```
{ t | (3s) (socio(s) A t. nombre = s. nombre A (3u) (socio (u) A v. nombre = 'JSE' A
   1 ( tv) (Activided (v) 1 v. responsable = u.dui => ( Ju) (farticipa (w) 1 v. id_activided = v. id_activided 1 w.dui = s. dui ))))}.
   (n) (1) 1 (1) (bE) (din,t,f) (1) (bE) (bE) (bE) (bE) (dia)
     (Atividad (ia, na, dd, p, i, g) => participa (d, ia, pa, tr))))}.
8.5. | A = TTdui (Activided) - TTdui (Porticipe).

(B = TTnombre (Activided MA).
    | ft 1 (3a) (Activided (a) A 7 (3p) (Perticipe (p) a responsable = p. dui A (At nombre = a nombre)) }.
   In I (3d) (Advided (ia, n, d, p, ius, g) A7 (Partiga (d, ia, pg, t)))}
```

4.1-