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                    ANALYSIS MODE //

READY--
THERE IS A MONKEY.  • CONCRETE LOC PLACE.
|
P
(((MONKEY • ANIMAL) (TMOD • PRIMIT) (A • QUANT))
 (LOC • PRIMIT)
 (THERE • PLACE))
|
OK
 ((G09329 (DEPN I MEANS (T09327 LOC C09120)))
  (G09328 (DEPN I MEANS (T09327 TKOF C09105))))
|
DONE

READY--
THERE IS A BOX.
|
P
(((BOX • OBJECT) (TMOD • PRIMIT) (A • QUANT))
 (LOC • PRIMIT)
 (THERE • PLACE))
|
OK
 ((G09332 (DEPN I MEANS (T09330 LOC C09120)))
  (G09331 (DEPN I MEANS (T09330 TKOF C09129))))
|
DONE

READY--
THERE ARE SOME BANANAS.
|
P
(((BANANAS • OBJECT) (TMOD • PRIMIT) (SOME • QUANT))
 (LOC • PRIMIT)
 (THERE • PLACE))
|
OK
 ((G09335 (DEPN I MEANS (T09333 LOC C09120)))
  (G09334 (DEPN I MEANS (T09333 TKOF C09135))))
|
DONE

READY--
THE BANANAS ARE HIGHER THAN THE MONKEY.  • OBJECT LOCREL OBJECT.
|
P
(((BANANAS • OBJECT) (TMOD • PRIMIT) (THE • QUANT))
 (HIGHER • LOCREL)
 ((MONKEY • ANIMAL) (TMOD • PRIMIT) (THE • QUANT)))
|
OK
 ((G09337 (DEPN I MEANS (T09333 C09173 T09327))))
|
DONE

READY--
THE BANANAS ARE HIGHER THAN THE BOX.
|
P
(((BANANAS • OBJECT) (TMOD • PRIMIT) (THE • QUANT))
 (HIGHER • LOCREL)
 ((BOX • OBJECT) (TMOD • PRIMIT) (THE • QUANT)))


|
OK
 ((G09338 (DEPN I MEANS (T09333 C09173 T09330))))
|
DONE

READY--
THE BOX IS AN ELEVATED-OBJECT.
|
P
(((BOX • OBJECT) (TMOD • PRIMIT) (THE • QUANT))
 (EQUIV • PRIMIT)
 ((ELEVATED-OBJECT • OBJECT) (TMOD • PRIMIT) (AN • QUANT)))
|
OK
 ((G09341 (DEPN I MEANS (T09330 EQUIV T09339)))
  (G09340 (DEPN I MEANS (T09339 TKOF C09181))))
|
DONE

READY--
THE MONKEY MOVE THE BOX TO THE BANANAS.  • ANIMAL CHANGE CONCRETE.
CHANGE DIRECTION *TOP.
|
P
(((MONKEY • ANIMAL) (TMOD • PRIMIT) (THE • QUANT))
 (MOVE • CHANGE)
 (TO • DIRECTION)
 ((BANANAS • OBJECT) (TMOD • PRIMIT) (THE • QUANT))
 ((BOX • OBJECT) (TMOD • PRIMIT) (THE • QUANT)))
|
OK
 ((G09347 (DEPN I MEANS (T09327 T09344 T09330)))
  (G09346 (DEPN D MEANS (T09344 C09203 T09333)))
  (G09345 (DEPN I MEANS (T09344 TKOF C09213))))
|
DONE

READY--
THE MONKEY STAND ON THE BOX.  • ANIMAL ACT ****, ACT REL OBJECT.
|
P
(((MONKEY • ANIMAL) (TMOD • PRIMIT) (THE • QUANT))
 ((STAND • ACT)
  (ON • LOCREL)
  ((BOX • OBJECT) (TMOD • PRIMIT) (THE • QUANT))
  (**** • PRIMIT)))
|
OK
 ((G09353 (DEPN I MEANS (T09327 T09350 ****)))
  (G09352 (DEPN D MEANS (T09350 C09226 T09330)))
  (G09351 (DEPN I MEANS (T09350 TKOF C09231))))
|
DONE

READY--
THE MONKEY REACH FOR THE BANANAS.
|
P


|
OK
 (((MONKEY • ANIMAL) (TMOD • PRIMIT) (THE • QUANT))
  ((REACH • ACT)
   (FOR • PURPOSE)
   ((BANANAS • OBJECT) (TMOD • PRIMIT) (THE • QUANT))
   (**** • PRIMIT)))
|
OK
 ((G09357 (DEPN I MEANS (T09327 T09354 ****)))
  (G09356 (DEPN D MEANS (T09354 C09240 T09333)))
  (G09355 (DEPN I MEANS (T09354 TKOF C09248))))
|
DONE

READY--
TO BE LOWER THAN AND BE AT IS TO BE UNDER.
|
P
(((LOWER • LOCREL) (S*AND • PRIMIT) (AT • LOCREL))
 (TMOD • PRIMIT)
 (SUP • PRIMIT)
 ((UNDER • LOCREL) (TMOD • PRIMIT) (TO • QUANT)))
|
OK
 ((G09361 (DEPN I MEANS (T09360 SUP C09290)))
  (G09360 (U*X C09361) DEPN I MEANS (C09265 S*AND C09295))))
|
DONE

