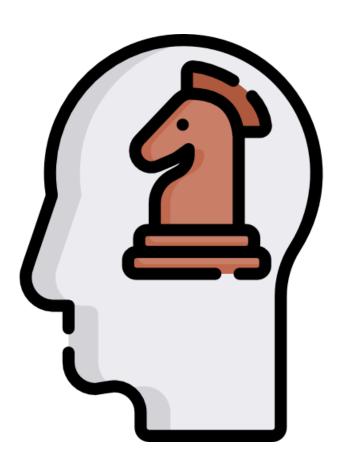
PRÁCTICA 1: **GRUPO 27**

1 º GRADO EN INGENIERIA DE LA CIBERSEGURIDAD

LÓGICA



Luis Ortiz Fernández Álvaro Gómez Fueyo Adrián Antón Pérez

Adricon Anton Peret Görnet Fuelyo 9. (r-o png), 18 Alvoco Luis ortit Ferrandet r: Tocas la lateria P' Regalor un cuadro 9: Viagor a Italia S'. Defor de Maname Erresto m. bud oc P: Llueue g: Viento r' Disminuye contaminación 70. L-0 DAJ P: Llueue q: Viento 1. Disminuge le contaminación 26. [p-oq 10] F q 5. PVQ-08 11 11 P: El director 9: Tutor de presporto s: There vallidet 12. [p-0g, 9] F P P. Seville esté es Andalogia 9: Berrelona está en Cataluña

2

| 6 1 | 2 1 | pro-gr | (20-977) |
|-----|-----|--------|----------|
| V | V | V | 4 |
| V | 7 | V | 7 |
| F | V | 7 | V |
| Ŧ | + | V | Ŧ y o d |
| | | | |

contingente

| | A | | | | | Q |
|--|---|--|--|--|--|---|
|--|---|--|--|--|--|---|

| P | P | 10 | (dru) | (bvd) | (bub) | (aut)ud 1 | (6vo) 1(6ve) | NOB |
|-----|---|----|-------|-------|-------|-----------|--------------|----------|
| V | V | V | V | V | V | V | V | V |
| V | V | F | V | V | T | Total V | V | V |
| V | Ŧ | V | . V | 7 | V | V | V | V |
| · V | Ŧ | F | Ŧ | + | Ŧ | Ŧ | # | ٧ |
| F | V | V | V | F | Ŧ | Ŧ | Ŧ | V |
| I | V | Ŧ | V | F | Ŧ | Ŧ | Ŧ | √ |
| F | Ŧ | V | √ , | Ŧ | Ŧ | Ŧ | Ŧ | V |
| F | F | F | Ŧ | Ŧ | F | F | F | V |

| | | | A | 8 | |
|---|-----|---|----------|----------|-----|
| P | 4 | 6 | (5-0 Ld) | (d-010) | AVB |
| V | ٧. | V | 7 | Ŧ | F |
| V | Ves | Ŧ | + | ٧ | V |
| V | 干 | V | V | V | V |
| V | F | Ŧ | V | V | 1 V |
| F | V | V | V | Ŧ | V |
| F | V | Ŧ | V | V | V |
| F | F | V | V | V | V |
| F | F | Ŧ | V | V | V |
| _ | | | | | |

contingencia.



3)

1. $\{(p-o q) \land (q-o n), p \lor s, (s-o t) \land (t-o u)\} \models \forall r \rightarrow u$ 0. B see $\forall u : F$ A see verdedate $\{u : F\}$ $\forall u : F$

B 88/20 no 20 comple verdodero con caraconercia résuca

27[pag) (40r), PVS, (50t) (40U)] - Tray (7 o p) n (2 o g) h 0. 75 sipuesto premise (H, B)TH 9T 7 Siewies 2. PVS 5 8.

Care (+12) 3. (5-ot) n (+ -o m) premi so En(8,5) transitividad (2) 9. w 4 p-0 r transituridad (3) 10. 75-0 M J-0 (6,9)

5. 5-0 LL