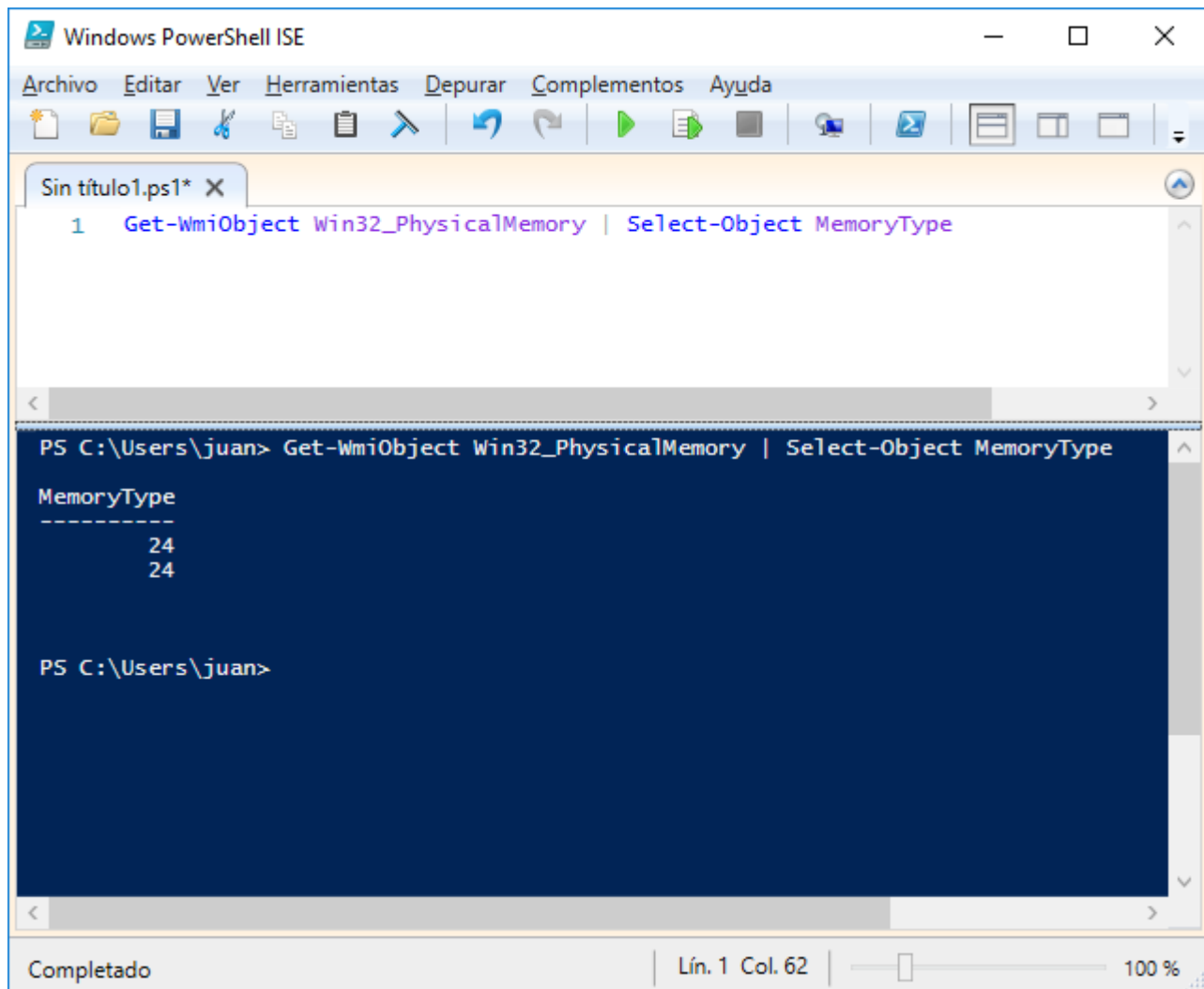


Type of physical memory

[crayon-6a9d578b3b4cd199877408/]



The screenshot shows the Windows PowerShell ISE interface. The command prompt shows the command `Get-WmiObject Win32_PhysicalMemory | Select-Object MemoryType` being executed. The output displays a table with the header `MemoryType` and two rows of data, both with the value `24`.

```
PS C:\Users\juan> Get-WmiObject Win32_PhysicalMemory | Select-Object MemoryType

MemoryType
-----
        24
        24

PS C:\Users\juan>
```

Types:

- Unknown (0)
- Other (1)
- DRAM (2)
- Synchronous DRAM (3)
- Cache DRAM (4)
- ED0 (5)
- EDRAM (6)
- VRAM (7)
- SRAM (8)
- RAM (9)
- ROM (10)

Flash (11)

EEPROM (12)

FEPR0M (13)

EPR0M (14)

CDRAM (15)

3DRAM (16)

SDRAM (17)

SGRAM (18)

RDRAM (19)

DDR (20)

DDR2 (21)

DDR2—May not be available; see note above.

DDR2 FB-DIMM (22)

DDR2—FB-DIMM, May not be available; see note above.

24 DDR3—May not be available; see note above.

25 FBD2