READY--
TO BE LOWER THAN IS THE INVERSE OF TO BE HIGHER THAN.
|
P
(((LOWER • LOCREL) (TMOD • PRIMIT) (TO • QUANT))
 (INVERSE • PRIMIT)
 ((HIGHER • LOCREL) (TMOD • PRIMIT) (TO • QUANT)))
|
OK
NIL
|
DONE

READY--
TO BE MOVED IS THE INVERSE OF TO MOVE.
|
P
(((MOVED • CHANGE) (TMOD • PRIMIT) (TO • QUANT))
 (INVERSE • PRIMIT)
 ((MOVE • CHANGE) (TMOD • PRIMIT) (TO • QUANT)))
|
OK
NIL
|
DONE

READY--
TO BE MOVED TO IS TO BE AT.
|
P
(((MOVED • CHANGE) (S*MOD • PRIMIT) (TO • DIRECTION))
 (TMOD • PRIMIT)
 (SUP • PRIMIT)
 ((AT • LOCREL) (TMOD • PRIMIT) (TO • QUANT)))
|
OK
 ((G09339 (DEPN I MEANS (G09358 SUP C09295)))
  (G09358 (U*X C09359) DEPN I MEANS (C09279 S*MOD C09203))))
|
DONE

READY--
THE MONKEY REACH FOR THE BANANAS.
|
P


|
DONE

READY--
TO STAND ON AN ELEVATED-OBJECT UNDER AND REACH FOR IS TO REACH.
8 INTERPRETATIONS.
|
P
((((((STAND • ACT) (S*MOD • PRIMIT) (ON • LOCREL))
    (RSTR • PRIMIT)
    (ELEVATED-OBJECT • OBJECT))
   (C/P • PRIMIT)
   (UNDER • LOCREL))
  (S*AND • PRIMIT)
  ((REACH • ACT) (S*MOD • PRIMIT) (FOR • PURPOSE)))
 (TMOD • PRIMIT)
 (TO • QUANT)
 (SUP • PRIMIT)
 ((REACH • GET) (TMOD • PRIMIT) (TO • QUANT)))
|
N P
2
((((((STAND • ACT) (S*MOD • PRIMIT) (ON • LOCREL))
    (RSTR • PRIMIT)
    (ELEVATED-OBJECT • OBJECT)))
   (C/P • PRIMIT)
   (UNDER • LOCREL))
  (S*AND • PRIMIT)
  ((REACH • ACT) (S*MOD • PRIMIT) (FOR • PURPOSE)))
 (TMOD • PRIMIT)
 (TO • QUANT)
 (SUP • PRIMIT)
 ((REACH • GET) (TMOD • PRIMIT) (TO • QUANT)))
2
OK
 ((G09367 (DEPN I MEANS (G09366 SUP C09313)))
  (G09366 (U*X C09367) DEPN I MEANS (G09364 S*AND G09365)))
  (G09365 (U*X C09366) DEPN I MEANS (T09354 S*MOD C09843)))
  (G09364 (U*X G09364) DEPN I MEANS (G09362 C/P C09290)))
  (G09363 (U*X G09363) DEPN I MEANS (T09350 S*MOD C09226)))
  (G09362 (U*X G09363) DEPN I MEANS (T09350 S*MOD C09226)))
|
DONE

READY--
DOES THE MONKEY GET THE BANANAS?
|
P


(((MONKEY • ANIMAL) (TMOD • PRIMIT) (THE • QUANT))
 (GET • CHANGE)
 ((BANANAS • OBJECT) (TMOD • PRIMIT) (THE • QUANT)))
|
E TRACE((STOGOAL))
 (STOGOAL)
|
OK

ARGS OF STOGOAL
SG09428
 ((SG09429 SG09430)
  NIL ((SG09429 2) SG09430 1) ((SG09429 1) (C09295) (SG09430 3)))

VALUE OF STOGOAL
0

ARGS OF STOGOAL
SG09427 SG09428
 ((SG09427 1) SG09428 1) ((SG09427 3) SG09428 3))
 ((SG09427 1) (C09290) (SG09428 3))

VALUE OF STOGOAL
0

ARGS OF STOGOAL
 (SG09423 SG09424 SG09425 SG09426 SG09431 SG09432)
  NIL ((SG09423 2) SG09424 1)
   (SG09424 3) SG09425 1)
   (SG09425 3) SG09426 1)
   (SG09426 3) SG09431 1)
   (SG09426 3) SG09432 1) ((SG09431 2) SG09432 1))
   (SG09423 1) (C09313) (SG09432 3))

VALUE OF STOGOAL
0

ARGS OF STOGOAL
SG09417
 ((SG09418) NIL NIL ((SG09418 1) (SG09418 2) (SG09418 3)))

VALUE OF STOGOAL
0

 1 ANSWERS.
 ANS 1.
A
 MONKEY REACH BANANAS.
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