

When Mickey flips the switch, the spaceship's computer turns on.

From the monitor M can read:

/ Hello, M & P. I am Number XL30 from planet Orion.

Orion is planet in Alpha Centauri star system. 75 earth yrs ago an interplanetary thief stole a memory crystal. It's our most prized object.

/ Contained within the memory crystal is memories of our history.

Without a crystal, we on Orion have no past. All is forgotten.

/ The thief broke the crystal into 9 pieces. These pieces can be put back together like a puzzle, but the pieces can only be put back together in correct order. He placed a crystal piece in yr solar system, Mickey - one at each planet.

/ The thief was caught & imprisoned, but a crystal is still missing.

/ This spaceship has been traveling 4.5 light yrs from Orion to reach Earth.

It is entirely computer controlled. Each crystal piece lets off a radio wave that a spaceship can follow in correct order. The first crystal piece is

26 found on Earth. Help us, M! We need help to find a crystal

piece, & to put a memory crystal back together. I, XL30, will communicate with you sometimes to give you clues to next crystal pieces & info about planets you are traveling to. Good luck M & P. We on Orion thank you!

XL30 speaking:

Congratulations!!! The crystal piece has been found!

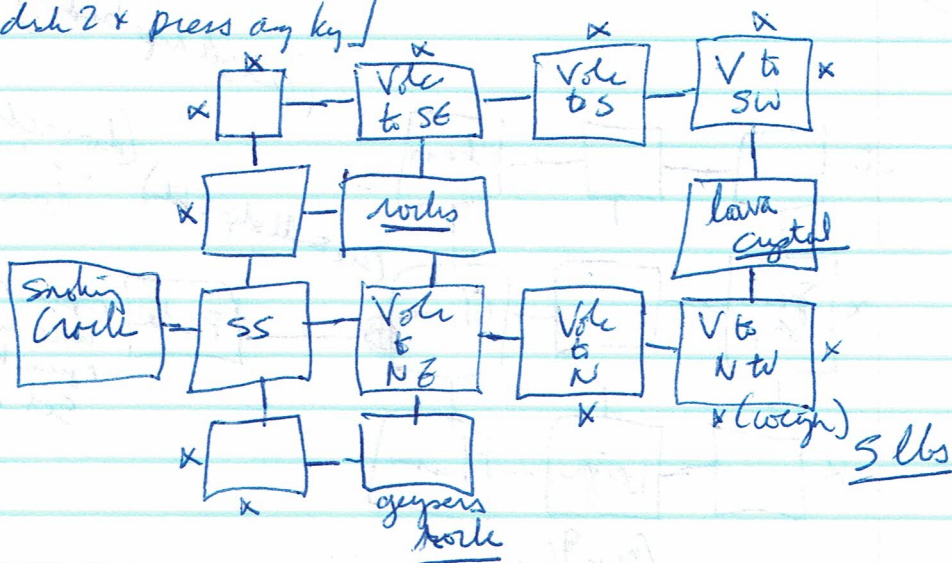
The next piece is to be found on a moon called Io. It is a moon of the largest "gas" planet.

The Next piece to be found on a moon called Io. It is a moon of planet \bar{c} - giant "red spot".

④ Jupiter is the fifth planet from the sun. It has 16 moons. Most are cold, icy rocks. Io is one of the moons of J. A spaceship cannot land on J because it is a "gas" planet. That means that it is made up mostly of gases like hydrogen, helium, methane, & ammonia. J doesn't have a surface to land on like the 4 planets. It is the largest planet by far. J rotates or spins very rapidly. A day would last less than half as long on J as it would on Earth.

⑤ Io gauge -130°C (-202°F)

[Please insert disk 2 & press any key]



Crystal is on rocks in lava flow.

