Chapter 1

Specification

SPAL simple compile to OpenCL.

SPAL	C	file
cardinal social _top cardinal social name _nom _rea	int main () {	cardinal_social_name.c
social _top name _nom _rea	void name () {	cardinal_social_name.c
mind _top name _nom _rea	inline void name (); inline void name {	library_cardinal_social_name.h library_cardinal_social_name.c
cardinal mind _top name _nom _rea	kernel void name () {	cardinal_social_name.cl
ten _num _ins indexFinger _acc down _con	if (i < 0xA) {	all
finally _rea	}	all
name _nom three _num _cop	name = 3;	all
indexFinger _nom zero _num _cop	i = 0;	all
ten _num _ins indexFinger _acc down _con indexFinger _acc one _num _ins plus _rea and library program _rea	for {;i < 0xA; ++i}{ library_program (); }	all