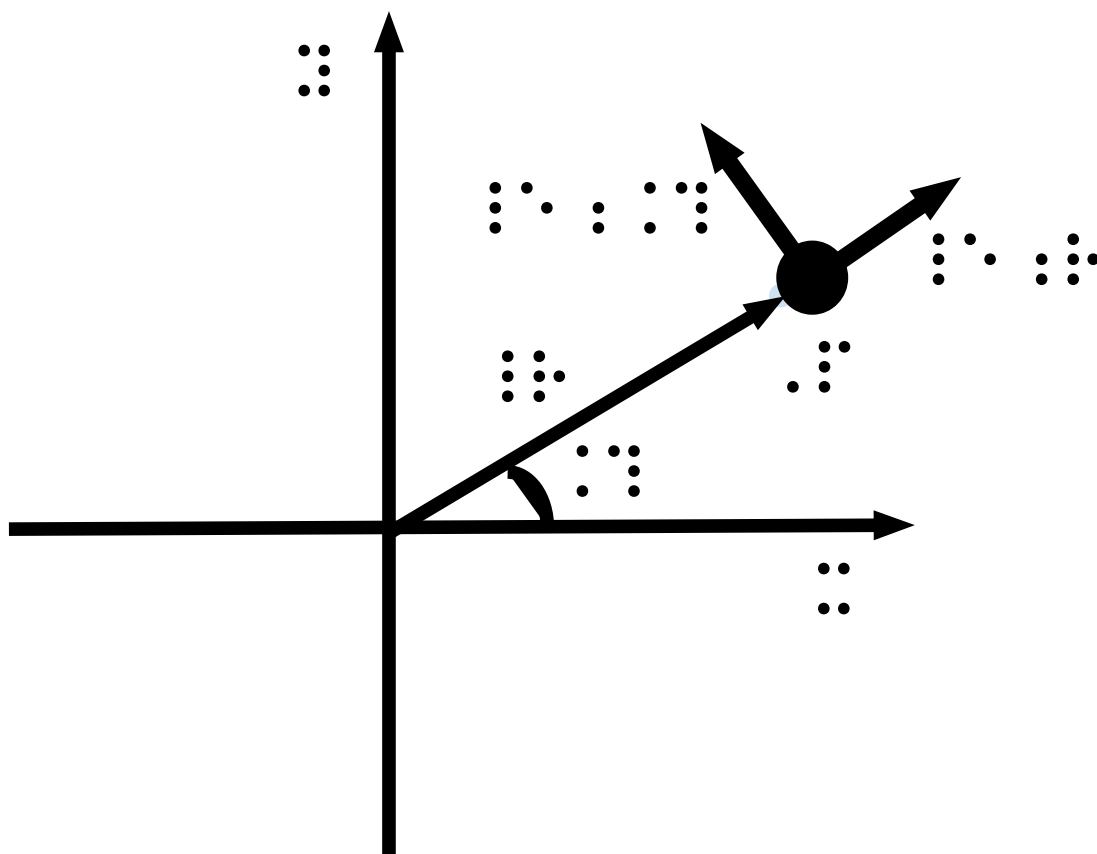
1. The first step is to identify the data points and their corresponding labels. This involves a thorough review of the dataset to ensure that each point is correctly categorized.

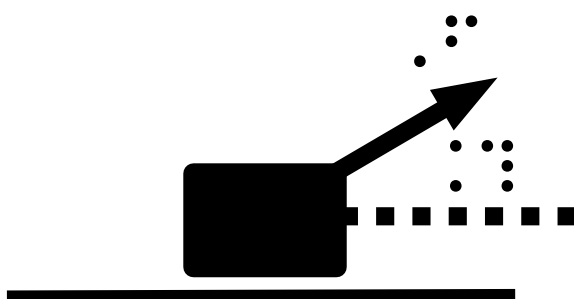
2. Next, we need to select a suitable distance metric to measure the similarity between data points. Common metrics include Euclidean distance, Manhattan distance, and Cosine similarity.

3. Once the distance metric is chosen, we can calculate the distances between each data point and its nearest neighbors. This step is crucial for determining the local structure of the data.

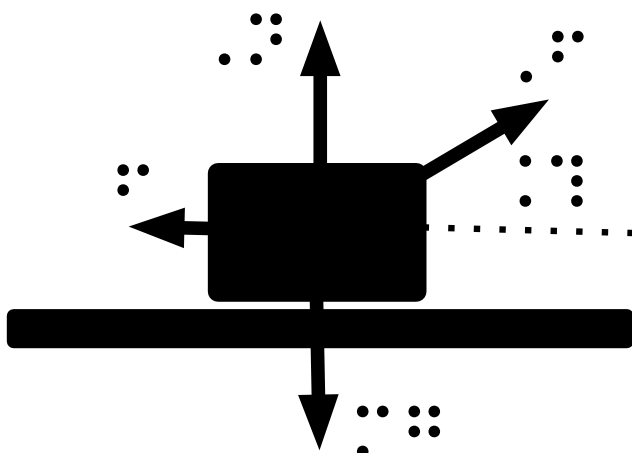
4. The final step is to use the calculated distances to perform the classification or clustering task. This can be done using various algorithms, such as k-Nearest Neighbors (k-NN) or Hierarchical Clustering.

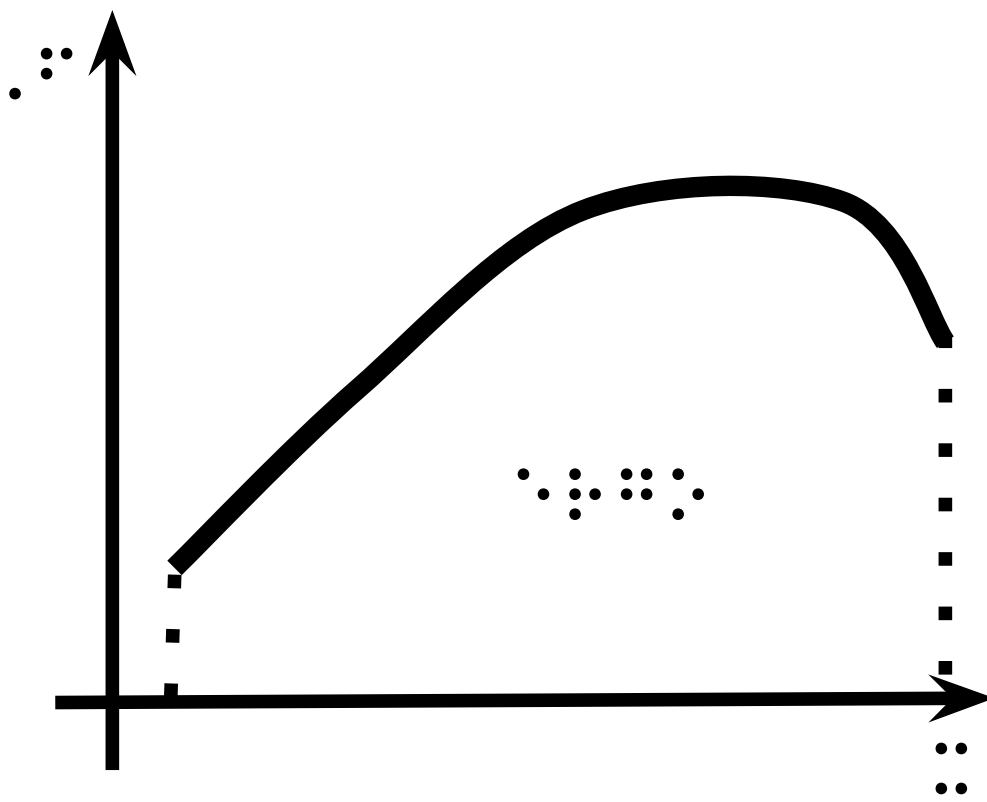
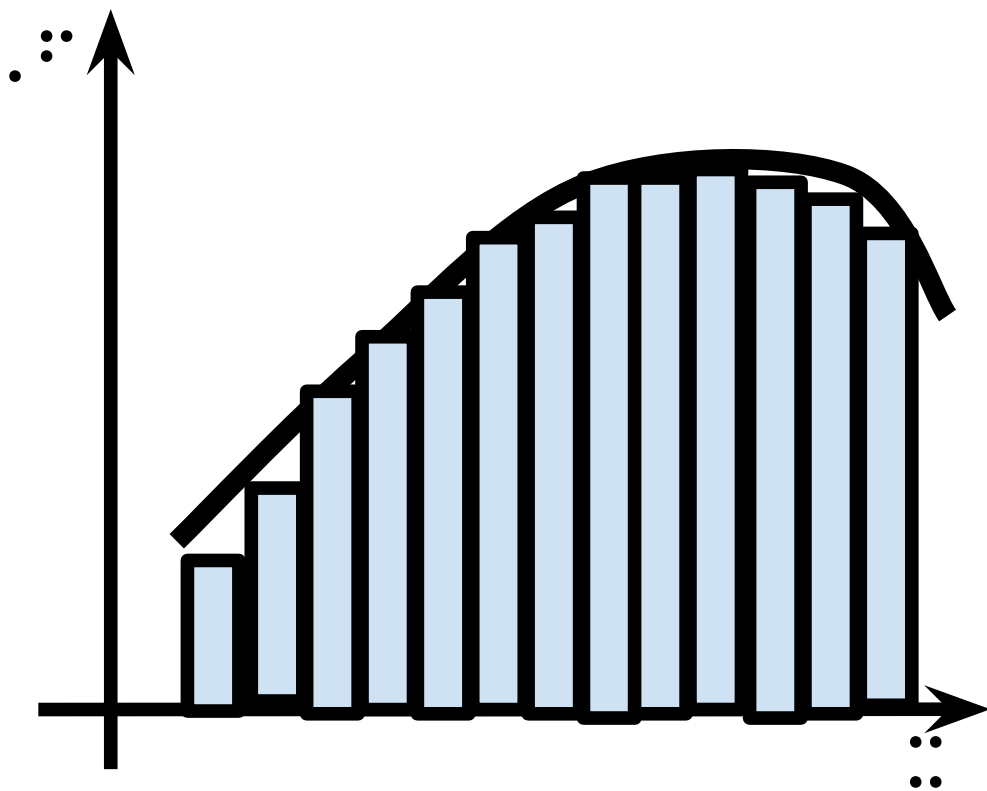
5. It is important to note that the choice of distance metric and the number of neighbors (k) can significantly impact the results of the analysis. Therefore, it is essential to experiment with different parameters to find the best configuration for the specific dataset.

