

By the Right Reverend **RICHARD** *Lord Bishop of Peterborough.*

TABLE. *Measures of Length*

I express the Cubit, and its Parts, both by Inch Measure, and by Foot Measure: which I deduce from

Measures of many Cubits Length I express only in Foot Measure.

II. TABLE. *Measures of Surface.*III. TABLE. *Measures of Capacity.*IV. TABLE. *Of Weights and Coins.*

Grains.	Dec.	Pence.	Declm.	s.	d.	q.
= 219	=	28	2875	=	2	4
= 109.5	=	14	1437	=	1	2
= 10.35	=	1	41437	=	0	1
= 21900	Pence.	Dec.	l.	a.	d.	
= 13140	=	1697.25	=	7	1	5
= 657000	=	84862.5	=	355	11	10ob
			=	5075	15	7ab
of Darius				l.	s.	d.
			=	131.4	=	1

There are 33,289 square Feet entire, and 721 Decimals amount to be 33,292.746. Therefore I conclude that these *Anglia* square Feet into Rods, Perches, and the remainder of square Feet, I now divide by 1080 square Feet per Acre, and I find 30 Acres, 1 Rood, and 1080 square Feet. I multiply the 1080 square Feet by 4, and I find 4320 square Feet, which is the Number of Perches in a Rod, the product is 2,302.746. I multiply these 2,302.746 by 16, and I find 36,843.936 Decimals of a Perch. Thirdly, I multiply these 36,843.936 Decimals by 10, and I find 368,439.36 Decimals of a Rod, the product is 358,585.840, that is 65 square square Feet; the eight places of Decimals amount to little more than 1 square Foot, which I reject then as Inconsiderable in measure of land, and thus these reductions it is found, that *Anglia* is 30 Acres, 1 Rood, and 65 square Feet, 65 1/4 square Feet. Hence it follows that *Anglia* is 30 Acres, 1 Rood, and 65 square Feet, 65 1/4 square Feet. Hence it follows that *Anglia* is 30 Acres, 1 Rood, and 65 square Feet, 65 1/4 square Feet.