(get crystal, throw rock, [get 2nd rock]
get crystal, throw rock, get crystal)

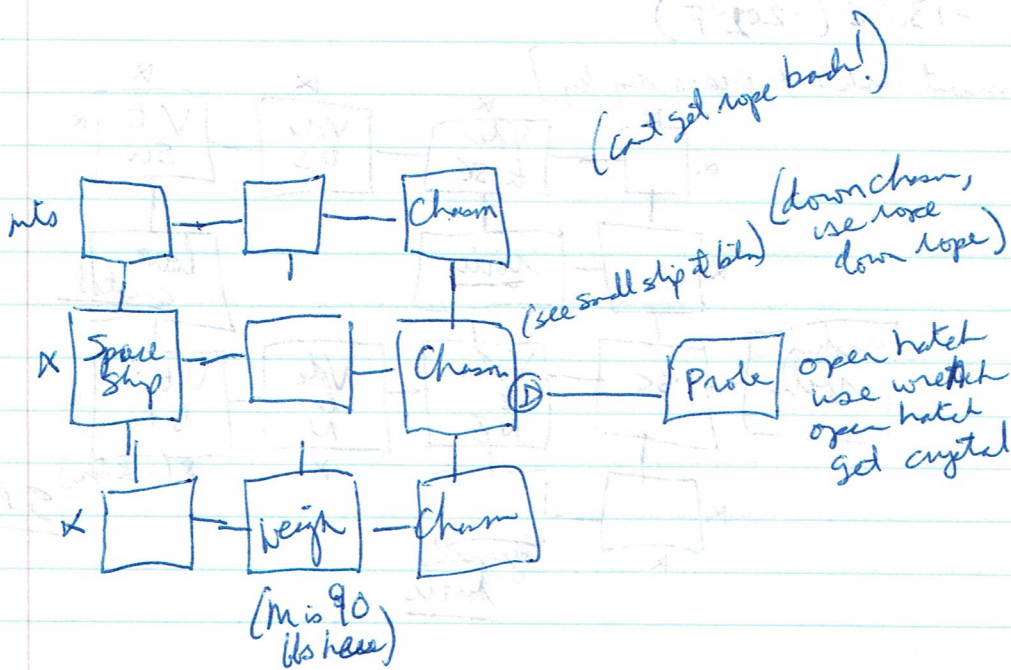
Thrust piece is 26 ft on a platform by thick atmosphere and up mostly of carbon dioxide

Venus is 2nd planet from sun. The atmosphere is by thick & is mainly carbon dioxide. The surface temp is extremely hot because of a cloud layer around planet, which holds heat in. V is about same size as E.

There are thunderstorms on V.

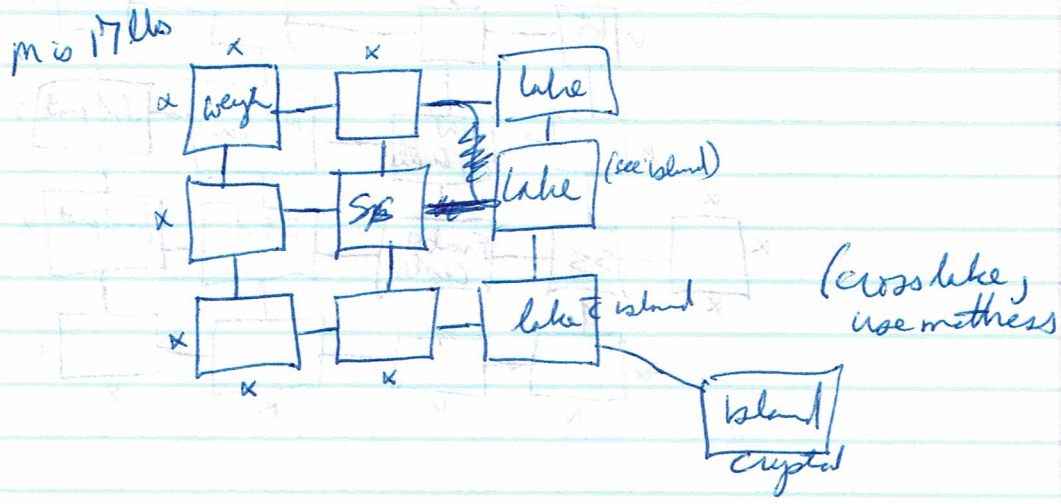
read gauge: 480°C (897°F)

