ing housed, or fed with aught else than a few corn blades, when the snow is so deep as to deprive them of their common passure sood, and some green food from taillings of small grain, sown for the purpose. The flocks, however, have a large range; are sheltered by pines at the heads of coves; and find sood amongst bushes, and some woods, in points and broken grounds, along the margin of a salt water river and its creeks.

An estimate might be made of a flock of sheep supposed to be improved, when in numbers affording a shepherd constantly to attend them-feed them-and use the best means to preserve them in safety, and in-high case: but the following statement is only of one hundred sheep, as they are Rept by me. Estimates vary greatly: feareely two men are found to agree in the articles of charge and discharge. attentions and the neglects of sheep—the manner of keeping them, are various. Let these apologize for the venturing to expose my estimate, so different from the estimates of others. In this statement no charge is made of interest; it is but ideal, ishen not really paid: and when, instead of paying interest, I rather receive it from the theep in the income they give, of not only fix per cent, but above fix times fix. No charge is made for common cafualties; because a stock, Instematically managed, is not designed by them, below the designed number, while new meep are annually raised, at no perceptible expense, and inflantly take place of those lost: it is so of the aged sheep fold: their place is filled up by the flock lambs yearly kept over for the purpole. It may be faid of sheep, fo attended to, as is faid of kings—they never die. When, instead of casual losses of sheep, they are fold or used in the samily, we receive the value; for which the flock is to have credit in the account kept of them. A lamb costs so little in raising him, that, by the time he ceases to be a lamb, his wool pays the coft. A charge might be made against sheep, for damage in untilling the foil, in their treading it, and thereby eventually injuring the future crop of wheat, on an anable farm, more than their dung. feattered in feraps, improves it i but then, against this difference may be let off the advantage derived from their eating down, and preventing to rife up into feed, many flicky flout weeds, which other live flock fuffer to grow up, foul the pattures, and exhault the foil. 1 have had notable inflances of this benefit alion fleep eating down those weeds. niske no charge against my sheep for their j silurage, because, in an arable system of - hubandiy, fome fields must necessarily rest under grafs, spontaneous or sown, for the fake of future corn crops: but on a grazing farm it is otherwise: for as there is no corn crop on this, grass is the only tenant that can pay rent: besides it would be nice and difficult to fatisfactorily apportion the rent between arable and grazing fields. If upon the whole, between treading the foil, and the destruction of weeds, and the giving some small quantity of dung, whilst pasturing, theep do no notable damage to the foil of an arable farm, lifee not fufficient cause for charging the flock for the pickings they obtain from fields turned out from tillage, at prefent, for the henefit of future corn crops, or as being necessary in an arable system. little benefit, which foil receives from theep pasturing on it, where there is neither fummer folding nor winter keeping up on litter, may be about balanced by damage in compacting the foil with their feet, as it feems to me.

An estimate of the income and expenses of one hundred theep, as kept by J. B. B. at Wye, in Maryland:

Corn blades, occasionally, other

Winter green food, and root		10	٥
to 20 muttons	3	0	0
fome attendance, flight	. 1	10	0
Taxes, washing, shearing	1	, 0	0
Expense	Γ ₇		<u> </u>

Wool, 3381b. at 15.6d,	75	7	0
Lambs, 50 out of 78, fold at 98	22	10	٥
Muttons, 20 at 18s	18	0	a
Manure in pasturing, & tread-			
ing the foil close, opposed to			
each other	٥.	0	Q

Annual income	£.65		
Annual expense	7	0	<u> </u>
Annual profit	-58	17	٥

This profit on the one hundred sheep, is 11s. 94d. each. In England, the Duke of Grasion's very accurate account of seven years sheep-business, gave an average of but 4s. 9d. currency profit on each sheep. His charges were on high keeping of sheep, that yielded but about 14 lb. of wool each, and were on grass, rent, county, poor, and parish rates, rye, rye pasturages, turneps, hay, barley, washing, shearing, carriage of wool, tithe, interest. The Duke's 4s. 9d. a head is 25 per cent, on his capital. Others in England reckon they make 8s. 4d. to 30s. currency and upwards a head; on their sheep. I reckon 7s. 6d. current money, equal to 4s.6d. sterl.