```
Minclude <string.h>
Fdefine MAXPAROLA 30
#define MAXRIGA 80
   int freq[MAXPAROLA]; /* vettore di condatori
delle frequenze delle lunghezze delle parole
   char riga[MAXRIGA] ;
lint i, inizio, lunghezza ;
```

Algorithms and Data Structures

Review Section

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Review Section

- The initial part of AADS is dedicated to the review part
 - Mainly on problem solving and the C language
- The review part
 - > It is made up of 5 parts, including
 - 3 in-classroom activities
 - 2 off-line homework

Review Section

- Discussion on "Common C Errors"
 - Unit 01 Section 03 (u01s03)
- Entry tests on theory
 - Exercise platform
- > Entry tests on problem solving
 - Exercise platform
 - Unit 01 Section 04 (u01s04)
- Warming-up "home" laboratory
 - Laboratory 00-Warm-up
- Review on memory and C pointers
 - Unit 02 Section 01 (u02s01)

Review Section

- Discussion on "Common C Errors"
 - Unit 01 Section 03 (u01s03)

Lecture #2

- Entry tests on theory
 - Exercise platform
- Entry tests on problem solving
 - Exercise platform
 - Unit 01 Section 04 (u01s04)

Lecture #3

- Warming-up "home" laboratory
 - Laboratory 00-Warm-up
- Review on memory and C pointers
 - Unit 02 Section 01 (u02s01)

Lecture #4

Home

Home

Home