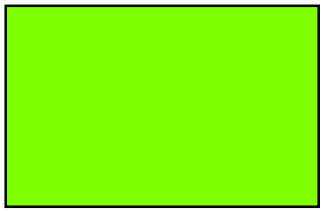
# Result modes

**Databases:**

- **Completeness**
- **All the answers**



**Prolog**

- **Correctness**
- **The first answer**

**Optimization**

- **The best one**
- **Assumes all factors are known, no human**

**Customer:**

- **choices**

- **explanation**
- **background**