MAXIMUM COST OF CONDUCTING BUSINESS (THIRD YEAR).

Railage, at £1 10s. per to	n, on	mutton	and	lamb	from	Lone	don to	£	s.	d.
store in provinces	• • •							780	0	0
Rent			_					400	0	0
Rates and taxes	• • •	• • •						200	0	0
Electricity (power and lig	hting)							80	0	0
Wages, 4 men and 1 boy,	and j	proportio	on of	super	visior	ı		455	0	0
Paper and twine								80	0	0
Stationery and stamps								100	0	0
Horse-hire and delivery								200	0	0
Advertising		• • •						250	0	0
Depreciation on plant—sa	y, 10	per cent	on.	£850				85	0	0
Sundry expenses, telepho	ne sul	oscriptio	n, &c	3				100	0	0
Travelling-expenses						••	•••	200	0	0
								£2,930	0	0

Notes re Expenses (Third Year).

Wages.								
First man (forema Second man Third man Fourth man	n) 		at "	$egin{array}{c} 2 & 1 \\ 2 & 1 \\ 1 & 1 \\ \end{array}$	15 0 10 0	0		
Boy Proportion of shop-manager's salary				7 1	0	$ \begin{array}{c} 0 \\ \hline 0 \\ 0 \\ \hline 0 \text{ per week} = £455 \text{ per annum.} \end{array} $		

Railage.

Railage on mutton and lamb is calculated at the average charge of £1 10s, per ton on 3-ton lots from London to towns in the provinces.

Storage.

Storage in cold-air chambers is not charged, as it is intended to get supplies from London weekly if required, and sufficient cold-storage will be provided on the premises.

Delivery.

Horsing the delivery carts will be contracted for with a livery-stable keeper, who will supply drivers.

Advertising.

Advertising could be very extensively done on the amount set aside for it.

ESTIMATE OF RETURN FROM DEPOT SELLING NEW ZEALAND MEAT IN POPULATION IN ENGLAND (THIRD YEAR).	A LARG	ŀΕ	CENTRE	OF
	£	s.	đ.	
Cost of Mutton,— Say, selling 60 sheep per week for six months, from April to September, each sheep averaging 60 lb., at 4d. per pound	1,560	0	0	
Cost of Lamb,— Say, selling 200 lambs per week for six months, from April to September, each lamb averaging 36 lb., at 5½d. per pound	4,290	0	0	
Cost of Mutton,— Say, selling 100 sheep per week for six months, from October to March, each sheep averaging 60 lb., at 4d. per pound	2,600	0	0	
Cost of Lamb,— Say, selling 80 lambs per week for six months, from October to March, each lamb averaging 36 lb., at $5\frac{1}{2}$ d. per pound	1,716	0	0	
	10,166	0	0	