```
lasks
Let's Friend (X,Y) = Fr(X,Y), parent (X,Y) = p(X,Y)
 (a)
             ? - Fr (alisa, y), fr (y, Z).
           y=bob
y=derise
 ? - Fr(alisa, bob), fr(bob, Z). ?-Sr(alisa denise), fr (denise, Z).
  ?-fr(bob,2).
2-chloe
2-edward
2-edward
2-edward
 ? Fr (bob, chloe) ?- Fr (bob, edward) ?- Fr (denix, edward)
   Z=Jhloe
                                        y=denice
                                           Z-edward
                     Z=edward
               3-20 (XX)
(b)
?- Fralisa, bob)?-fralisa, denise) ?-frabb, chloe)?-frabbe, denise)?-frabenise, edons
                                    X=Unloe
            X=qlisa
  X = Q \text{ is } q
                                                  x=denise
          y = derise y = chlor
  y= pop
                                      y=denise
                                                 y = ecoard
```

(c) jaequeline = jar ? - p (jacqueline, y), p (y, ling).

jaequeline = mar

maijoriz = mar

?-p(ja, mar), p (mai, ling) ?-p (ja, porty), p (porty, ling) ?-p (je, sclina), p (elne, ling)

?-p (porty, ling) ?-p (selma, ling)

False Y = selma

y = selma