

	£	s.	d.
Above $\frac{1}{2}$ gallon and not exceeding 8 gallons:—			
When the number of subdivisions does not exceed 6	0	1	0
When the number of subdivisions exceeds 6, then for each additional 6 subdivisions or any number less than 6 .. .. .	0	0	4
Above a pint and not exceeding $\frac{1}{2}$ gallon:—			
When the number of subdivisions does not exceed 6	0	0	3
When the number of subdivisions exceeds 6, then for each additional 6 subdivisions or any number less than 6 .. .. .	0	0	1
Not exceeding a pint:—			
When the number of subdivisions does not exceed 6	0	0	2
When the number of subdivisions exceeds 6, then for each additional 6 subdivisions or any number less than 6 .. .. .	0	0	0 $\frac{1}{2}$
Avoirdupois and grain weights:—			
Each weight above 56 lb. .. .. .	0	0	6
Each weight above 20 lb. and not exceeding 56 lb. .. .. .	0	0	3
Each weight above 5 lb. and not exceeding 20 lb. .. .. .	0	0	2
Each weight above 8 oz. and not exceeding 5 lb. .. .. .	0	0	1
Each weight of $\frac{1}{2}$ dr. and not exceeding 8 oz. .. .. .	0	0	0 $\frac{1}{2}$
Grain weights, each .. .. .	0	0	1
Troy and apothecaries weights:—			
Each weight above 50 oz. .. .. .	0	0	4
Each weight above 5 oz. and not exceeding 50 oz. .. .. .	0	0	2
Each weight not exceeding 5 oz. .. .. .	0	0	1
Weighing instruments:—			
Capacity—			
Above 25 tons and not exceeding 50 tons .. .. .	1	0	0
When the capacity exceeds 50 tons, then for each additional 25 tons, or part of 25 tons .. .. .	0	2	6
Above 10 tons and not exceeding 25 tons .. .. .	0	15	0
Above 5 tons and not exceeding 10 tons .. .. .	0	10	0
Above 1 ton and not exceeding 5 tons .. .. .	0	5	0
Above 5 cwt. and not exceeding 1 ton .. .. .	0	2	6
Above 1 cwt. and not exceeding 5 cwt. .. .. .	0	1	6
Above 56 lb. and not exceeding 1 cwt. .. .. .	0	1	0
In addition to the repayment of the actual cost of cartage, carriage and lifting of standards and travelling expenses paid by the Inspector in each of the above cases.			
Above 14 lb. and not exceeding 56 lb. .. .. .	0	0	6
Above 1 lb. and not exceeding 14 lb. .. .. .	0	0	3
Not exceeding 1 lb. .. .. .	0	0	2

Where a weighing instrument has two sets of graduations, one imperial and the other metric, two separate fees are payable.

	£	s.	d.
Where two weigh tables or platforms are connected to one steelyard or office mechanism, two separate fees, in accordance with the capacities of the respective weigh tables or platforms, are payable.			
In the case of an instrument constructed also to calculate and indicate the price in money, an additional fee is payable for the examination of the attached price indicating mechanism equal in amount to that charged on the weighing instrument.			
Metric Weights and Measures.			
Measures of length:—			
Each measure above a double metre or two metres, when not subdivided .. .. .	0	0	3
Each measure above a metre and not exceeding a double metre or two metres, when not sub-divided	0	0	2
Each measure not exceeding a metre, when not sub-divided .. .. .	0	0	1
Each sub-divided measure, including the whole length—			
Above a double metre or two metres .. .. .	0	1	0
Above a metre and not exceeding a double metre or two metres .. .. .	0	0	4
Not exceeding a metre .. .. .	0	0	2
Measures of capacity and cubic measure:—			
Each measure above 10 litres (dekalitre), when not subdivided .. .. .	0	0	4
Each measure above 2 litres and not exceeding 10 litres (dekalitre) when not sub-divided .. .. .	0	0	2
Each measure above 0.5 litre or 500 cubic centimetres and not exceeding 2 litres, when not sub-divided .. .. .	0	0	1
Each measure not exceeding 0.5 litre or 500 cubic centimetres, when not sub-divided .. .. .	0	0	0 $\frac{1}{2}$
Each sub-divided measure including the whole capacity—			
Above 2 litres—			
When the number of subdivisions does not exceed 10	0	1	0
When the number of subdivisions exceeds 10, then for each additional 10 subdivisions, or any number less than 10 .. .. .	0	0	4
Above 0.5 litre or 500 cubic centimetres and not exceeding 2 litres—			
When the number of subdivisions does not exceed 10	0	0	3
When the number of subdivisions exceeds 10, then for each additional 10 subdivisions, or any number less than 10 .. .. .	0	0	1 $\frac{1}{2}$