


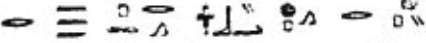
The Great IAP Mystery Hunt 1985

Rules

- 1) The object of the game is to find an unusual coin that has been hidden somewhere on campus. Whoever finds it first will be declared the winner.
- 2) This is done by solving the puzzles on Sparky, The Wonder Clue Sheet.
- 3) The Mystery Hunt is open to all members of the MIT community. Contestants may work individually, but teams have a better chance of winning, since many heads make light work.
- 4) Nothing illegal or dangerous will help much.
- 5) Contestants are requested not to do anything to hinder other contestants. The Hunt is only a game.
- 6) If the coin is not found by 11 a.m. on Tuesday, a set of additional clues will be given out in Lobby 7 at that time. This will go on daily until the coin is found, or Friday, whichever comes first.
- 7) Updated information on the status of the Hunt will usually be available by telephone (5-8870 & 5-8871). [Let us know how you are doing so we can prepare additional clue sheets - these sheets will not put winning or losing teams at a disadvantage.]
- 8) As soon as you find the coin, call in and identify it.

God Speed, all.
JIM and DKS

Directions

 [A] [B]  [C] Go to the highest floor and then go up some more. Find Sparky, the Wonder Room and get the third patent number (u) . Find the Windy Cave [D] floor(s) below. Enter. Descend and ascend. Masuk lagi dan kiralah lampu di situ (v) . Kemudian keluar melalui dua pintu. After that, "she went thataway", so follow her. À la première [E] qui tourne, cherchez l'hereux numéro de Jonathan Chance (w) . Suivez le couloir et prenez le premier [F] . In the greenish glow, look for the toilet exhaust fan number (x) . Keep going and take the last [G] . Go [H] flight(s) down the nearest stairs. You should see a door. Enter and turn [I] . Walk forward until you see Howard's lightning bolts. Turn [J] , then turn [K] when you must. Walk in a straight line until the exit. Look around for the newest MIT building in sight and obtain its building number (y) . Go down [L] steps and go through the nearest door. Take five steps and enter the nearest door. Should you descend immediately? The answer was revealed in one-oh-eight-three. Do not enter a room. Keep walking at the same level, but get to a different building. Walk past a room that no longer exists and take the first [M] . Keep walking on the same level. At the first junction, turn [N] . Keep walking, turning only when you have to. At the ZM [O] , proceed [P]w until you cannot. Go to the nearest 'tree' and then continue in the same direction as before. When you see a [Q] image, turn away and leave the building. Walk straight, enter the next building and make a wide U-turn. On the floor [R] walk away from [S] until you see JPF you should be in the [T] building. Look for the [U] book in the Library. And now for something completely different ... go to the main entrance of: A building near Building 33 and look for a telephone number (z) .

Sparky, The Wonder Clue Sheet

A => Where a delicious apple cinnamon yogurt treat is made on campus.



C => Sounds like: T F
 ↓ ↑
 11 - 10 + 8 + 4

D => The cost in \$ of the cheapest possible 5-minute AT&T pay-telephone call to Egypt from Cambridge. John O'Reilly has change left over from a five when he calls.

E => Between shag and Shadrach.

F => # of pages in V29N9ECHTAL.

G => # of 'A's in IATA code for Air Virginia.

H => He was the lone star of the most-watched TV show on campus on February 24, 1983. What is the sum of the last two digits of his office telephone number?

I => Smith House on the Charles
 _____ Memorial Drive
 Famous Foods For 50 Years

J => 2 Niji! Stylists, 1 Charette #1, 4 feet of Mayline, 2 Floppies, and 1 Honeycomb Display Base.

K => When MIT visited Philae, Kom-Ombo and Edfu.

L => 0.75 x # of engineer's degrees awarded by MIT in 1983-84.

M => The minute difference between Abbott Lawrence Lowell's memory and the one 1874 gave in 1924.

N => Ragnar D. Naess '23
(0,0)

·
·
·

. . . . Donald R. Miller '50
()

·
·
·

William J. Weiss '48
(4,13)

O => 0311-2501AG outside a Room 3101 and 806531 near 36-153, for instance.

P => What the Athletic Center has that the EG&G Education Center does not.

Q => Sn + Cu + Zn +

R => "How you have felt, O men of Athens, at hearing the speeches of my
accusers, I cannot tell; but I know "
Where they accused him of speculating, not of searching.

S => Where Express24 meets CoolCash24.

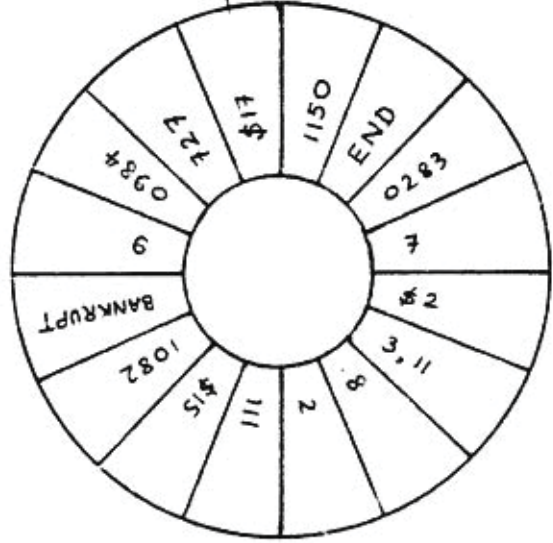
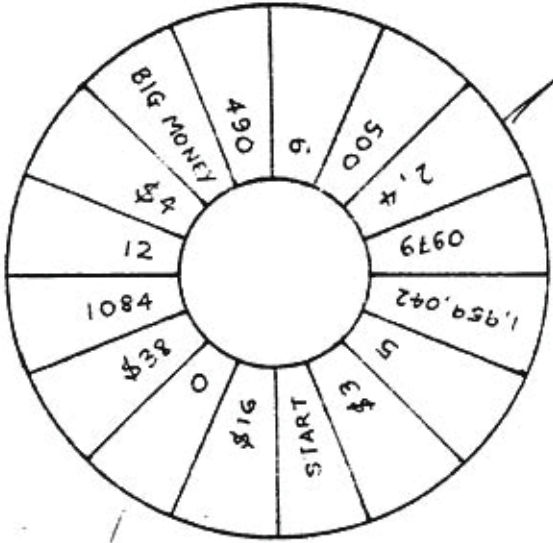
T => The color of the leaves of Nipa fruit cant.