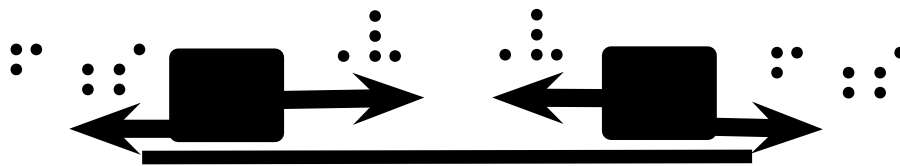


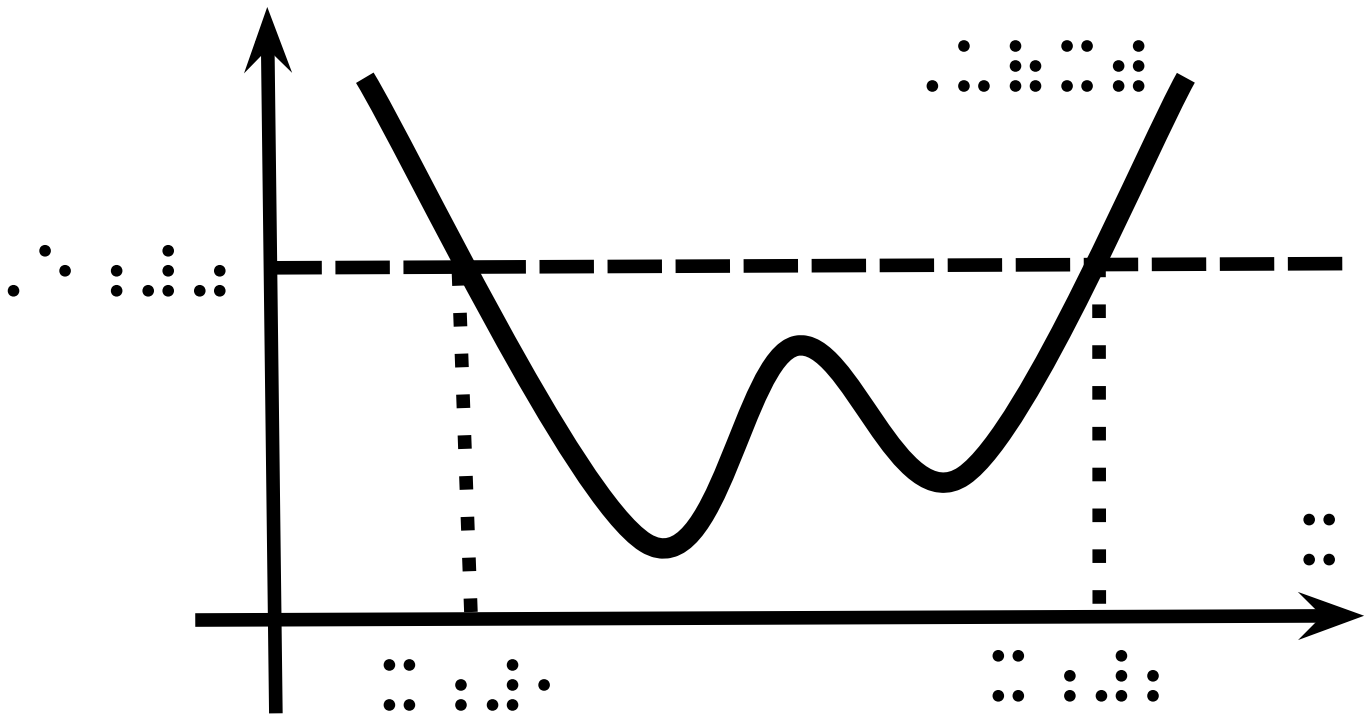


The image shows three distinct dot patterns arranged horizontally. The first pattern on the left consists of 10 dots arranged to form the number '1'. The middle pattern consists of 12 dots arranged to form the number '2'. The third pattern on the right consists of 15 dots arranged to form the number '3'.

