too great a resemblance exists. Doubtless who keeps horses constantly on the road, lowner's careful attention, equally important the word 'condition,' as applicable to horses observed to us, in speaking of a servant—to him are the hereditary tendencies and in general, admits of various interpretations, "That was the best keeper of horses I ever predisposing cause of disease which may be and may refer to different states according had; none ever had my horses in such good commonly so safely calculated upon by the the absence of a veterinary surgeon, the vegetated on being put under ground. chief remedies applied by Mr. M.Gillivary The remark of Mr. M.Gillivary, as to the

case in the digestive system, is the practice was an observation perhaps first made by the Inn near Melton, Leicestershire, England, of putting horses to hard work immediately celebrated Bakewell. It is a well known where its reputation was such that it sold for after they have been freely fed. It is well fact that overgrown livers of geese, so high-a long time for half a crown per pound. I known to professional men, that severe ex-ly prized by the Strasburg gourmands, are am not aware that any attempts have as yet cise retards, if it does not altogether stop, produced by high feeding the animal whilst been made to produce Stilton Cheese in the digestion. It is no easy matter to experi-it is kept in a warm temperature. It is United States; but Mr. Henery Parsons, ment on the horse, so as to have proof posi- pretty certain, however, that the animals of Guelph, Canada, has manufactured it of a proof by direct experiment made on the those properties most essential to the far-that made in the mother land. There ap-dog. The practice of allowing horses to mer's profit. And as it is known that cer-pears to be nothing very peculiar in the prodrink largely immediately before going to thin mineral substances, when taken in small cess as detailed by those who understand it, work, is a very dangerous one, even independoses, materially promote the fattening of and considering the cheese really possesses dently of the food. The quantity of water animals, it might be well if some careful ex-the high superiority justly claimed for it, the given, and the manner in which horses are periments were made as to the action of only thing surprising at all to me is, that its allowed to take it is another important quest these and other chemical substances in pre-manufacture has not become, not only comion in stable management well enforced by serving the liver from disease. If the cirmon, but universal.

Mr. M'Gil ivray. Horses, he well contends, cumstances in which a fattening animal is should be regularly and frequently supplied placed has so material an influence upon its osity to know the process, I will give a recawith water of good quality. A gentleman health as to render it worthy of the stock-pitulation recently given me by a dairyman

to particular breeds, and the nature of the order, and it was with water and regularity considerate purchaser. On the hereditary work they may be destined to perform he did it; he was always giving them a little diseases of cattle, a recently published and Condition in the heavy draught, the dray, or water. There could be no other difference, valuable prize essay, by Mr. Finlay Dun farm horse, will imply, with other things, a as my loads are always exactly the same will repay the farmer's perusal (Jour. R. A. round, plump, heavy figure, as a ponderous and my allowance of food is the same." S., xv., p. 76). He names, as the more carcase will materially assist in moving It should be remembered that the stomach important hereditary diseases of cattle, heavy loads at a slow rate, especially on of the horse is comparatively small diarrhoa, rheumatism, scrofula, consumption. streets or common roads. Condition, again, We believe that of the largest horse would dysentery, malignant tumours, and the affecting the race horse or hunter, implies well de-not contain four gallons; and if he is allow-tions depending on a plethoric state of body veloped, fine, and firm muscle, fitting the ed to drink largely soon after feeding, the He enumerates the characters which it is animal for quick and agile movements: and food will be washed out of the stomach in an desirable for cattle to possess, that they may this cannot be accomplished by rotundity of undigested state, and will ferment in the perpetuate in their offspring a healthy and figure or fatness of carcase." Mr. M'Gil-large intestines. Colic, or gripes, is a dis-vigorous constitution. The head small, livray then refers to the causes of acute in-ease, in our opinion, very often the conse-muzzle fue and tapering, nortrils large and digestion, an affection induced most common-quence of the state in which the food is open, the eyes full and lustrous, ears small, ly by an animal having eaten too freely of supplied to the animal. Fully two-thirds, and not too thick, the head well set on the green succulent food, such as grass in the it seems, which occur annually in the prace-neck, the distance between the ears and the early part of the season, or green tares, &c. ; tice of Mr. M'Gillivray, are between the angle of the jaw short, but the wilth behind or it will occur at any time, if such food be middel of October and the end of the follow the ears considerable (no dairy cow should consumed in too great quantities; large ing December. Moreover, these cases of have a short thick neek), the chest wide and quantities of potatoes, boiled or raw, will colic are mostly confined to horses fed upon deep; the girth, taken immediately behind have the same effect. A horse suffering new straw and new corn. He thinks that if the shoulder, should closely correspond with from an attack of acute indigestion, induced horses were supplied with well-seasoned hay the length from behind the ears to the rise by any of the above causes will present the and oats during autumn, two-thirds of the following symptoms:—Paroxysms of intense cases of colic would disappear. Mr. for a thin, flat-ribbed animal eats largely, pain, with heaving at the flanks; at an early Cowie, of Halberton, who has tried many thrives badly, and is unusually liable to stage he lies down, and immediately gets up experiments on the cooking of food for diarrhea, there should be little space beagain; if at liberty to do so, he turns round horses, thus sums up the result of his valua- tween the prominence of the hip and the last and round, frequently voids small quantities ble experience : "I never cook any food for rib, the quarter large, the measurement from of dung, makes repeated attempts to urinate, my horses; they are all fed with bruised the prominence of the haunch backwards to often puts the nose to the side, distention oats, and straw or hay occasionally in spring the rise of the tail, and downwards to the commences, when down he attempts to roll; It is a great mistake not to bruise the grain hock, as great as possible; the lower part sometimes a twitching of the subcutaneous for old horses or greedy feeders, as they eat of the haunch thick and broad, the hide muscles is seen, the animal has an agonised so much of it without being masticated thick and pliant; smallness of bone is a sure look, apoplectic or phrenetic symptoms ap- The veterinary surgeon to Barelay and Per- indication of early maturity and aptitude for pear, rulgarly called staggers; this is follow- kins' brewery horses told me that he tested fattening. These, amongst other characters ed by great debility, and the membranes of the result of giving horses unbruised oats, and qualities enumerated by Mr. Dun, indithe eyes are inflamed. All these symptoms by making some of them swallow them in a cate the possession of a vigorous and healthy increase in intensity, and if not speedily re-ball, when he found that nearly half of the constitution, and freedom from all inherent moved, the animal sinks to rise no more. In grain was voided quite sound, and even disease .- Mark Lane Express.

appear to be a drench of tincture of opinin often diseased state of the livers of high-fed Mn Editon,—Most of your readers have and sweet spirit of nitre in a bottle of tepid cattle, is one which has often engaged our no doubt caten the famous Stilton cheese. attention. That diseased livers rather tend This cheese was first made, we are told, by a Another cause of derangement and dis-to make sheep fatten faster in some cases, near relative of the landlord of the old Bell tive of this doctrine; however, we have whose livers are diseased do not possess all quality said by good judges to be equal to

STILTON CHEESE.