ary yields a pound or a bound and a half iter per cow weekly, in addition to ner e, while the produce of the Cheddar dairy olly cheese, or cheese and bacon.

the dairy business is yearly becoming of importance to Canadian farmers, the tolg short account of their principal methods aking cheese in England, condensed from Martineau's book, will not be uninteresting readers:—

GLOUCESTER CHEESE .- Under ordina: 7 rement, the Gloucester cheese is made a day. The morning's milk is heated or to about 80° in one or more large vessels m 50 to 100 gallons; a pint and a half or shouts of rennet is added to every 100 galin an hour's time or so, when the curd t the curd breaker, a wire sieve fixed on d of a pole, is slowly and repeatedly drawn and thither through the mass, the whey ed out, the curd is pressed by the hand, sed fine, and placed in a cloth and in the rat under a press for twelve hours; it is alted and turned, and again put under the It is kept there as long as there is pressfor it, and afterwards transferred to the shelves, where it is turned at intervals, here it gradually ripens. The whey baled 'the curd-tub stands and throws up a cream which an inferior butter is made. In adto the cheese, some 4 cwt. a-piece made ow, and the 36 lbs., or thereabouts, of and whey butter made per annum, they te in Gloucestershire on fattening a pig of 12 stone for every three cows upon the

whey, &c., of the dairy. JHESHIRE CHEESE .- The following may en as the ordinary history of a Cheshire :-The cows are milked at night, and the poured through a sieve into tin pans on or of the milk-house. This milk is skimthe morning, and then poured into the the where the curd is "set." As the ng's milking proceeds, the pailsful are ht one after another and poured through .re into this tub. A pan of milk is warmed ing in a boiler in the dairy, and when ntly hot the whole of the cream just taken ed with it, and the whole thus warmed is at last into the tub, which thus contains Je milk, cream and all, of both "meals." mperature of the milk, when well mixed, be about 75 degrees Fab. The liquid The liquid ing matter, "annatto," about half a gill, an ounce of the solid colouring matter d in half a pint of warm water, is added 100 or 120 gallons which may be then in mb as the produce of 40 cows; and the about a pint of brine, in which two or little bits of the prepared calves' vells ... steeped over night, is added to the hich is then left for an hour covered up curd has fully formed. It is then cut with a wire curd breaker, and the curd i

sinking, the where is baled out; the curd is colsecrea and squeezed both by hand and the direct pressure of a weight above a board placed upon it, and the last of the whey being removed, it is lifted either into a basket or into one of the large Cheshire cheese vats ("thrusting tubs.") pierced with holes for the further escape of fluid -the lower part being a wooden cylindrical vat, and the upper a tin cylinder slipping into it as the curd on pressure sinks. After a certain pressure in this form, the curd is removed, and cut and broken by hand or by a curd mill, and from one to two pounds of fine salt is scattered over it, according to the weight of the cheese; about 1 lb. to every 40 lbs. of cheese is a com-The whole curd being then remon quantity. broken is refilled into the vat, into which a cheese cloth has previously been placed. It is then put gradually under pressure, which, after the second or third day, amounts to nearly a ton weight upon each cheese. Every day the cheese is turned and wrapped in fresh cloths, and on the 7th or 8th day of this treatment, or as soon as day, it is removed to the loft, and there swathed around with a linen hand and placed on a bench, being turned occasionally until it is ready for sale. The Cheshire encese is thus a whole milk cheese.

3. The CHEDDAR CHEESE is also a whole milk cheese. It differs in its manufacture from the others chiefly in the scalding of the curd. mediately after the morning milking, the evening and morning milk are put together into the tub. The temperature of the whole is brought to 80 degrees by heating a small quantity of the even-A small quantity of annatto is put into the milk along with the remnet, and in an hour, the curd having set, is partially broken, and a small quantity of whey is then drawn off to be The curd is then minutely broken, and as much of the heated whey is mixed with it as suffices to raise it to 80 degrees, the temperature at which the rennet was added. In another hour, a few pailfuls of whey are drawn off, and heated to a higher temperature than at eight o'clock. The curd is then broken as minutely as before, and after this is carefully done, an assistant pours several pailfuls of the heated whey into the mass. During the pouring in of the whey the stirring with the breakers is actively continued, in order to mix the whole regularly, and not to allow any portion of the curd to become over-heated. The temperature is thus raised to 100 degrees, and the stirring is continued a considerable time, until the minutely broken pieces of curd acquire a certain degree of consistency; the curd is then left half an hour to subside. Drawing off the whey is the next operation, and the curd is carefully heaped up, and left for an hour with no other pressure than its own weight. The whey drips towards the side of the tub, and runs off at the spigot, no pressure being applied. The curd is cooled to 60 degrees, and put into the vat under pres-