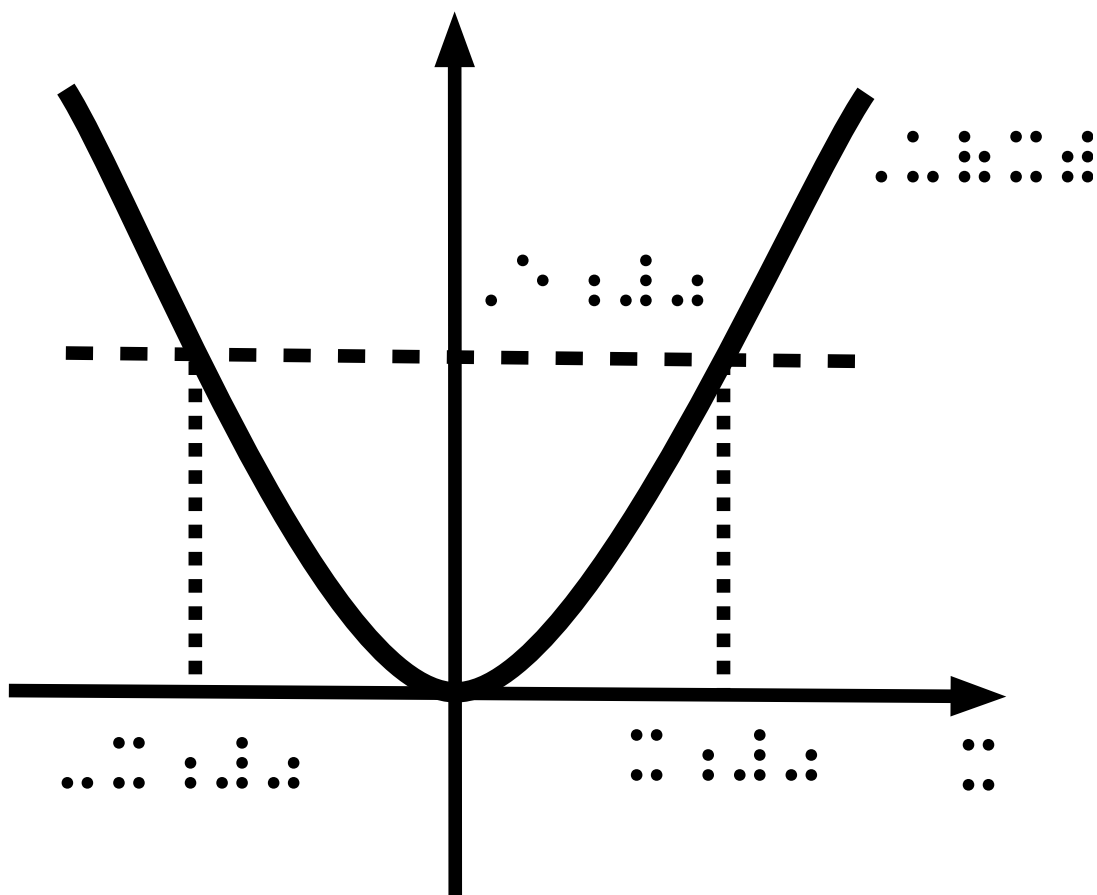




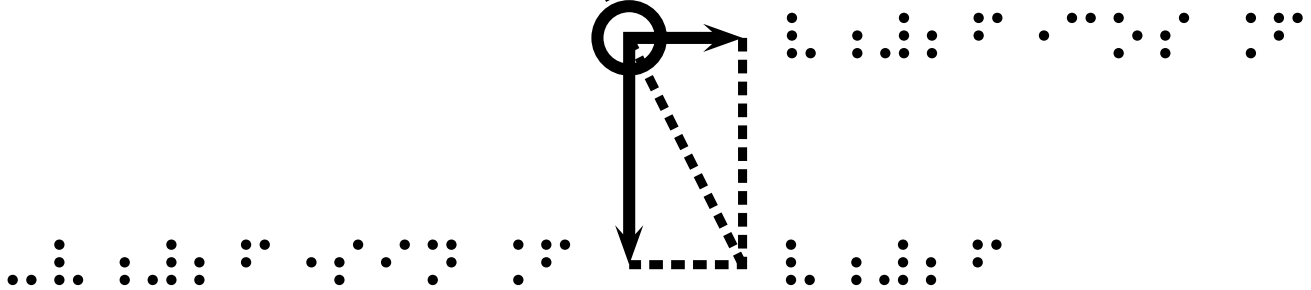
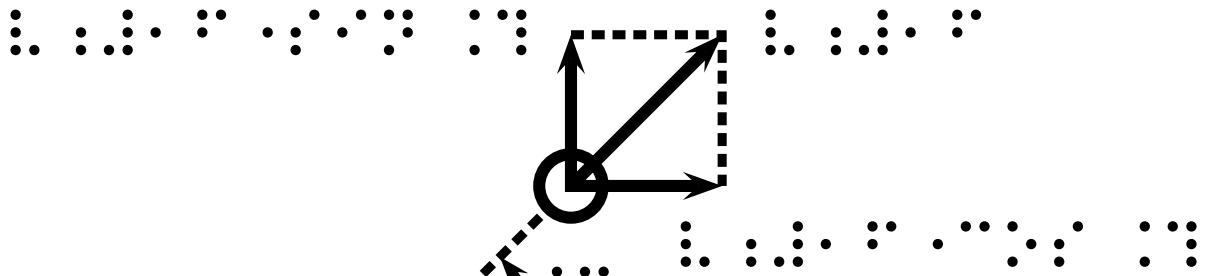
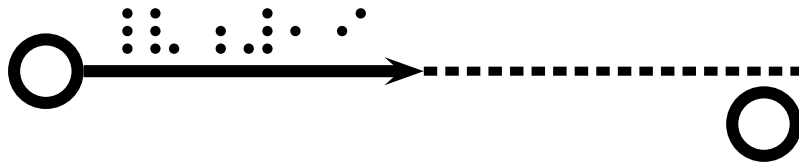
[illegible][illegible]

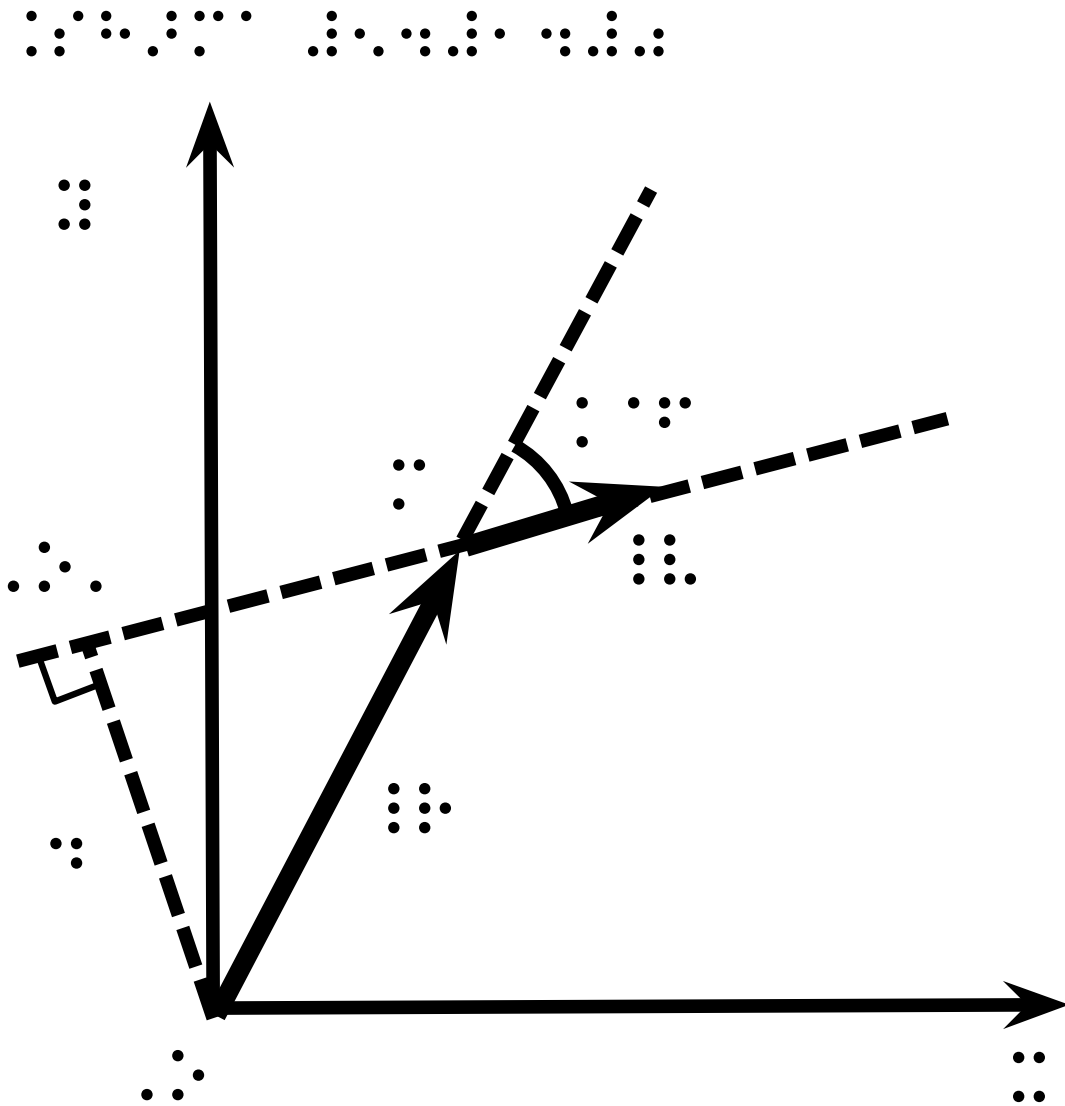
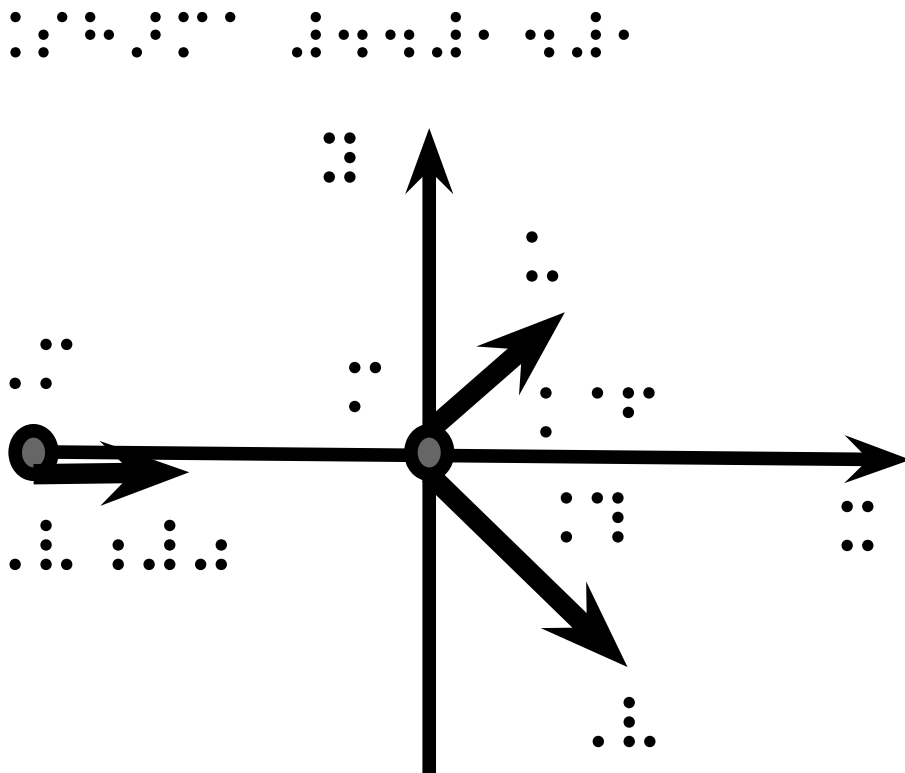


