```c
/*******************************************************************************
/
/       filename:   builtins.c
/
/    description:   Implements Unix builtin commands environ, cd, pause, and echo.
/
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/       login id:   cps346-n1.16
/
/          class:   CPS 346
/     instructor:   Perugini
/     assignment:   PJ #1
/
/       assigned:   January 28, 2009
/            due:   February 20, 2009
/
/*******************************************************************************/

#include<unistd.h>
#include<stdio.h>
#include<stdlib.h>
#include<limits.h>

extern char** environ;

void cd(char*** newargv) {
    if((chdir((*newargv)[1]))!= -1){
      setenv("PWD", (*newargv)[1], 1);
    }
    else{
      perror("Not a Directory");
    }
}
void env(){
    int i;
    printf ("The environment list follows:\n");
    for (i=0; environ[i] != NULL; i++){
       printf ("environ[%d]: %s\n", i, environ[i]);
    }
}
void Echo(char*** newargv, int* numtokens){
    int i;
    for(i = 1; i<(*numtokens); i++){
       fprintf(stdout, "%s ", (*newargv)[i]);
    }
    fprintf(stdout, "\n");
}
void Pause(){
    char p;
    printf("System Paused \n");
    while(getchar()!='\n');
}
```