

Relevance Predicate:

```
or(  
  and(  
    bat(1) = ok  
    bat_(1) = ko  
  )  
  and(  
    bat(2) = ok  
    bat_(2) = ko  
  )  
  and(  
    bat(3) = ok  
    bat_(3) = ko  
  )  
  and(  
    bat(4) = ok  
    bat_(4) = ko  
  )  
  and(  
    bat(5) = ok  
    bat_(5) = ko  
  )  
  and(  
    bat(6) = ok  
    bat_(6) = ko  
  )  
  and(  
    bat(7) = ok  
    bat_(7) = ko  
  )  
  and(  
    bat(8) = ok  
    bat_(8) = ko  
  )  
  and(  
    bat(9) = ok  
    bat_(9) = ko  
  )  
  and(  
    bat(10) = ok  
    bat_(10) = ko  
  )  
  and(  
    bat(11) = ok  
    bat_(11) = ko  
  )  
  and(  
    bat(12) = ok  
    bat_(12) = ko  
  )  
  and(  
    bat(13) = ok  
    bat_(13) = ko  
  )  
  and(  
    bat(14) = ok  
    bat_(14) = ko  
  )  
  and(  
    bat(15) = ok  
    bat_(15) = ko  
  )  
  and(  
    bat(16) = ok  
    bat_(16) = ko  
  )  
  and(  
    bat(17) = ok  
    bat_(17) = ko  
  )  
  and(  
    bat(18) = ok  
    bat_(18) = ko  
  )  
  and(  
    bat(19) = ok  
    bat_(19) = ko  
  )  
  and(  
    bat(20) = ok  
    bat_(20) = ko  
  )  
  and(  
    bat(21) = ok  
    bat_(21) = ko  
  )  
  and(  
    bat(22) = ok  
    bat_(22) = ko  
  )  
  and(  
    bat(23) = ok  
    bat_(23) = ko  
  )  
  and(  
    bat(24) = ok  
    bat_(24) = ko  
  )  
  and(  
    bat(25) = ok  
    bat_(25) = ko  
  )  
  and(  
    bat(26) = ok  
    bat_(26) = ko  
  )  
  and(  
    bat(27) = ok  
    bat_(27) = ko  
  )  
)
```

```
)  
and(  
    bat(28) = ok  
    bat_(28) = ko  
)  
and(  
    bat(29) = ok  
    bat_(29) = ko  
)  
and(  
    bat(30) = ok  
    bat_(30) = ko  
)  
)
```