


Monday, 21 June 2021 4:07 AM

```
+++++++[>++++[>+>+>+>+>+<
<<<[-]>+>+>->+<[-]>>.>---.
+++++++..+++>>.<-.<.
+++>.------>.>+>+>.
```

MIPS Y  
asm.

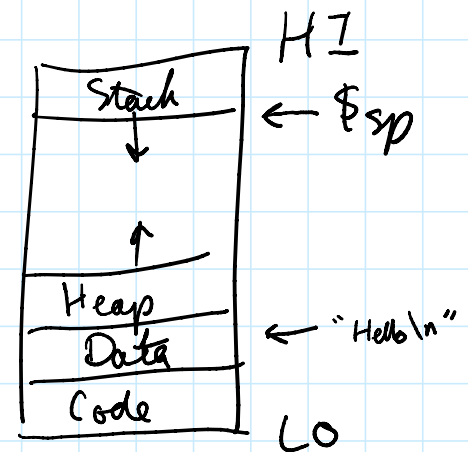
ori	\$2,	\$0,	4
lui	\$4,	4907	
syscall			
jr	\$31		



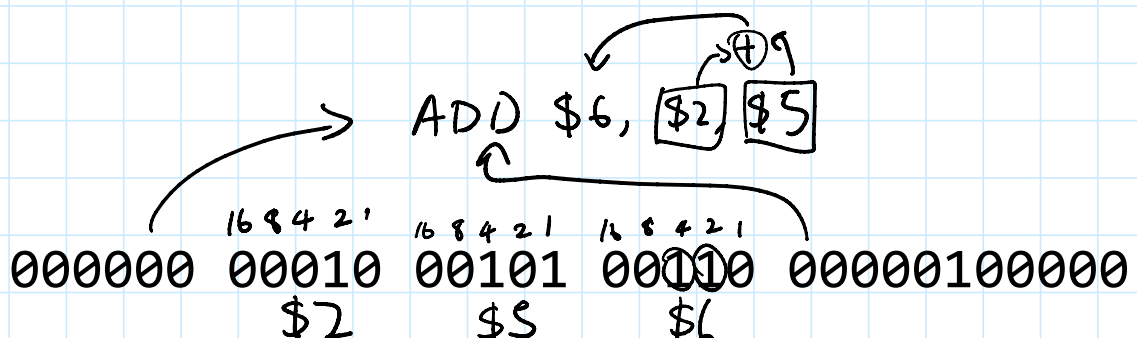
A hand-drawn diagram of a microcontroller chip. It is a square chip with many pins extending from its edges. Inside the chip, there are several small circles representing internal components or registers, and some text that is partially legible, possibly indicating memory or control logic.



x86  
ARM



```
000000000100010100111000000100000
0010000000000001000000000000000100
001111000000010000010000000000001
001101001000010000000000000000000
000000000000000000000000000000001100
00000000010001010011100000100000
0000001111100000000000000000001000
```



000000 00010 00101 00110 00000100000  
\$2 \$5 \$6

000000 sssss ttttt ddddd 00000100000