game 2

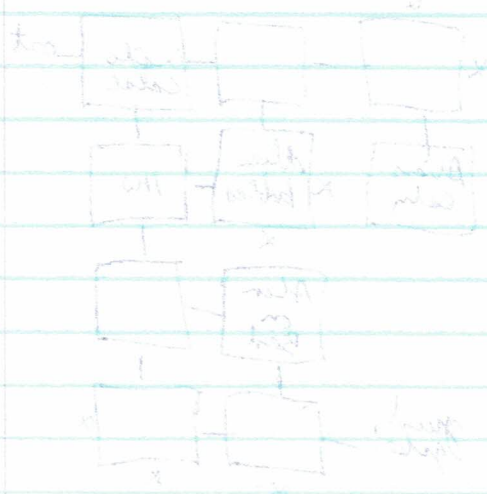


③ The next piece to be found on a moon called Titan. It is a moon of 2nd largest planet Saturn's. 6th pt from sun. It is a "gas" planet, 1st planet in solar system so a SS can't land on it. It is made up of gases like, H, He, methane, & ammonia. Saturn has huge rings around it, which is made up of rock & ice. It has 21 moons. Titan is one of S's moons. Saturn's 2nd largest planet.
 temp: -185°C (-301°F)

Save page 3



(cross lake, use mattress) group also other that is to be group also

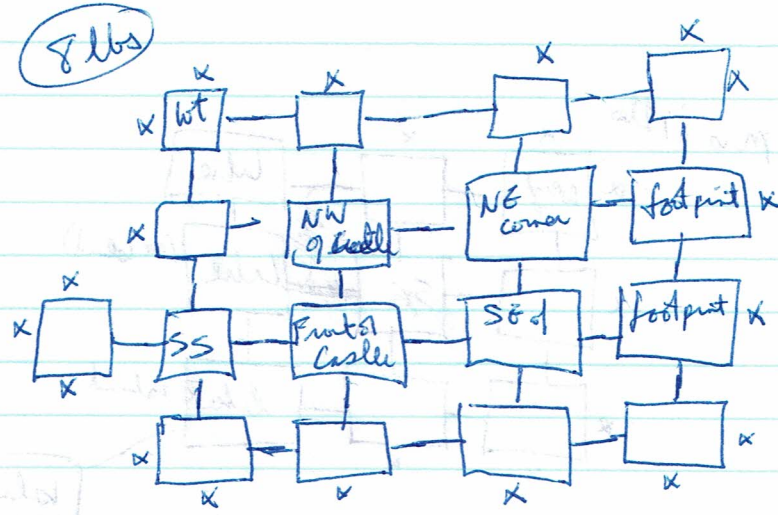


(cross lake, use mattress)



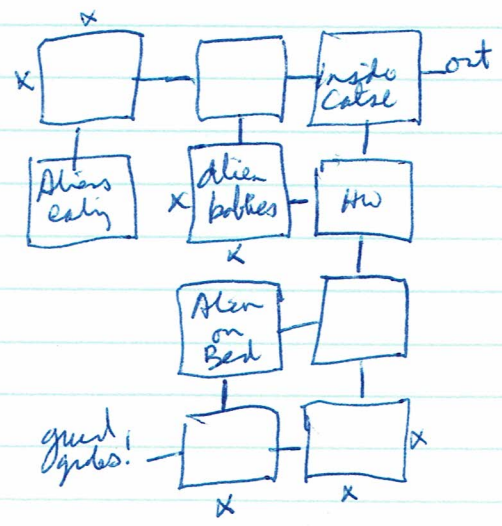
Henry

- ⑤ The next piece is 26 ft in diam on a moon called Triton. It is a moon of a gas planet that is 4 times as big as Earth. (Neptune)
 // Neptune is 4.5 light years from Sun, until 1999. After that, Pluto will be 4.4. It is a "gas" planet so we cannot land on it. That means...
 N is abt 64 times size of E. It has 2 moons. Triton is one of N's moons.
 /grange : -200°C, -328°F



