```java
import java.util.Scanner;

public class W3A1Maquidato {
        // 2D array to store the grades of each subject by year level
        static int[][] gradeList = new int[7][4];
        static Scanner input = new Scanner(System.in);

        public static void main(String[] args) {
            try {
                inputGrades();
                printSummary();
                findMax();
            } catch (Exception e) {
                System.out.println(e.getMessage());
            }
        }
        // Method to input the grades
        public static void inputGrades() throws Exception {
            for (int subj = 0; subj < 7; subj++) {
                for (int year = 0; year < 4; year++) {
                    System.out.print("Enter grade for Subject " + (subj + 1) + " in Year " + (year + 1) + ": ");
                    gradeList[subj][year] = input.nextInt();
                    if (gradeList[subj][year] < 70 || gradeList[subj][year] > 100) {
                        throw new Exception("Invalid grade input. Grades must be between 70 and 100.");
                    }
                }
            }
        }

        // Method to print the summary of grades in tabular form
        public static void printSummary() {
            System.out.println("\nSummary of Grades:");
            System.out.println("Subject\tYear 1\tYear 2\tYear 3\tYear 4");
            for (int subj = 0; subj < 7; subj++) {
                System.out.print("Subject " + (subj + 1) + "\t");
                for (int year = 0; year < 4; year++) {
                    System.out.print(gradeList[subj][year] + "\t\t");
                }
                System.out.println();
            }
        }

        // Method to find the highest grade for each year level
        public static void findMax() {
            for (int year = 0; year < 4; year++) {
                int maxGrade = gradeList[0][year];
                for (int subj = 0; subj < 7; subj++) {
                    if (gradeList[subj][year] > maxGrade) {
                        maxGrade = gradeList[subj][year];
                    }
                }
                System.out.println("Highest grade in Year " + (year + 1) + ": " + maxGrade);
            }
        }
}
```