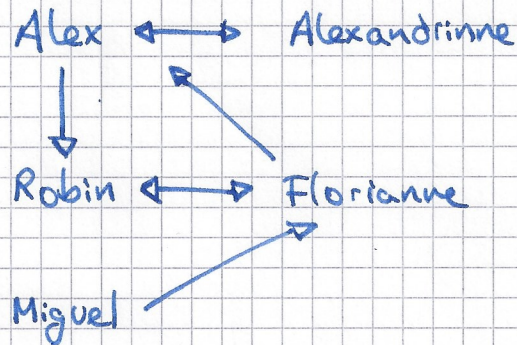


2. Dans la peau d'un apollon

HommesFemmes

$$\bullet \text{ couple}(\text{Alex}, \text{Alexandrinne}) \wedge \text{couple}(\text{Robin}, \text{Florianne})$$

$$\begin{aligned} &\bullet [\exists \text{ fem}, \forall \text{ hom}, \exists \text{ pers}, \neg \text{couple}(\text{fem}, \text{pers}), \text{couple}(\text{fem}, \text{hom}) \\ &\Rightarrow \text{aime}(\text{fem}, \text{hom}) \wedge \text{aime}(\text{fem}, \text{pers})] \wedge [\exists \text{ hom2}, \forall \text{ fem2}, \\ &\exists \text{ pers2}, \neg \text{couple}(\text{hom2}, \text{pers2}), \text{couple}(\text{hom2}, \text{fem2}) \\ &\Rightarrow \text{aime}(\text{hom2}, \text{fem2}) \wedge \text{aime}(\text{hom2}, \text{pers2})] \end{aligned}$$

$$\begin{aligned} &\bullet [\exists \text{ fem}, \forall \text{ hom}, \exists \text{ partenaire}, \neg \text{aime}(\text{fem}, \text{hom}), \text{couple}(\text{fem}, \text{partenaire}), \\ &\neg \text{aime}(\text{hom}, \text{fem})] \wedge [\exists \text{ hom}, \forall \text{ fem}, \exists \text{ partenaire}, \neg \text{couple}(\text{hom}, \text{fem}), \\ &\text{couple}(\text{hom}, \text{partenaire}), \neg \text{aime}(\text{hom}, \text{fem})] \end{aligned}$$

$$\bullet \exists x, \exists y, \text{aime}(\text{Miguel}, x), \text{aime}(x, y), \text{aime}(y, \text{Alexandrinne})$$

$$\bullet \forall \text{ fem}, \forall \text{ fem2}, \neg \text{aime}(\text{fem}, \text{fem2})$$

$$\bullet \exists x, \exists y, \exists z, \text{aime}(x, y), \text{aime}(y, z), \text{aime}(z, x), [\text{aime}(\text{Miguel}, x) \vee \text{aime}(\text{Miguel}, y) \vee \text{aime}(\text{Miguel}, z)]$$



- $\forall x, \neg \text{aime}(x, x)$

3. Saison 2

