PRINTF: int printf(const char * format, var_1, const_2, ...);	push dword [n] push dword format call [printf] add esp, 4 * 2
SCANF: int scanf(const char * format, address_1, ...);	push dword n push dword format call [scanf] add esp, 4 * 2

CREATE / OPEN:
FILE * fopen(const char* file_name, const char * access_mode)
	push dword access_mode
	push dword file_name
	call [fopen]
	add esp, 4*2
	mov [file_descriptor], eax
	cmp eax, 0
	je error

READ: int fread(void * str, int size, int count, FILE * stream)	push dword [file_descriptor] push dword len push dword 1 push dword text call [fread] add esp, 4*4
WRITE: int fprintf(FILE * stream, const char * format, <variabila_1>, <constanta_2>, <...>)	push dword text push dword [file_descriptor] call [fprintf] add esp, 4*2
CLOSE: int fclose(FILE * descriptor)	push dword [file_descriptor] call [fclose] add esp, 4