```java
import java.io.*;
import javax.servlet.*;
import javax.servlet.http.*;

public class MiServlet extends HttpServlet {

    @Override
    public void doGet(HttpServletRequest peticion, HttpServletResponse respuesta)
        throws ServletException, IOException {

        respuesta.setContentType("text/html;charset=UTF-8");

        PrintWriter impresor = respuesta.getWriter();

        impresor.println("<!DOCTYPE html>");
        impresor.println("<html lang=\"en\">");
        impresor.println("<head>");
        impresor.println("<meta charset=\"UTF-8\">");
        impresor.println("<meta name=\"viewport\" content=\"width=device-width, initial-scale=1.0\">");
        impresor.println("<title>Combinations</title>");
        impresor.println("<style>");
        impresor.println("table {margin: 20px auto; border-collapse: collapse;}");
        impresor.println("th, td {border: 1px solid black; padding: 8px; text-align: center;}");
        impresor.println("th {background-color: #f2f2f2;}");
        impresor.println("</style>");
        impresor.println("</head>");
        impresor.println("<body>");
        impresor.println("<h1 style=\"text-align: center;\">Combinations</h1>");

        impresor.println("<table>");
        impresor.println("<tr><th>Number 1</th><th>Number 2</th><th>Number 3</th></tr>");
        for (int i = 1; i <= 5; i++) {
          for (int j = 1; j <= 5; j++) {
            for (int k = 1; k <= 5; k++) {
              impresor.println("<tr>");
              impresor.println("<td>" + i + "</td>");
              impresor.println("<td>" + j + "</td>");
              impresor.println("<td>" + k + "</td>");
              impresor.println("</tr>");
            }
          }
        }
        impresor.println("</table>");
        impresor.println("</body>");
        impresor.println("</html>");
    }
}
```

Combinations

Number 1	Number 2	Number 3
1	1	1
1	1	2
1	1	3
1	1	4
1	1	5
1	2	1
1	2	2
1	2	3
1	2	4
1	2	5
1	3	1
1	3	2
1	3	3
1	3	4
1	3	5
1	4	1
1	4	2
1	4	3
1	4	4
1	4	5
1	5	1
1	5	2