$$\sigma_{(firstname = "Pepito") \wedge (year \leq 45) \wedge ((motivation = "muslim") \vee (lastname \neq "Knuth"))} (turingaward)$$

$$\Pi_{(firstname,\ motivation,\ year)} ((\sigma_{(firstname = "Pepito") \wedge (year \leq 45) \wedge ((motivation = "muslim") \vee (lastname \neq "Knuth"))} (turingaward)))$$

$$origami \leftarrow \sigma_{(firstname = "Pepito") \wedge (year \leq 45) \wedge ((motivation = "muslim") \vee (lastname \neq "Knuth"))} (turingaward)$$

$$\Pi_{(name,\ customer,\ account.number)} ((\sigma_{customer.sin = account.sin} ((cutomer \times account))))$$

$$\Pi_{(name,\ customer,\ account.number)} ((\sigma_{customer.sin = account.sin} (((cutomer \cup customer) \times account))))$$