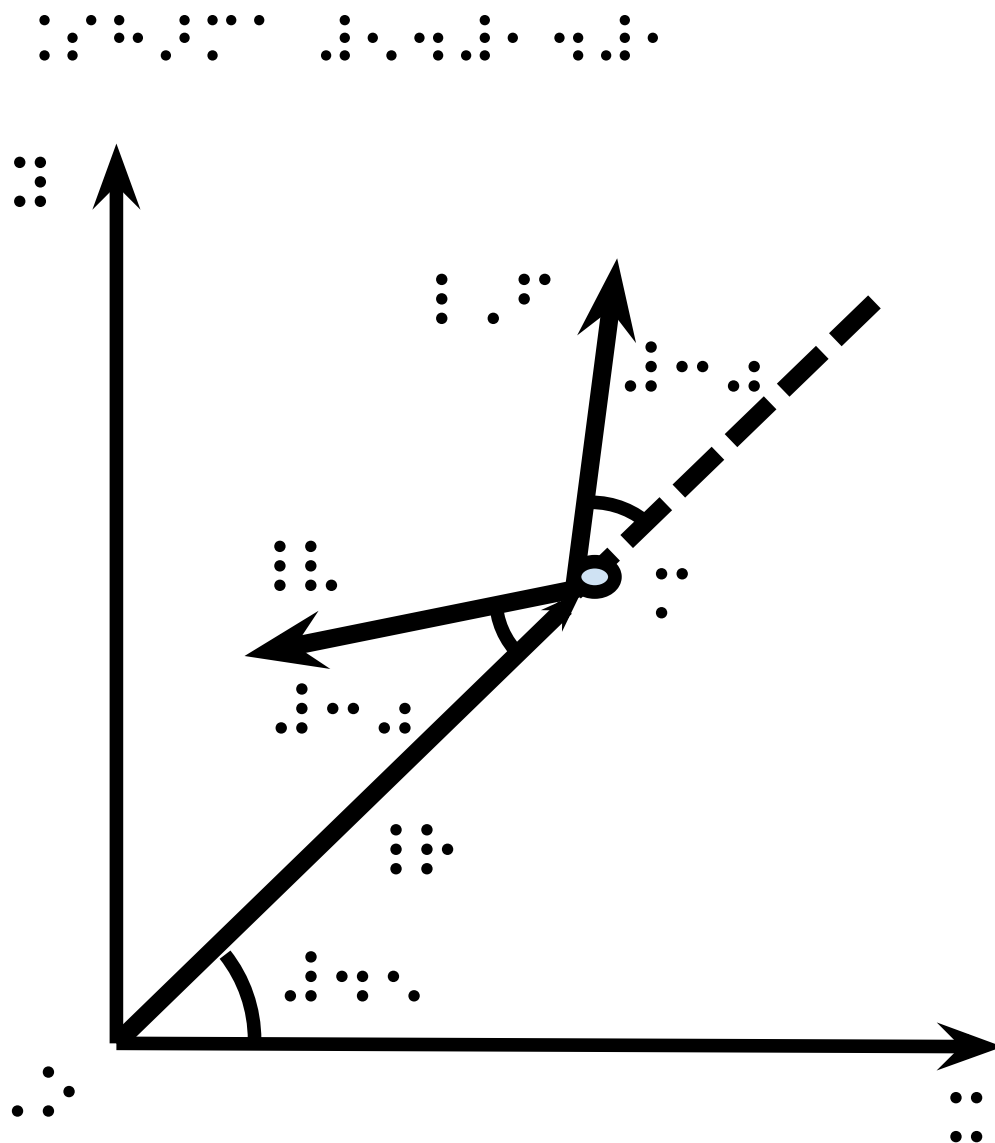
1. The function is continuous on the interval $[a, b]$.
 2. The function has a local minimum at $x = c$.
 3. The function has a local maximum at $x = d$.
 4. The function is increasing on the interval $[c, d]$.
 5. The function is decreasing on the interval $[d, e]$.
 6. The function is increasing on the interval $[e, f]$.



