QUARK



Physiology:

- 1. Sex woman
- 2. Age adult
- 3. Height and Weight average height and buff
- 4. Color of hair, eyes, skin black, brown, dark
- 5. Posture decent
- 6. Appearance: good-looking, over or underweight, clean, neat, pleasant, untidy. shape of head, face, limbs. decent-looking, weighted, neither neat nor untidy
- 7. Defects: deformities, abnormalities, birthmarks. Diseases.
- 8. Heredity

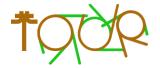
Sociology:

- 1. Class: lower, middle (where on this LARGE scale, or is this scale small due to the time period), upper universally lower
- 2. Occupation: type of work, hours of work, income, condition of work, union or nonunion, attitude towards organization, suitability for work. prospective student
- 3. Education: amount, kind of schools, marks, favorite subjects, poorest subjects, aptitudes. at least secondary education, enjoys experimental physics
- 4. Home life: parents living, earning power, orphan, parents separated or divorced, parents' habits, parents' mental development, parents' vices, neglect. Characters marital status.
- 5. Religion Buddhism / Magnetically curious
- 6. Race, nationality, cultural background Thai
- 7. Place in community: leader among friends, clubs, sports.

foreigner

- 8. Political affiliations socialistic < capitalistic
- 9. Amusements, hobbies: books, newspapers, magazines they read fitness

QUARK



Psychology:

- 1. Sex life, moral standards attracted to Лептон
- 2. Personal premise, ambition career in physics
- 3. Frustrations, chief disappointments makes no sense oftentimes in the quantum complexity
- 4. Temperament: choleric, easygoing, pessimistic, optimistic. random, extravagant
- 5. Attitude towards life: resigned, militant, defeatist. "if life throws you lemons, make lemonade"
- 6. Complexes: obsessions, inhibitions, superstitions, phobias. jargon-ful wordplay
- 7. Extrovert, introvert, ambivert ambivert
- 8. Abilities: languages, talents English, Thai, dancing
- 9. Qualities: imagination, judgment, taste, poise.
- 10. I.Q. ?





MUSICAL NUMBERS

QUARK leads the song.

QUARK splits the song.

Title Character(s)

| 3. | Exchange Particle | QUARK ATOM |
|-------|------------------------|--|
| 4. | Torsion | QUARK ЛЕПТОН |
| 5. | Available Energy | QUARK |
| 6.a. | Tachyon | QUARK BOSON ATOM ЛЕПТОН students |
| 7. | Nuclide | QUARK BOSON ATOM |
| 8. | Entanglement | QUARK BOSON |
| 9. | Crossing Field Lines | QUARK BOSON |
| 10. | Centration | QUARK BOSON research assistants |
| 11. | G | QUARK JEПТОН ATOM professors |
| 12. | Anyon | QUARK |
| 13. | Valence | QUARK JEПТОН ATOM students |
| 14. | Effusion | QUARK |
| 15.a. | Super Collide | QUARK JEПТОН technicians |
| 16. | Particulate | QUARK ATOM |
| 17.a. | Slepton | QUARK BOSON ATOM politicians technicians |
| 18. | Backscatter | QUARK ЛЕПТОН |
| 19. | Electroform | QUARK ATOM technicians |
| 20. | Remanence | QUARK |
| 21.a. | Preon | QUARK ЛЕПТОН |
| 22. | Mole | QUARK JEПТОН BOSON technicians |
| 23. | Elementary Particle | QUARK ATOM |
| 24. | Bring the Conductivity | QUARK ЛЕПТОН |
| 25. | Mass Charge Spin | QUARK JETTOH BOSON ATOM |
| 26. | Hadron | QUARK JEПТОН BOSON ATOM technicians |
| 27. | Fusion | QUARK BOSON ATOM |
| 28. | Synchrotron | QUARK BOSON technicians |
| 29. | Hypercharge | QUARK JEПТОН ATOM technicians |
| 30. | Isospin | QUARK JETTOH BOSON ATOM |
| | | |
| 31. | Subatomic | QUARK ATOM technicians |



MUSICAL NUMBERS (cont.)

| J3 # | Title | Character(s) |
|------|---------------|-----------------------------------|
| 32. | Meson | QUARK BOSON ATOM |
| 33. | Pion | QUARK ATOM |
| 34. | Deuterium | ATOM |
| 35. | Electron | QUARK ЛЕПТОН technicians |
| 36. | Proton | QUARK BOSON |
| 37. | Fission | QUARK BOSON ATOM |
| 38. | Parity | QUARK BOSON technicians |
| 39. | Baryon | QUARK ЛЕПТОН ATOM |
| 40. | Decay | QUARK particles |
| 41. | Supersymmetry | QUARK ЛЕПТОН BOSON ATOM particles |
| 42. | Knot (bow) | COMPANY |