

Physics FSC Part 2 Online MCQ's Test

Sr	Questions	Answers Choice
1	The particles which do not experience strong force are called.	A. Baryons B. Hadrons C. Mesons D. Laptons
2	Which pair belongs to hadrons.	A. Protons and Neutrons B. Neutrons and electrons C. Photons and electrons D. positrons and electrons
3	A particles equal or greater in mass than of protons are called.	A. Baryons B. Leptons C. Mesons D. Quarks
4	Which of the following are not hadrons.	A. Muons B. Mesons C. Positrons D. Neutrons
5	The building blocks of protons and neutrons are called.	A. Ions B. Electrons C. Positrons D. quarks
6	Two up quarks and one down quarks makes a	A. Proton B. Newton C. Photon D. Meson
7	Subatomic particles are divided into groups.	A. Photon B. Laptons C. Hadrons D. All of these
8	The types of quacks are.	A. 2 B. 3 C. 4 D. 6
9	Cosmic rays consist of	A. Protons B. High energy photons C. Positron D. All of above
10	Two down and one up quarks make	A. Proton B. Neutron C. <strike>photon</strike> D. Positron