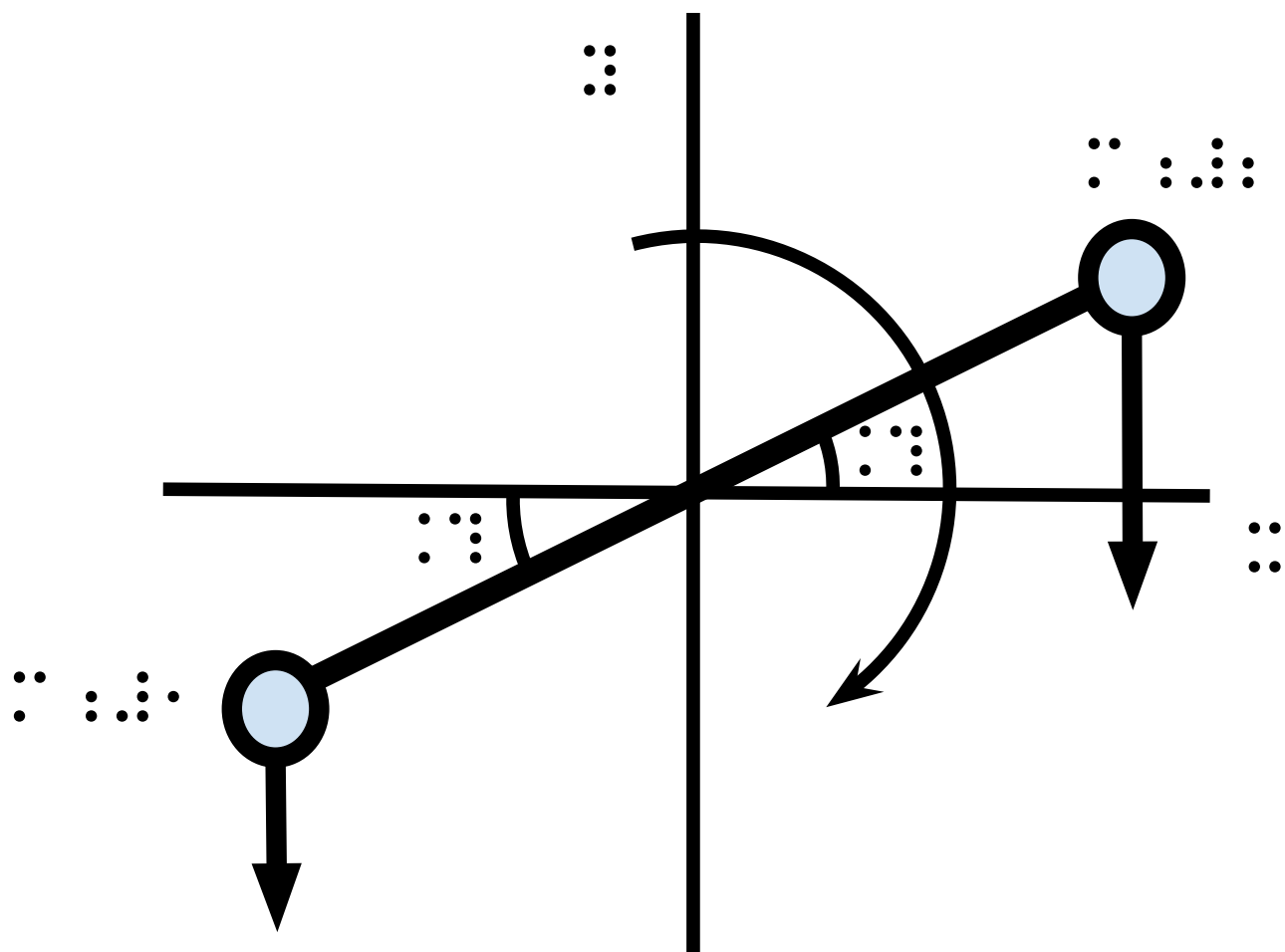
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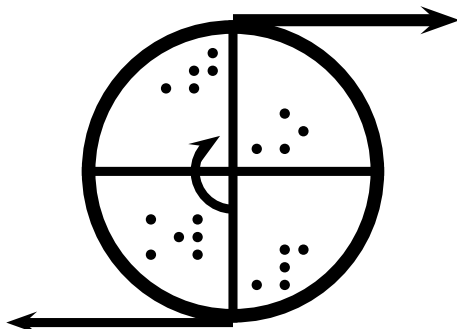
The image shows three distinct dot patterns. The first pattern, representing the number 1, consists of 10 dots arranged in a vertical column with a small horizontal base. The second pattern, representing the number 2, consists of 10 dots arranged in a shape resembling a horizontal bar with a vertical stem on the right. The third pattern, representing the number 3, consists of 10 dots arranged in a shape resembling a horizontal bar with a vertical stem on the right and a small horizontal base at the bottom.



