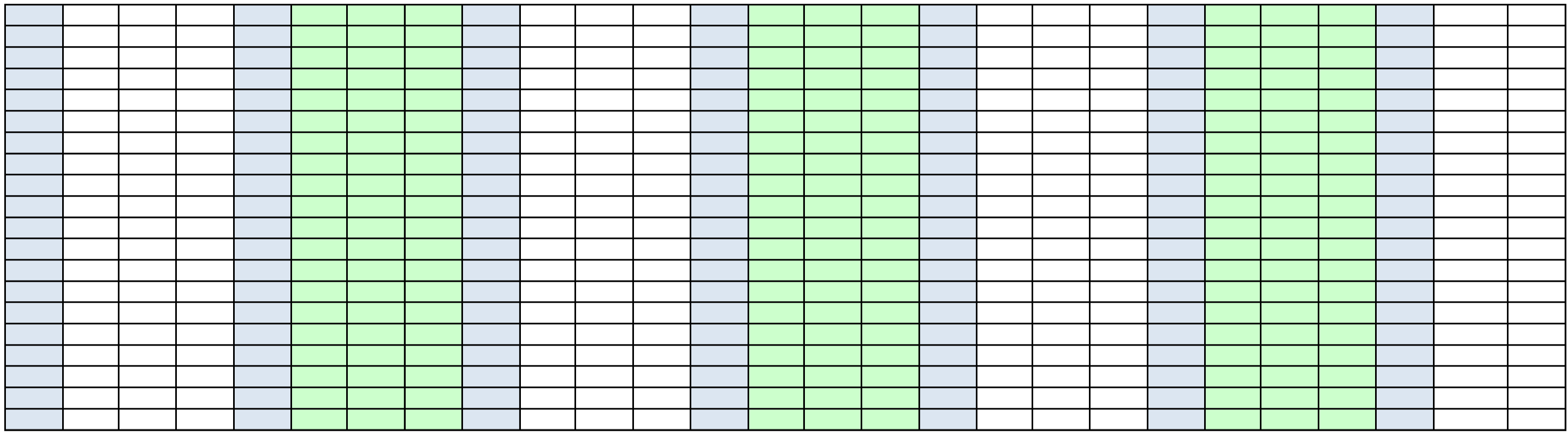




A long, thin grid table with 100 columns and 10 rows. The table contains several vertical columns of colored cells. The columns are: 1. Empty (4 columns). 2. Green (3 columns), Blue (1 column). 3. Empty (4 columns). 4. Blue (1 column), Green (3 columns), Blue (1 column). 5. Empty (4 columns). 6. Blue (1 column), Green (3 columns), Blue (1 column). 7. Empty (4 columns). 8. Blue (1 column), Green (3 columns), Blue (1 column). 9. Empty (4 columns). 10. Blue (1 column), Green (3 columns), Blue (1 column). 11. Empty (4 columns). 12. Blue (1 column), Green (3 columns), Blue (1 column). 13. Empty (4 columns). 14. Blue (1 column), Green (3 columns), Blue (1 column). 15. Empty (4 columns). 16. Blue (1 column), Green (3 columns), Blue (1 column). 17. Empty (4 columns). 18. Blue (1 column), Green (3 columns), Blue (1 column). 19. Empty (4 columns). 20. Blue (1 column), Green (3 columns), Blue (1 column).



The table is a 10x100 grid. The cells are shaded in a repeating pattern: the first column is blue, the next two are green, the next is blue, and then the remaining seven columns are white. This sequence repeats every 10 columns. The shading is as follows:

- Column 1: Blue
- Column 2: Green
- Column 3: Green
- Column 4: Blue
- Column 5: White
- Column 6: White
- Column 7: White
- Column 8: White
- Column 9: White
- Column 10: White
- Column 11: Blue
- Column 12: Green
- Column 13: Green
- Column 14: Blue
- Column 15: White
- Column 16: White
- Column 17: White
- Column 18: White
- Column 19: White
- Column 20: White
- Column 21: Blue
- Column 22: Green
- Column 23: Green
- Column 24: Blue
- Column 25: White
- Column 26: White
- Column 27: White
- Column 28: White
- Column 29: White
- Column 30: White