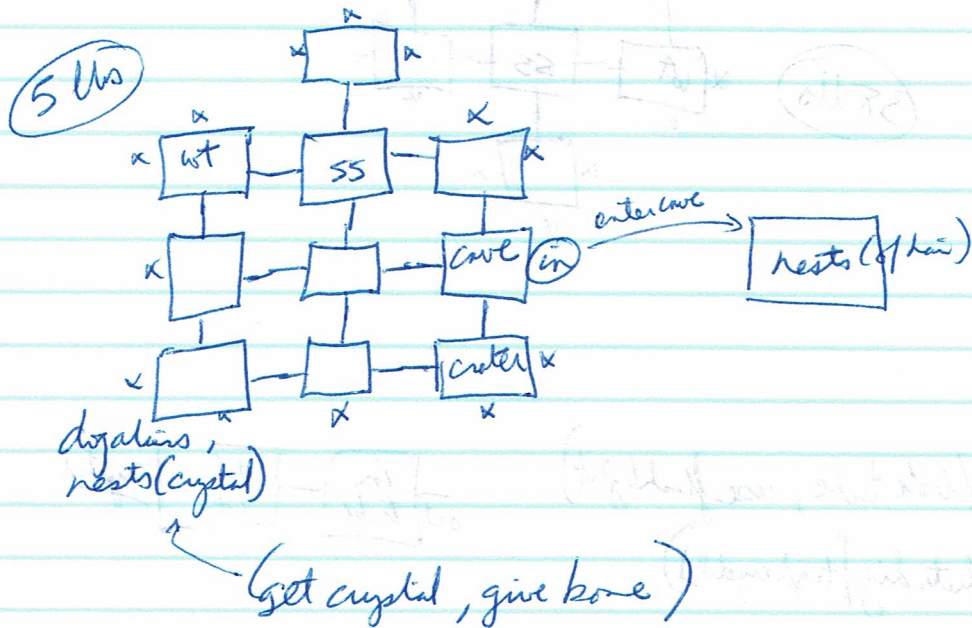
2 puns around aliens at Earth (mean, M can enter at entrance)
 @ NE : look castle, enter opening (icebergs in way), use crowbar, enter opening

(get crystal, give scarf, leave castle)



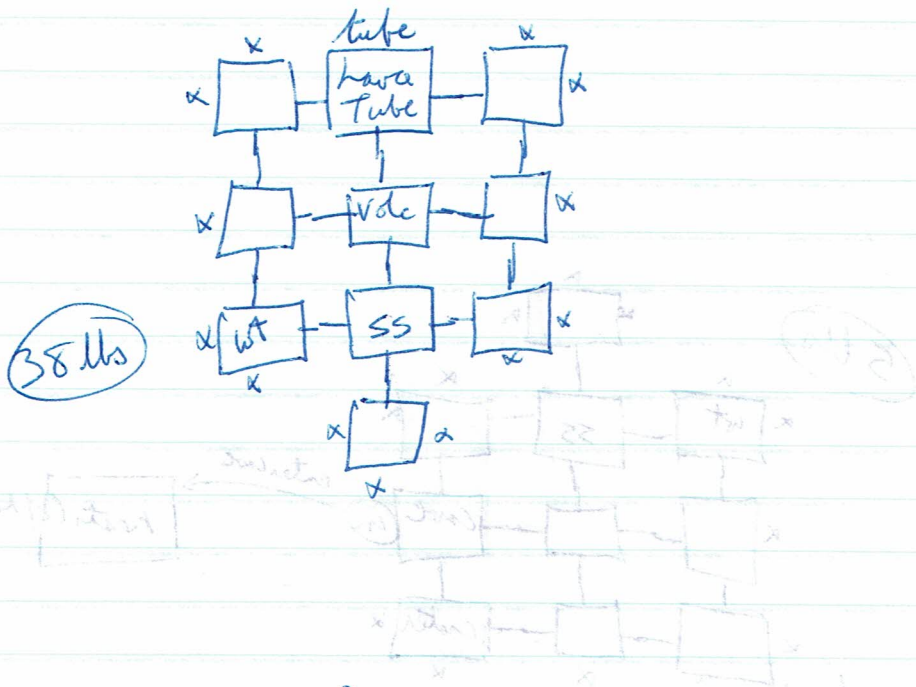
© The next piece to be found on a cold planet where sun just looks like a bright star in the sky.