1 2 3 4 5 6 7 8 9 10 11 12

1 2 3 4 5 6 7 8 9 10 11 12

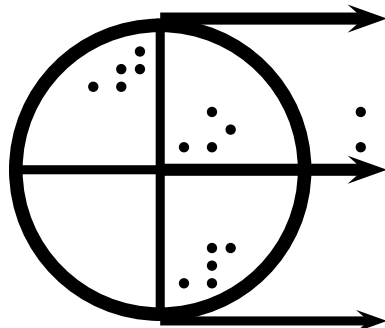
1 2 3 4 5 6 7 8 9 10 11 12



1 2 3 4 5 6 7 8 9 10 11 12

1 2 3 4 5 6 7 8 9 10 11 12

1 2 3 4 5 6 7 8 9 10 11 12

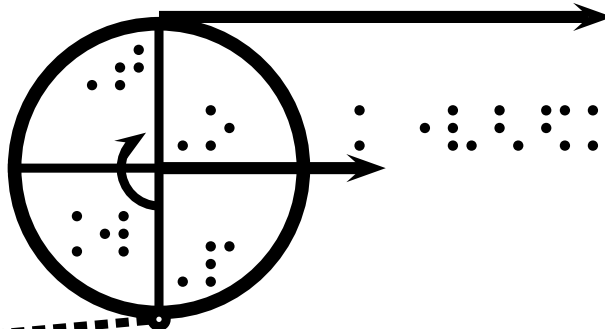


1 2 3 4 5 6 7 8 9 10 11 12

1 2 3 4 5 6 7 8 9 10 11 12

1 2 3 4 5 6 7 8 9 10 11 12

1 2 3 4 5 6 7 8 9 10 11 12



1 2 3 4 5 6 7 8 9 10 11 12

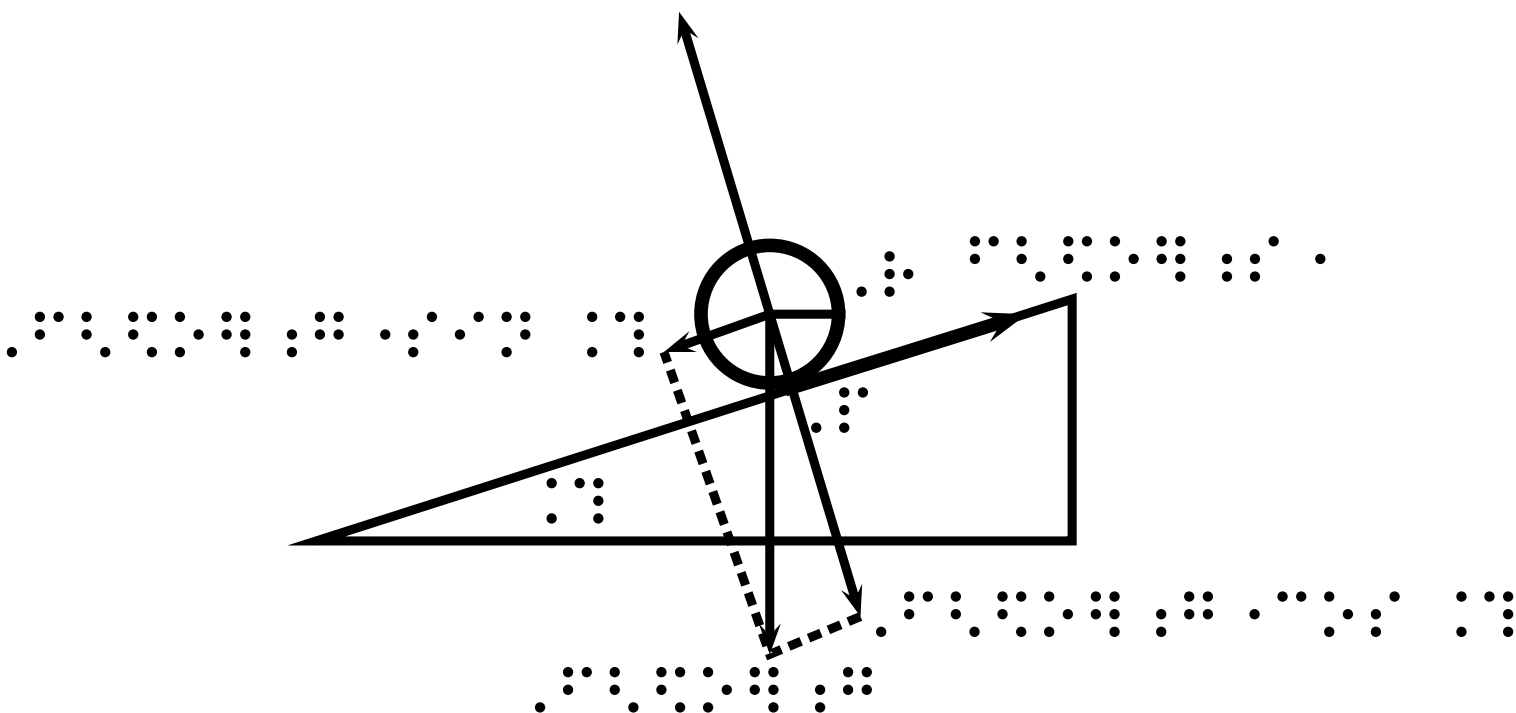
1 2 3 4 5 6 7 8 9 10 11 12

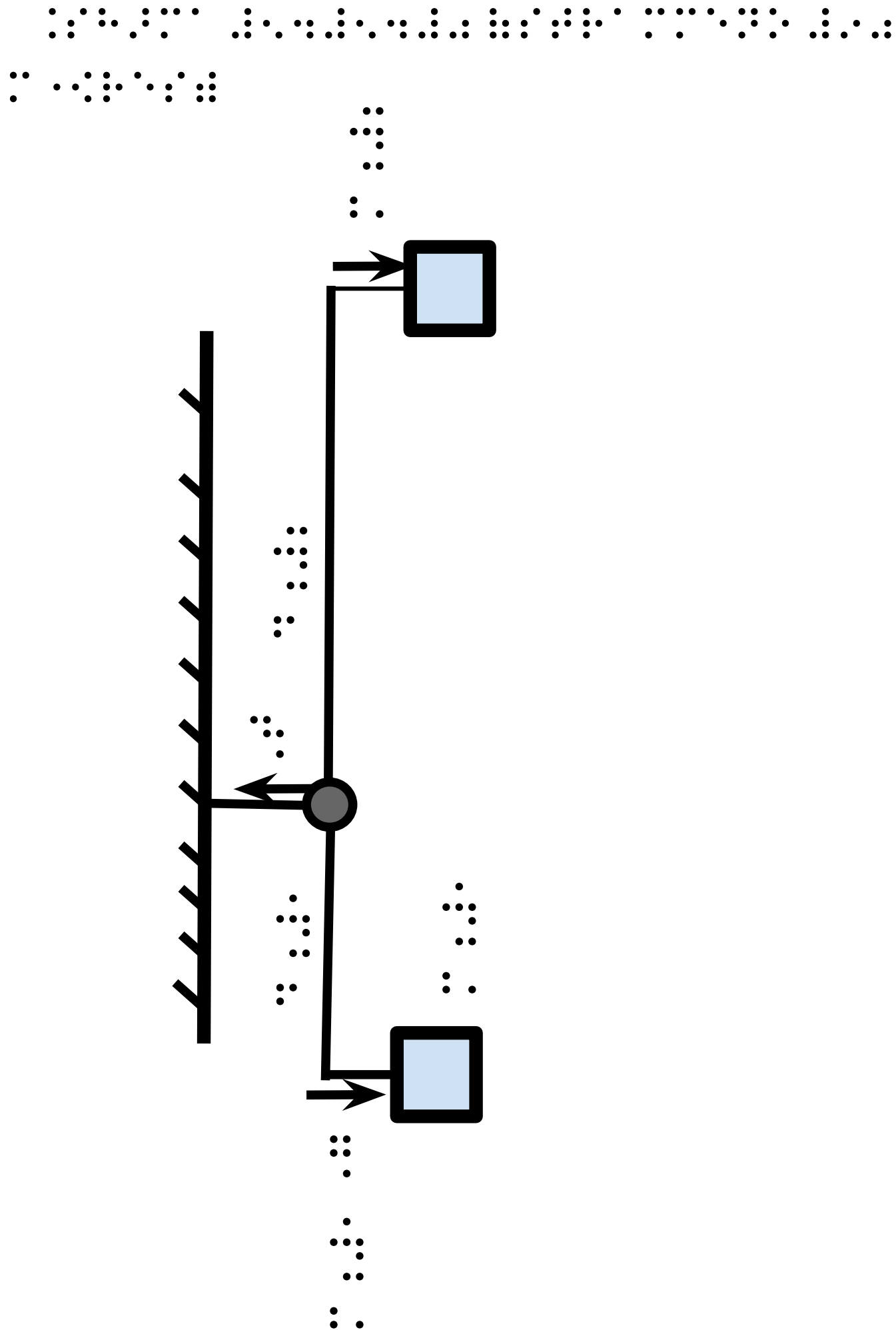
1 2 3 4 5 6 7 8 9 10 11 12

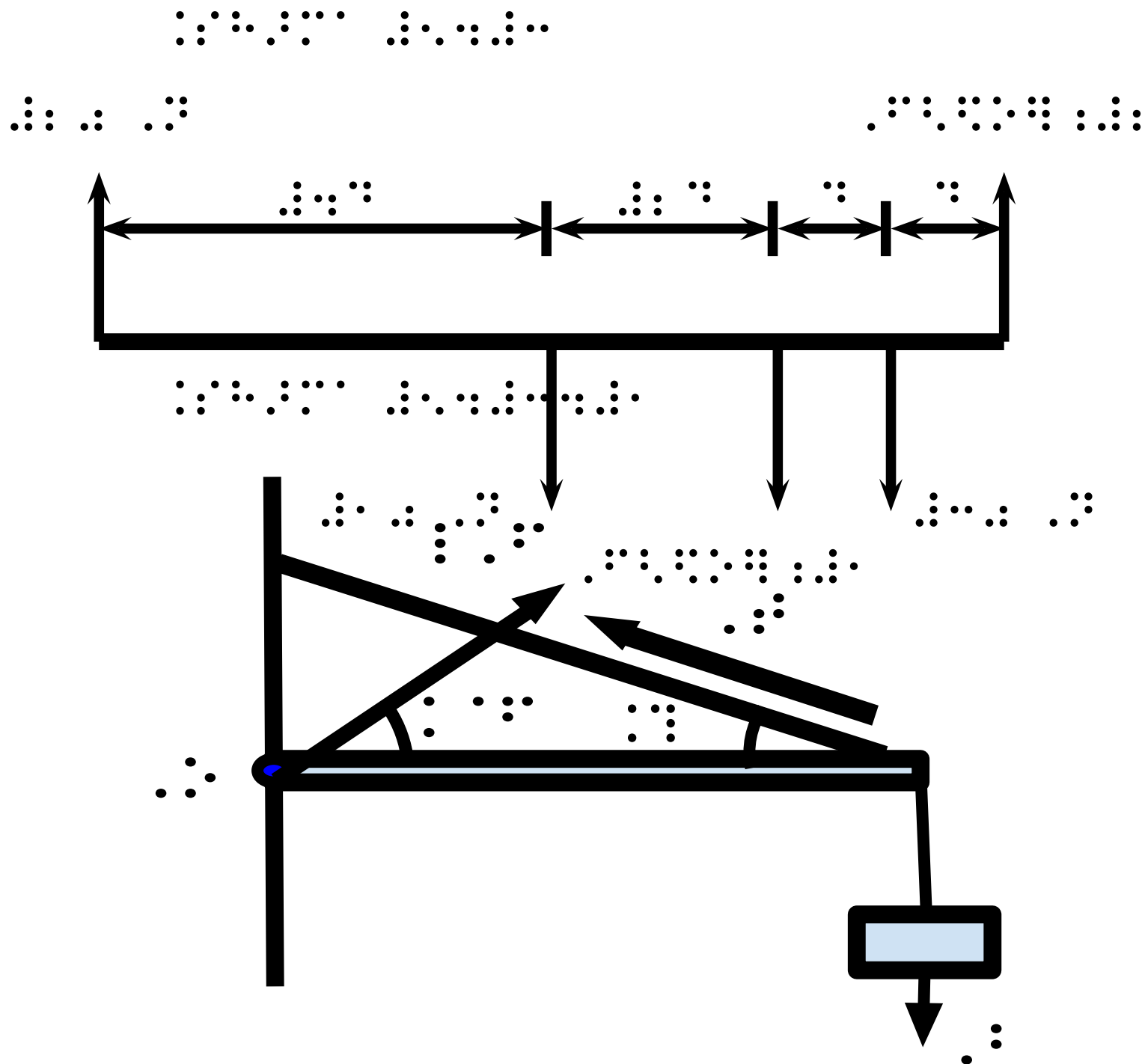
התאם את המערכת

המערכת תהיה יציבה אם המערכת תהיה יציבה
המערכת תהיה יציבה אם המערכת תהיה יציבה
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המערכת תהיה יציבה אם המערכת תהיה יציבה

המערכת תהיה יציבה אם המערכת תהיה יציבה







1. The first part of the document discusses the importance of understanding the underlying principles of the system being studied. This involves a thorough review of the relevant literature and a clear definition of the research objectives.

