" birthight," of "pottage" and " potash," is an example of humour of by no means an unusual class. Another siudent was asked to give some account of Wolsey. His reply was ut que. "Wolsey was a famous (ieneral who fought in the Crimean War, and who, after being decafituted seteral times, said to Cromwell: 'Ah, if I had only served you as you have served me, I would not have been des ted in my old age!'"

In an examination destined to test the general knowledge of young lads about to enter the ranks of professional student life, a series of questions was put as tests of the reading of the candidates. The following were soine of the replies obtained from the aspiring youths. "What was the Star Chamber?" Aaswer: "In astronomer's room."-" What was meant by the Year of Jubilee?" Answer: "Leap-year."-_"What was the Bronze Age?" Answer: "When the new pennies became current coin of the realm."-" What are the Letters of Junius?" Answer: "Letters written in the month of June."--"What is the Age of Reason?" Answer: "The time that has elapsed since the person of that name was born."

The replies given to questions of a scientific nature are often of a remarkably curious, not to say extraordinary kind, and appear frequently to result from a want of appreciation of the exact meaning of thr teaching. We know, for example, of a student in a popular class of physiology, who on being asked to describe the bones of the arm, stated in the course of his reply that the bone of the upper arm (named humerus in anatomy), "was called the humorous, and that it received its name because it was known as the 'funny bone.'" The Latin name of the bone had evidently become confused in the student's mind with the popular name given to the elbow, the nerve of which on being
violently struck, say, against a piece of furniture, gives rise to the well known sensation of "pins and necdles" in the arm and hand. Another answer given in an anatony class is worth recording. 'The teacher had described the tarsus or ankle. bones- the scientific name of course being simply the latin equivalent for the ankie. No such philological idea had troubled at least the student who replied to a question concerning the ankle, "that it was called the tarsus because St. Paul had walked upon it, tc the city of that name!" Still more ludicrous was the confusion of ideas which beset a student who was ques. tioned regarding the nature of the organ known as the pancreas or " swcetbread," which, as most readers know, is an organ situated near the stomach, and supplying a fluid of great use to the digestion of food. The reply of this latter student was as follows: "The sweetbread is called the Pancreas, being so ramed after the Midland Railway Station in London." Anything more extraordinary or ludicrous than the confusion on ideas as to the relation between St . Pancras Railway Station and an organ of the human body, can hardly be conceived.

It is related of a rough-and-ready examiner in medicine that on one occasion having failed to elicit satisfactory replies from a student regarding the muscular arrangements of the arm and leg, he somewhat brusquely saıd: " Ah! perhaps, sir, you could tell me the names of the muscles I would put in action were I to kick you !" " Certainly, sir," replied the candidate; " you would put in motion the flexors and extensors of my arms, for I should use them to knock you down." History is silent, and perhaps wisely so, concerning the fate of this particular student. The story is told of a witty Irish student, who, once upon a time, appeared before

