

Abstract

Member Functions:-

1) Class index_word

- Constructor and destructor
- *Function to add word details*
void add(char w1[], char linked_w1[], unsigned int code);
- *Function to display word details*
void display();
- *Function to return word*
char *getword();
- *Function to return word no.*
unsigned int retno();

2) Class defination

- Constructor and Destructor
- *Funtion to add word details and definition*
void add(unsigned int wno, char *w1, char *d1);
- *Function to display definition*
void display();

Please Turn Over...

Global Functions:-

1) Graph.h

- *Function to initialize graphics*
void graphics_initialize();
- *Functions For Introduction Animation*
void intro();
void erase_name();
- *Functions For Printing Menu And Getting Choice*
void main_menu(int &choice);
void print_menu();
int get_choice();
- *Function For End Thanks Animation*
void end();
- *Function Which Helps In Key Controlled Delay*
void mydelay(int time, int &flag);

2) Function.h

- *Function to compare user word with index word*
int my_strcmpi(char *userword, char *indexword);
- *Gets word from user and searches for it and calls disp_def*
void search();
- *Search function overloaded this searches for A and returns its wordno*
unsigned int search(char *&A);
- *Displays definition*
void disp_def(unsigned int wordno);
- *Add a word to the dictionary*
void add();
- *Display list of abbreviations*
void abbreviations();
- *Displays how to use the dictionary*
void how_to_use();