2. The second part of the document describes the methodology used in the study. This includes a detailed description of the experimental setup, the data collection process, and the statistical methods used to analyze the data.

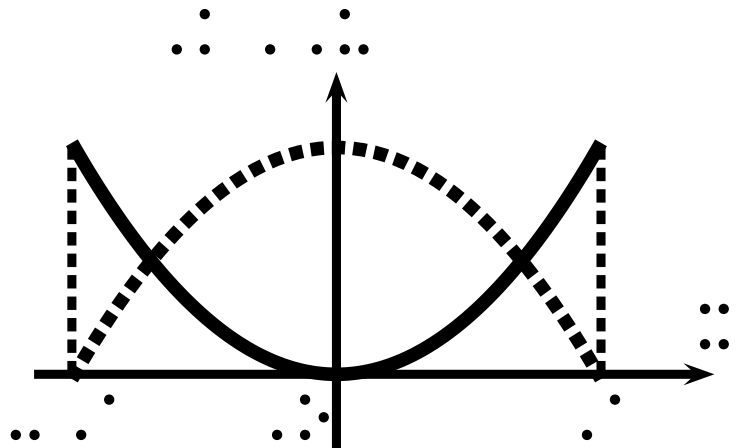
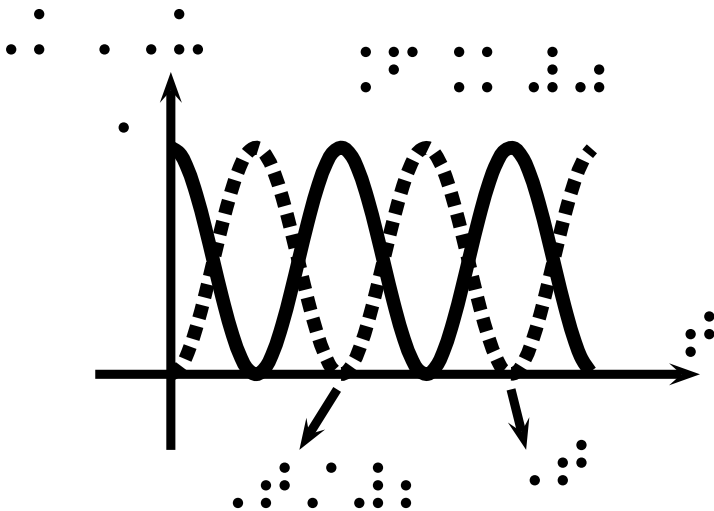
3. The third part of the document presents the results of the study. This includes a series of graphs and tables that show the data collected during the experiment.

4. The fourth part of the document discusses the conclusions drawn from the study. This includes a summary of the findings and a discussion of the implications of the results.

5. The fifth part of the document provides a list of references to the literature cited in the study.

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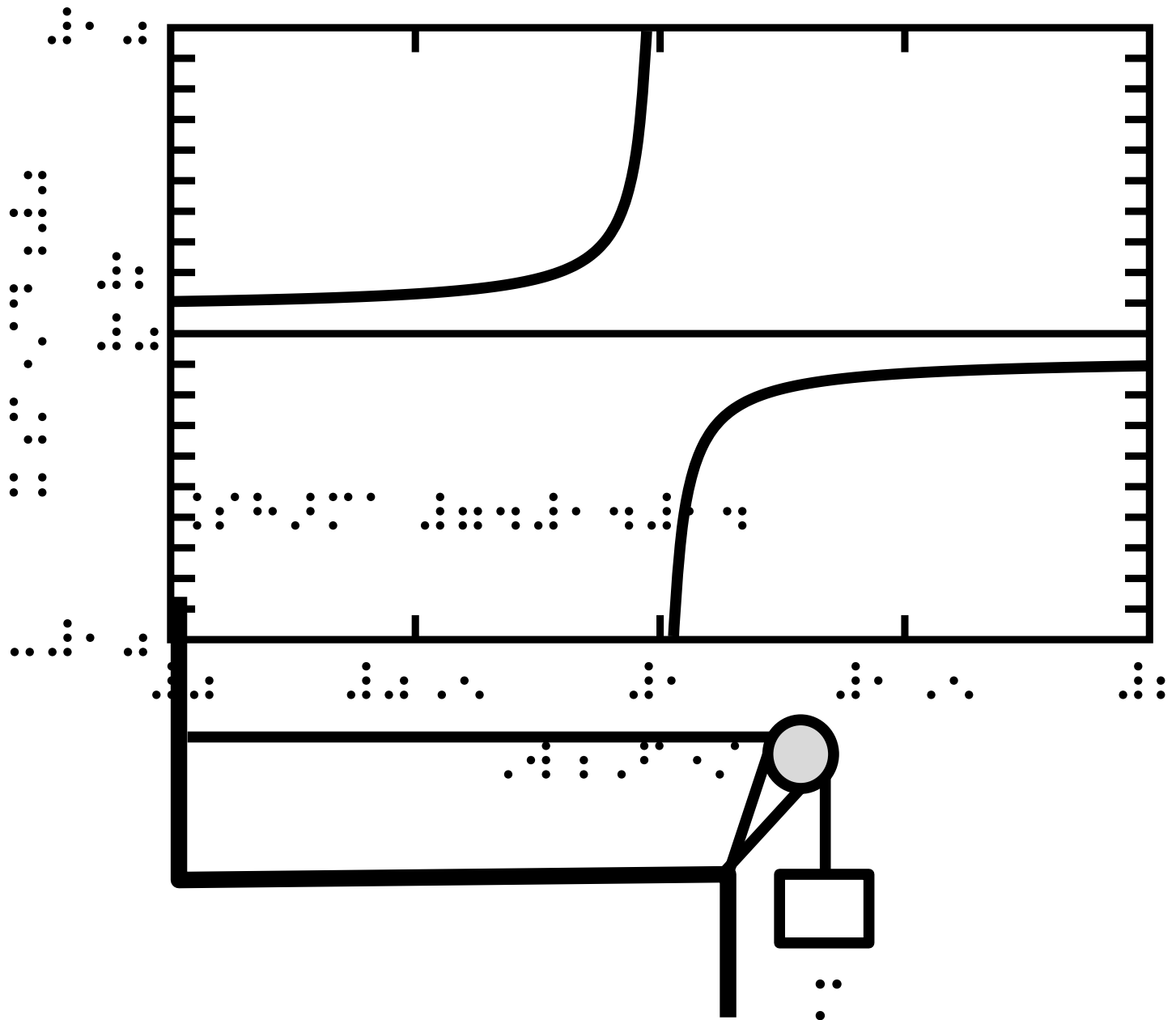
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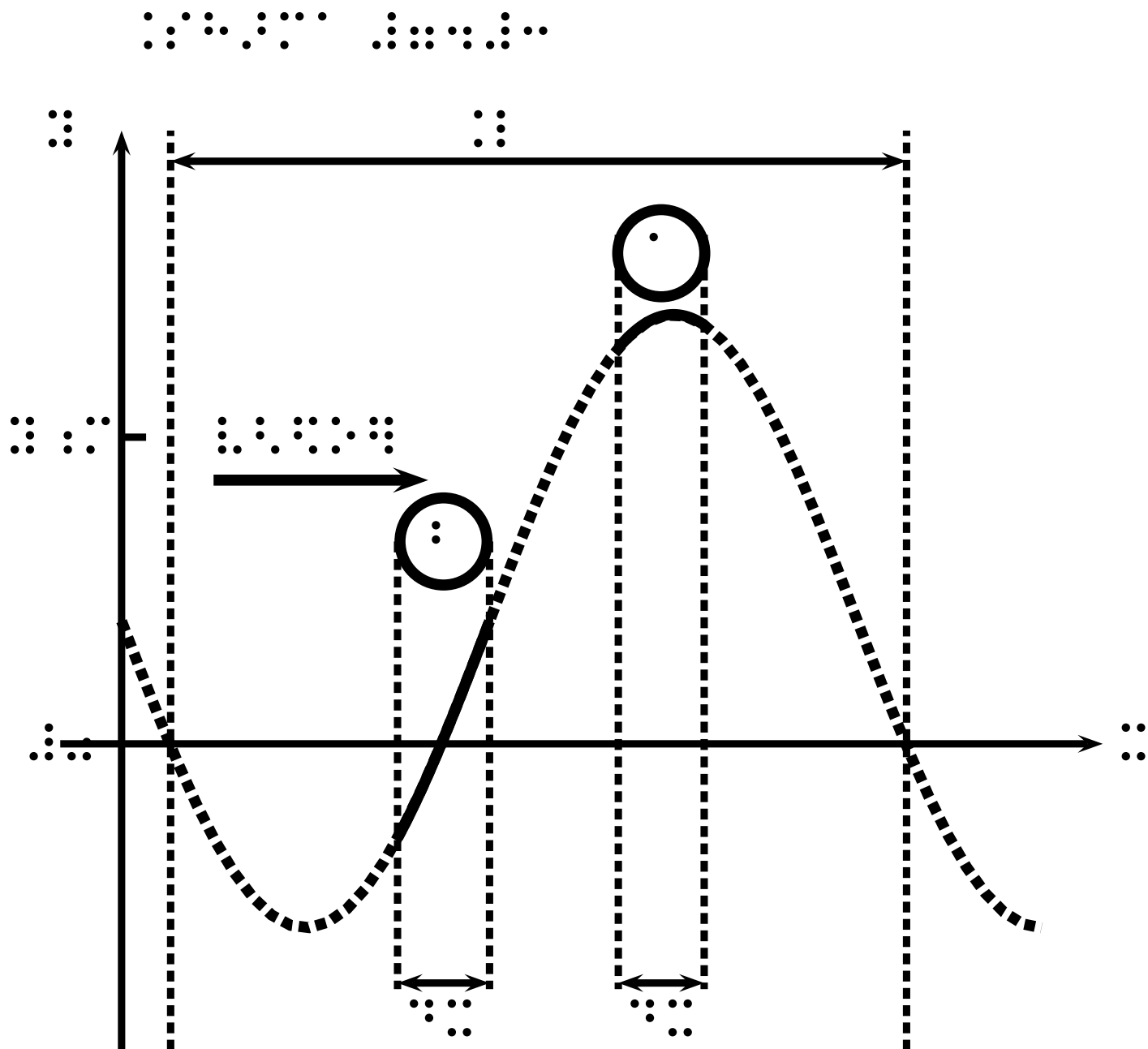