Pluto is eighth planet from sun until 1999. Then, it will become ninth. Usually, farthest planet from sun, it has a long, skinny orbit so that it is closer to sun than Neptune. It is very cold on Pluto. The sun just looks like a big star from there. Pluto is smallest planet. It is abt. size of E's moon. It has a very thin methane atmosphere. Pluto has one moon, Charon, which is almost as big as Pluto.
 Mind gauge: -230°C , (-382°F)



① The next pic is 2 b find one planet that has large dust + wind storms.

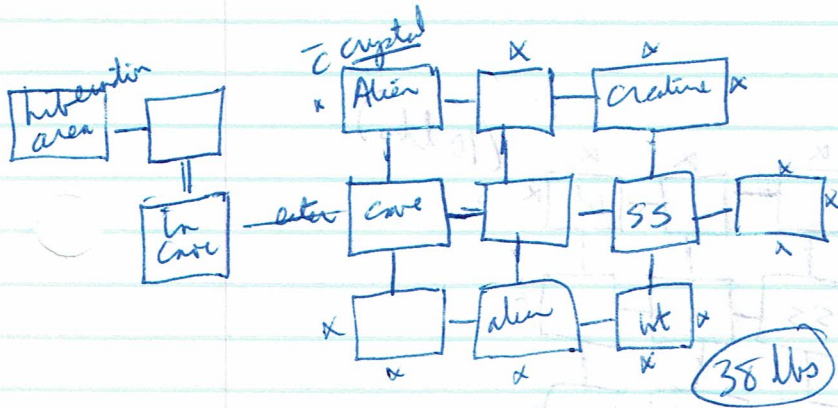
// Mars is the 4th planet in solar system. The atmosphere on Mars is thin + mostly carbon dioxide. There are very large dust + wind storms on the planet. It has seasons like E, but they are twice as long. Mars has huge polar ice caps which are made of water ice. The planet's "red" color is due to iron oxides + rust in ground. Dust particles in air give sky a pinkish color. Mars is bigger than Mercury, but smaller than Venus. It has 2 moons. Mars is colder than E.
 // gauge: -150°C , -238°F



(look tube, use flashlight)
 (photo dig [to get crystal])



③ The next year is 26 found on - small, rocky planet with no atmosphere.
 // There is a planet closest to sun. Because it's closest it revolves around sun fastest; that means it has a very short year, only 3 Earth months long. It also rotates very slowly. One day is 2 Earth months long. The days are very hot, + nights very cold, because there is no atmosphere to hold heat in.
 // gauge: 430°C (807°F)

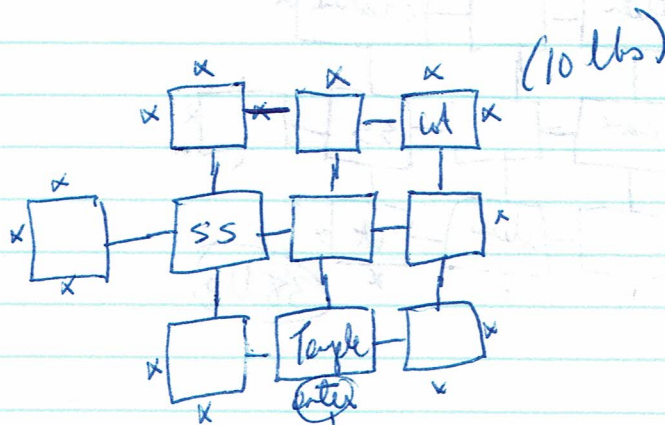


(get crystal, give sunglasses)

⑨ The next piece is Z6 found on a moon called Oberon. It is a moon of a gas planet that has faint rings.

Uranus is the seventh planet in the solar system. It is a "gas" planet like J, so a SS can't land on it. It is composed mainly of H, He, & methane. Uranus, like the other gas planets, rotates, or spins rapidly. U has faint rings around it like Sat, but they can't be seen from E. U is 64 times as big as E. It has 5 moons. Oberon is one of U's moons.

gauge: -215°C , -355°F



load/leave/use
 crystal/temple
 (use crystal
 -revolves sent door)
 open door, enter door

(set crystal,
 use crown)

