

- seeking a goblet.

[Entr Rm] N = lava pools, foliage, debris, rest i {hooket, woodstove} no bolts
(hair from Sarah (wife) + found set)

The Grand Quest
by Owen Paist

11:14 (2)

N => [Poetry Room] runes, inscription above gate N, stools, chiding noise from ceiling

{ voice say 'zikkak' will let you escape, but y won't get another chance }

inscription riddle (LABRA) 'sea is water in ent', 'Tea=T in ART'

labra => 'I, LABRA, master of the six directions, possess the goblet'

N => [Library] gate to the north is falling shut! Tomes, chairs. (perhaps we had to go N quickly)

x Tomes (pke) { don't stay in library! }

N => [Treasury] empty sacks, 2 stone tables, left { 5, 50, 20 } coins

- on left table {
- 1 5-jin coin
- 3 50-jin
- 3 20-jin
- 3 10-jin
- 3 1-jin

(divide all the coins into 2 piles of equal size, one on each table)

13 coins

150
60
30
8
248-jin total

250

~~124 on each?~~

126 on each. 125

x floor (loose stone) x loose. pull loose.
x hole { 2 1-jin coins }

take all from hle. take all 1-jin.
take 50-jin. take 20-jin. take 20-jin.
put all my coins on right table. { "pick up all these shiny coins" }

take puzlue. take all coins. take 5-jin.

N => [Tax Room] hle { "Now throw all these coins down the hole" }

throw all coins into hole. throw 5-jin into hole.

N => [Bureaucracy Rm] tables, paperwork, gate N.

"What answer to this question is not correct?" (not 'YES', not 'NO', just 2 until gate opens)

N => [Circulator Rm] "Do you give you word that you won't take hold of the ring in front of you?"

YES. take ring.

N => [Puzzle Rm] dome of crystal, table, gate = keyhole, chalk, knife, whistle, metal sheet. { "need the key" }

put sheet in gap. put knife in keyhole. x gap. take gold key. unlock gate with gold key. N.

[Nightmare Run] mist, sword {"pick up the sword"}
 take sword. {"strike down target or no gate open"} hit ~~prize~~ with sword.

N ⇒ [Casino Run] Two wooden boxes on table, green table. Four of Diamonds + Six of Spades.

{ Produce an Ace of Spades + an Ace of Clubs. Remember, "the Devil is in the Details" }

x boxes (don't work) x left box (slot) x right box (highest bid)

~~put~~ put 4♦ in slot. put 6♠ in slot. open right box { 8♣, 5♣ }

(do I really want to continue?)

4♦, 6♠, closed ⇒ 8♣, 5♣

5♣, 8♣, closed ⇒ 10♠, 6♥

9♣, 7♣, closed ⇒ 9♠, 10♥

A ♦ ⇒ ♣ ⇒ ♥

A + 1

B ♠ ⇒ ♣

B + 2