| Halt and reset (Detener y reiniciar) | НВЗ | 6 |
|---|-------------|--------|
| Jump (Saltar) | JMP | 8 |
| Subtract (Restar) | SUB | L |
| Store (Аlmacenar) | OTS | 9 |
| (Salida) tuqtuO | TUO | g |
| Shift (Cambiar) | SET | 7 |
| Test Acumulator contents (Probar el contenido del acumulador) | JAT | 3 |
| Add (agregar) | ADD | 7 |
| Clear and add (Borrar y agregar) | CLA | l |
| Input (Entrada) | dNI | 0 |
| Significado | Abreviatura | ogibòO |

Memory Cells

| 0 | INP | Input |
|---|-----|-------|
|---|-----|-------|

1 CLA Clear and add

2 ADD Add

3 TAC Test Acumulator contents

4 SFT Shift

5 OUT Output

6 STO Store

7 SUB Subtract

8 JMP Jump

9 HRS Halt and reset

| | -11101 y | <u> </u> | 15 | | | | | | | | |
|-----|----------|----------|----------|-----|----------|-----|----------|-----|----------|-----|----------|
| No. | Contents | No. | Contents | No. | Contents | No. | Contents | No. | Contents | No. | Contents |
| 00 | 001 | 17 | | 34 | | 51 | | 68 | | 85 | |
| 01 | | 18 | | 35 | | 52 | | 69 | | 86 | |
| 02 | | 19 | | 36 | | 53 | | 70 | | 87 | |
| 03 | | 20 | | 37 | | 54 | | 71 | | 88 | |
| 04 | | 21 | | 38 | | 55 | | 72 | | 89 | |
| 05 | | 22 | | 39 | | 56 | | 73 | | 90 | |
| 06 | | 23 | | 40 | | 57 | | 74 | | 91 | |
| 07 | | 24 | | 41 | | 58 | | 75 | | 92 | |
| 08 | | 25 | | 42 | | 59 | | 76 | | 93 | |
| 09 | | 26 | | 43 | | 60 | | 77 | | 94 | |
| 10 | | 27 | | 44 | | 61 | | 78 | | 95 | |
| 11 | | 28 | | 45 | | 62 | | 79 | | 96 | |
| 12 | | 29 | | 46 | | 63 | | 80 | | 97 | |
| 13 | | 30 | | 47 | | 64 | | 81 | | 98 | |
| 14 | | 31 | | 48 | | 65 | | 82 | | 99 | 8 |
| 15 | | 32 | | 49 | | 66 | | 83 | | | |
| 16 | | 33 | | 50 | | 67 | | 84 | | | |
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| | 19 18 17 16 15 14 13 12 11 11 1 | 19 18 17 16 15 14 13 12 |
| | 19 | 19 18 17 16 15 14 13 12 11 |
| | 19 | 19 18 17 16 15 14 13 12 11 10 |
| | 19 | 19 18 17 16 15 14 13 12 11 10 9 |
| | 19 | 19 18 17 16 15 14 13 12 11 10 9 |
| | 19 | 19 18 17 16 15 14 13 12 11 10 9 8 7 6 |
| | 19 18 17 16 15 11 13 12 11 10 9 8 7 6 | 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 |
| | 19 18 17 16 15 14 13 12 11 10 9 8 7 6 | 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 |
| | 19 | 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 |
| | 19 | 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 |
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| | 19 | 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 |