U => The color of some MITAA sweatshirts.

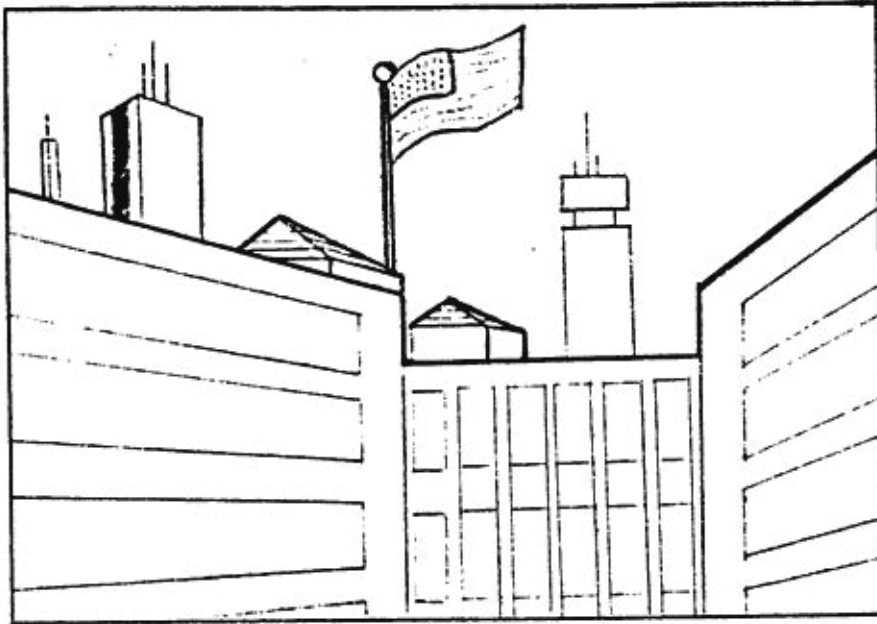
V => The Coffee Achievers:

J	T	W	P		J	T	W	A	A	
K	U	X	I	R	&	K	U	X	B	B
L	V	Y	S		L	V	Y	C	C	

You may need this sheet.



Sparky II, The Wonder Clue Sheet



- i => the next to last digit of Lee Frost's credit card #.
- ii => $0.66667 \times$ the sum of the digits in (u).
- iii => (w).
- iv => the last two digits of (z), reversed.
- v => the digit in (x).
- vi => twice (v).
- vii => the # in (y), less one.

SPARKY III, THE WONDER CLUE SHEET

B =>



D => Scratch the (s).

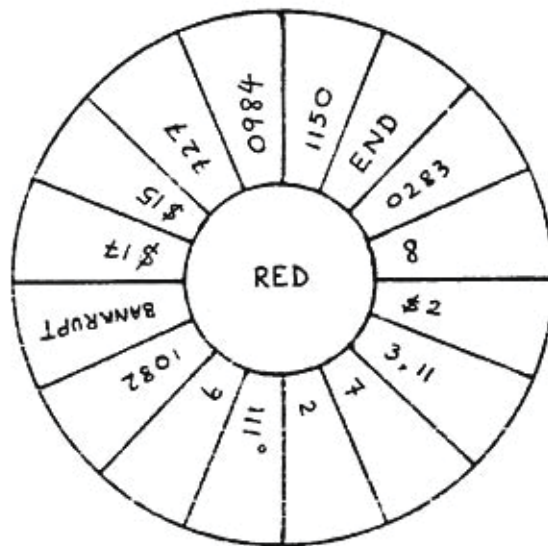
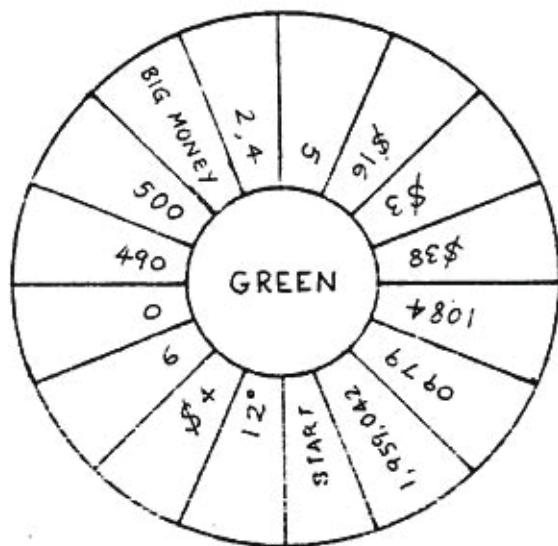
H => Here is a helpful hint: look for an MIT office phone #.

I => Ask a septuagenarian.

K => Most club members did not take this optional Nile River Cruise Extension.

R => Sorry about this one, 0 men of Athens.

V => Heh, heh, heh, ... What do you want, wicker?



Sparky IV, The Wonder Clue Sheet will be available in Lobby 7 at 11 am on Wednesday if you don't get trashed looking for #'s before that, so hang in there.

God Speed,
JIM & DKS