for $f_n$ in doc ("................................ .xml")

let $f_v i = 2$

else $f_n > 2$

order by $f_m$                    ...... : .......

return

$\qquad f_m + f_v$


? list : type

✗ list : href

✗ ..... : list

✗ ..... : ✗i

✗i : .......          ✗i : PCEMENT    name ? type > .... = substitutionGroup = abstract = ref

✗i : list      elementtype      complextype mixed ="true"

```
for $n$ in doc ("................. xml")
  let $n : = 2
  where $m > 2
  order by $m
  return
      $m + $v
```

$x$ list : type ?

$x$ list : href

$x$ rlmj : $list

$x$ rlmy . $i

$x$ : boolean

√ $x$ : ELEMENT  name $ type = Item = substitution groy = abstract = ref

√ $x$ : list     etentype     complextype  mixed = "type"

for $\int n$ in doc ("......................myblfbf . rel")

let $\int n$ ! = 2

else $\int n > 2$

order by $\int m$

return

$$\int m + \int v$$

$\times$ link ; type ?

$\times$ link ; href

$\times$ rely ; $\int$ link

$\times$ rely . $\times$ $\int i$

$\times \int i$ ; declare

$\ulcorner \times \int i$ ; ELEMENT    name ; type $\Rightarrow$ $\int m$ = substitutionGroup $\Rightarrow$ abstract $\Rightarrow$ ref

$\ulcorner \int i$ ; list    itemtype    complextype mixed = "true"