Indica quin és el contingut de memòria a partir de l'adreça 0x10010000 i a nivell de byte si tenim la següent declaració de variables globals.

```
        .data
        .byte 0x10
A:      .half -5
B:      .word -1, 67
C:      .byte -4, '5', 6
D:      .half 66, 67
E:      .dword 0x5799
F:      .byte 'C'
G:      .half 0x66
H:      .dword 579
```

Addr	Val	Addr	Val	Addr	Val	Addr	Val
0x10011000	0x10	0x10011010	0x42	0x10011020	0x43	0x10011030	
0x10011001		0x10011011	0x00	0x10011021	0x02	0x10011031	
0x10011002	0xFB	0x10011012	0x43	0x10011022	0x00	0x10011032	
0x10011003	0xFF	0x10011013	0x00	0x10011023	0x00	0x10011033	
0x10011004	0xFF	0x10011014	0x99	0x10011024	0x00	0x10011034	
0x10011005	0xFF	0x10011015	0x57	0x10011025	0x00	0x10011035	
0x10011006	0xFF	0x10011016	0x00	0x10011026	0x00	0x10011036	
0x10011007	0xFF	0x10011017	0x00	0x10011027	0x00	0x10011037	
0x10011008	0x43	0x10011018	0x00	0x10011028		0x10011038	
0x10011009	0x00	0x10011019	0x00	0x10011029		0x10011039	
0x1001100A	0x00	0x1001101A	0x00	0x1001102A		0x1001103A	
0x1001100B	0x00	0x1001101B	0x00	0x1001102B		0x1001103B	
0x1001100C	0xFC	0x1001101C	0x43	0x1001102C		0x1001103C	
0x1001100D	0x35	0x1001101D		0x1001102D		0x1001103D	
0x1001100E	0x06	0x1001101E	0x66	0x1001102E		0x1001103E	
0x1001100F		0x1001101F	0xFF	0x1001102F		0x1001103F	