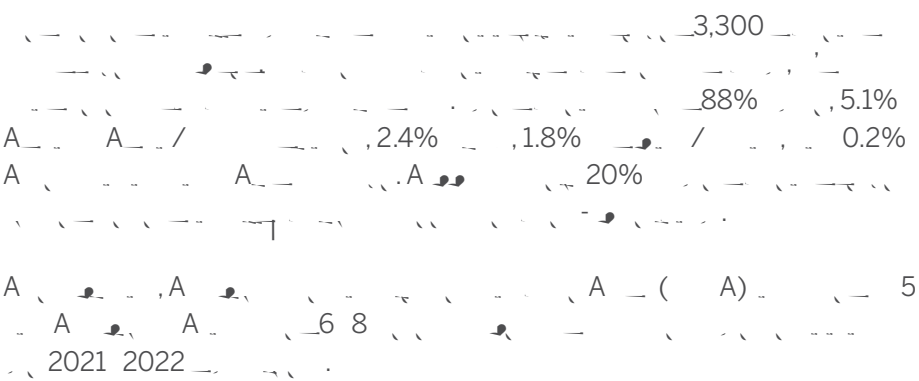
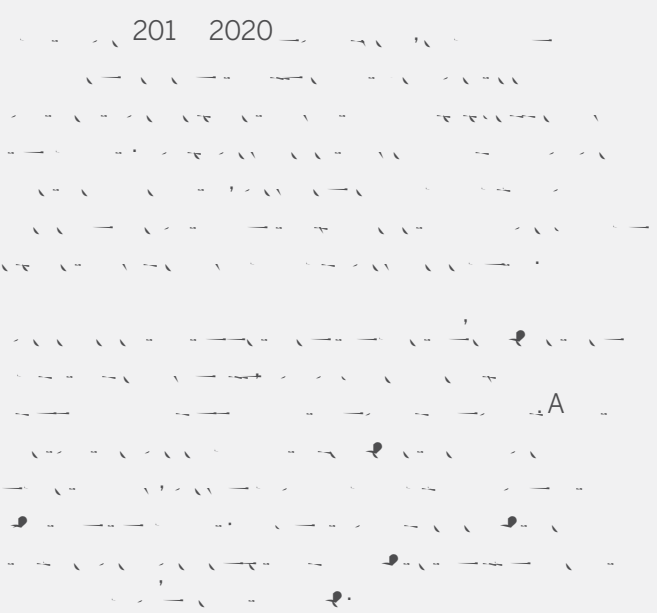


Background



Challenge



Solution

1. $A \rightarrow I$

2. A

3. A

4. A

5. A

6. A

7. A

8. A

9. A

10. A

11. A

12. A

13. A

14. A

15. A

16. A

17. A

18. A

19. A

20. A

21. A

22. A

23. A

24. A

25. A

26. A

27. A

28. A

29. A

30. A

31. A

32. A

33. A

34. A

35. A

36. A

37. A

38. A

39. A

40. A

41. A

42. A

43. A

44. A

45. A

46. A

47. A

48. A

49. A

50. A

51. A

52. A

53. A

54. A

55. A

56. A

57. A

58. A

59. A

60. A

61. A

62. A

63. A

64. A

65. A

66. A

67. A

68. A

69. A

70. A

71. A

72. A

73. A

74. A

75. A

76. A

77. A

78. A

79. A

80. A

81. A

82. A

83. A

84. A

85. A

86. A

87. A

88. A

89. A

90. A

91. A

92. A

93. A

94. A

95. A

96. A

97. A

98. A

99. A

100. A

Kimberly Ross

1. A

2. A

3. A

4. A

5. A

6. A

7. A

8. A

9. A

10. A

11. A

12. A

13. A

14. A

15. A

16. A

17. A

18. A

19. A

20. A

21. A

22. A

23. A

24. A

25. A

26. A

27. A

28. A

29. A

30. A

31. A

32. A

33. A

34. A

35. A

36. A

37. A

38. A

39. A

40. A

41. A

42. A

43. A

44. A

45. A

46. A

47. A

48. A

49. A

50. A

51. A

52. A

53. A

54. A

55. A

56. A

57. A

58. A

59. A

60. A

61. A

62. A

63. A

64. A

65. A

66. A

67. A

68. A

69. A

70. A

71. A

72. A

73. A

74. A

75. A

76. A

77. A

78. A

79. A

80. A

81. A

82. A

83. A

84. A

85. A

86. A

87. A

88. A

89. A

90. A

91. A

92. A

93. A

94. A

95. A

96. A

97. A

98. A

99. A

100. A

Results

Figure 1 displays a 10x10 grid of small plots, each showing a different configuration of a system over time. The top row is labeled 'A' and the second row is labeled '8'. The plots show various patterns of dots and lines, representing the state of the system at different time steps.

A CKLA ...
 F
 I
 K
 .

Matthew Patterson

A _____

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