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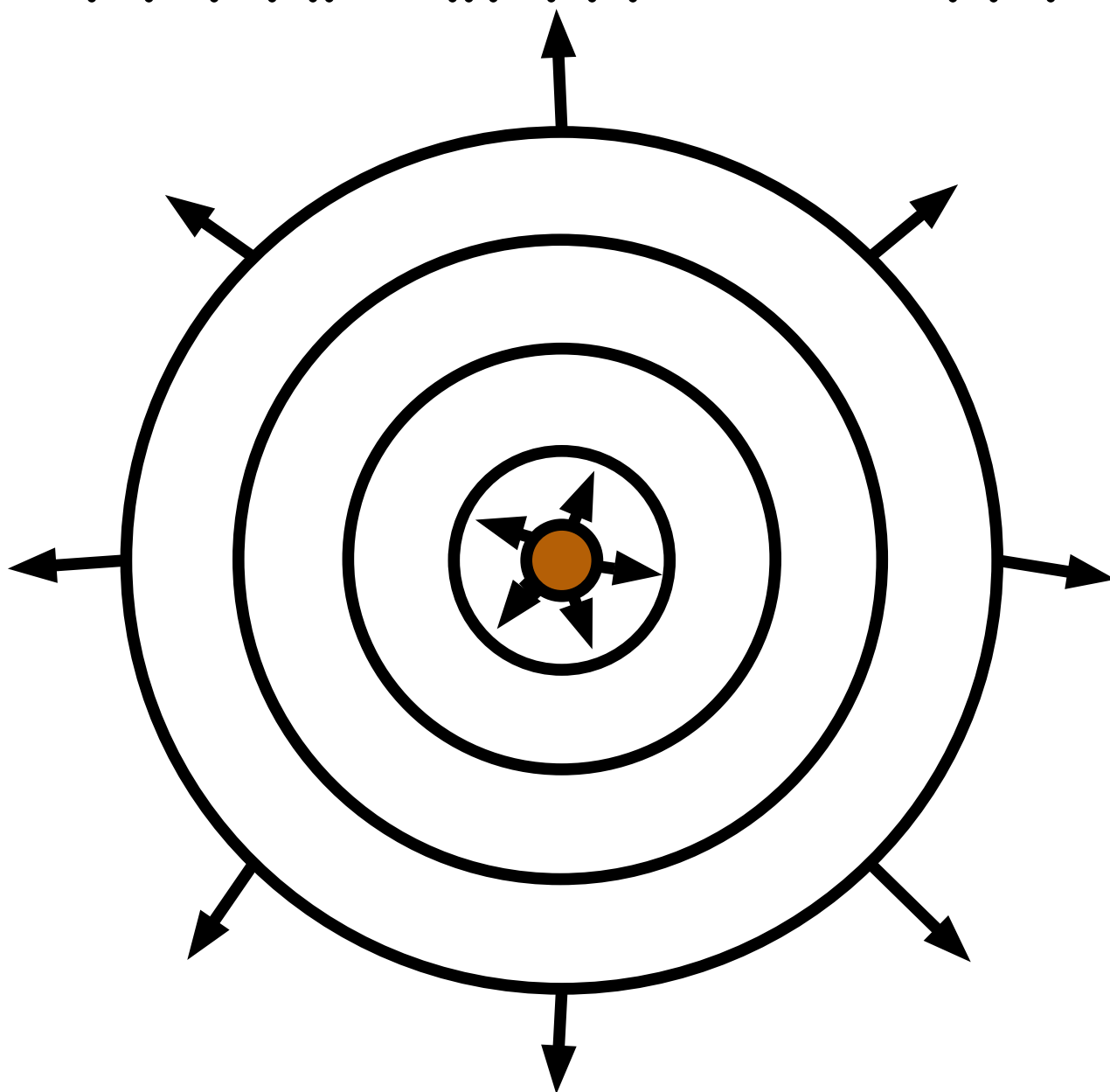
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۱. در صورتی که در یک سال گذشته، شما به دلیل مشکلات مالی، به دنبال کار دیگری بوده‌اید، لطفاً توضیح دهید که این کار چه بوده است و چرا به دنبال آن بوده‌اید؟
 ۲. اگر در حال حاضر به دنبال کار دیگری هستید، لطفاً توضیح دهید که این کار چیست و چرا به دنبال آن هستید؟
 ۳. اگر در حال حاضر به دنبال کار دیگری نیستید، لطفاً توضیح دهید که چرا به دنبال کار دیگری نیستید؟
 ۴. اگر در حال حاضر به دنبال کار دیگری نیستید، لطفاً توضیح دهید که چرا به دنبال کار دیگری نیستید؟
 ۵. اگر در حال حاضر به دنبال کار دیگری نیستید، لطفاً توضیح دهید که چرا به دنبال کار دیگری نیستید؟
 ۶. اگر در حال حاضر به دنبال کار دیگری نیستید، لطفاً توضیح دهید که چرا به دنبال کار دیگری نیستید؟



התהליך של התפתחות המוח
הוא תהליך מורכב ודינמי
הכולל אינטראקציות בין גורמים
גנטיים, סביבתיים ופסיכולוגיים
הם משפיעים זה על זה בצורה
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