Raaa (k)	C ()			
	3.3	2.5	1	0.5
Raaa (k)	this		0.5	0.6
			0.7	1.2

Table 1: R, C ripple size

Algorithm 1: How to write algorithms

Result: Write here the result
initialization;
while *While condition* **do**
  instructions;
  if *condition* **then**
    instructions1;
    instructions2;
  else
    instructions3;
  end
end