


```

product-deq(Knd;IdLnk;KindDeq;IdLnkDeq);
1of(2of(2of(2of(2of(2of( $M_1$ )))))));
1of(2of(2of(2of(2of(2of( $M_2$ )))))))
& fpf-sub(Id;
  x.(Knd List);
  IdDeq;
  1of(2of(2of(2of(2of(2of( $M_1$ )))))));
  1of(2of(2of(2of(2of(2of( $M_2$ )))))))
& fpf-sub((IdLnk×Id);
  ltg.(Knd List);
  product-deq(IdLnk;Id;IdLnkDeq;IdDeq);
  1of(2of(2of(2of(2of(2of( $M_1$ )))))));
  1of(2of(2of(2of(2of(2of( $M_2$ )))))))
& fpf-sub(Knd;
  k.(Id List);
  KindDeq;
  1of(2of(2of(2of(2of(2of(2of( $M_1$ )))))));
  1of(2of(2of(2of(2of(2of( $M_2$ )))))))
& fpf-sub(Knd;
  k.(IdLnk List);
  KindDeq;
  1of(2of(2of(2of(2of(2of(2of(2of( $M_1$ )))))));
  1of(2of(2of(2of(2of(2of(2of( $M_2$ )))))))
& fpf-sub(Id;
  x.(Knd List);
  IdDeq;
  1of(2of(2of(2of(2of(2of(2of(2of(2of( $M_1$ )))))));
  1of(2of(2of(2of(2of(2of(2of(2of( $M_2$ )))))))

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