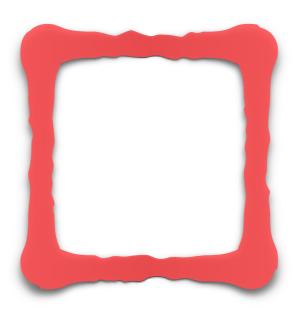


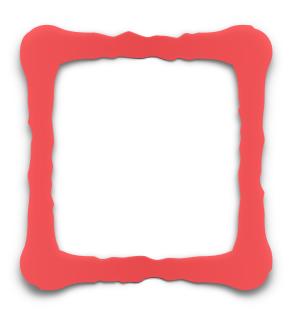


31	24	23	22	20	19	18	17	16	15 0
cm	dtype	0	а	aarsize	aarpostincrement	postexec	transfer	write	regno
	8	1		3	1	1	1	1	16











Program Buffer

progbuf0: 0x20 — progbuf15: 0x2f

- Between 0 and 16 instructions (depending on the core)
- Maybe should end with an **ebreak** instruction (depending on the core)
- The core must be halted

Abstract Access Register

command: 0x17

31	24	23	22	20	19	18	17	16	15	0	
0x0		0	aarsize		aarpostincrement	postexec	transfer	write	regno		
8		1	3		1	1	1	1	16		

Abstract Access Memory