Cartilla de funciones de C

stdio.h:

```
int printf (const char * format [, argument, ...]);
int sprintf (char *buffer, const char * format [ , argument , ...] );
int scanf (const char * format [, argument, ...]);
int fprintf (FILE *fp, const char * format [, argument, ...]);
int fscanf (FILE *fp, const char * format [, argument, ...]);
FILE * fopen (const char * filename, const char * mode);
int fclose (FILE * stream);
int remove (const char * filename);
int fread (void * buffer, size_t size, size_t count, FILE * stream);
size t fwrite ( const void * buffer, size_t size, size_t count, FILE * stream );
int fseek (FILE * stream , long offset , int origin );
long ftell (FILE * stream );
int puts (const char * string);
char * gets (char * buffer );
int fputs (const char * string , FILE * stream);
char * fgets (char * string , int num , FILE * stream);
int fflush (FILE * stream);
int feof (FILE * stream);
int ferror (FILE * stream);
stdlib.h
double atof (const char * string);
int atoi (const char * string);
char * itoa ( int value, char * buffer, int radix );
void * malloc ( size_t size );
void free (void * memblock);
void qsort (void * base, size t num, size t width, int (*fncompare)(const void *, const void *);
void* bsearch (const void * key, const void * base, size_t num, size_t width, int (*fncompare)(const
void *, const void * ) );
math.h (las fns. trigonométricas trabajan en radianes).
double sin (double x);
double cos (double x);
double tan (double x);
double floor (double x);
double ceil (double x);
double sqrt (double x);
string.h
void * memset ( void * buffer, int c, size_t num );
void * memcpy ( void * dest, const void * src, size_t num );
char * strcat ( char * dest, const char * src );
char * strcpy ( char * dest, const char * src );
int strcmp (const char * string1, const char * string2);
size_t strlen (const char * string);
char * strtok ( const char * string, const char * delimiters );
```