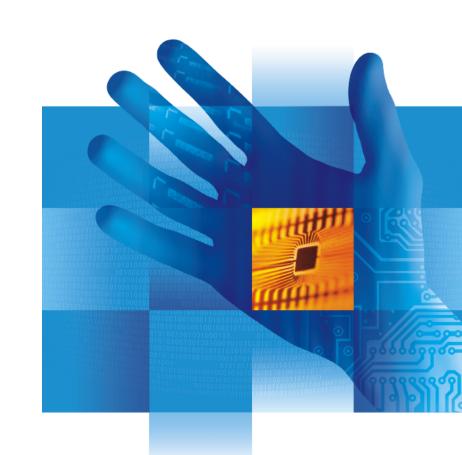


Practice 12

notes/hints

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200

structures, C style

```
typedef struct {
  int year;
  char name[80]; // strcmp()
  char illness[80];
} my_structure;

my_structure array[50];
```

200

structures, C++ style

```
struct my_structure {
   int year;
   string name; // ==
   string illness;
};
```

Library

of books is given in the description of task (it is static value)

```
struct book {
    // to be implemented
};
```

no sort is necessary do as many loops as particulary outputs needs

200

Patients

of patients is given in the description of task (it is static value)

```
struct patient {
    // to be implemented
};
```

no sort is necessary do as many loops as particulary outputs needs



Homework #3

Date of Easter

Based on the Meeus/Jones/Butcher algorithm (see Wikipedia)

- use headers and def's from Progtest
- input:

list of years, or intervals
HTML output's filename
check entry's for errors
Doxygen documentation is optional