1. Write a C program using if-else that will take as input 5 integers and print “Yes” if one of them is greater than multiple of two others. Otherwise print “No”.

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| Sample Input | Sample Output |
| 1 2 3 4 5  14 12 10 13 11 | Yes  No |

1. Write a C program that will take as input a number that denotes the marks obtained by a student in an exam and give as output the corresponding grade of the student according to the grading system given below. You can only use switch-case statement.

|  |  |
| --- | --- |
| Marks Obtained | Grade |
| 80 or above | A+ |
| 75 - 79 | A |
| 70 - 74 | A- |
| 65 - 69 | B+ |
| 60 - 64 | B |
| 0 - 59 | D |

1. Write a program that takes 4 integers h, m, p, q as input. Here *h, m* represents hour and minute. Your program must output the time p hours and qminutes away from h:m.

|  |  |
| --- | --- |
| Sample Input | Sample Output |
| 12 59 0 2  01 20 2 30 | 01:01  03:50 |