Holograph notes on the proportion of coins of various reigns found in a sample of £101.

Author: Isaac Newton

Source: MINT 19/2/85, 91, National Archives, Kew, Richmond, Surrey, UK

<85r>

Edw VI shillings 13. Sixpences 3

Phil & Mar. Shilling 11. Sixpences 1.

Eliz shilling 251^s = 12^{lb} 11^s. Sizpences 450 = 11^{lb}. 5^s. 0

Iames I Half crowns 3 = 7^s 6^d. Shillings, 159 = 7^{lb}. 19^s. Sixpences 65 = 1. 12. 6.

Charles 1st Crowns 2 = 20^s. $\frac{1}{2}$ Crowns 273 = 34^l. 2^s. 6^d. Shillings 501 = 25^{lb}. 1^s. Sixpence 84 = 2^l. 2^s. 0^d

Oxford $\frac{1}{2}$ Crowns 9 = 1^{lb}. 2^s. 6^d

Charles II $\frac{1}{2}$ Crowns 27 = 3^l. 7^s. 6^d. Shillings 18. Sixpences 1.

Total 101^{lb}. 5^s. 0^d. Edw VI's mony $\frac{1}{144\frac{2}{3}}$. Phil & Mary's $\frac{1}{176}$. Eliz $\frac{1}{4\frac{1}{4}}$. Iam. 1st $\frac{1}{10\frac{1}{6}}$ Charles 1st $\frac{11}{18}$. Charles 2^d $\frac{1}{23\frac{1}{2}}$.

<91r>

Five shillings of Iacob 1 wanted 17^{gr}. 24^{gr}, 34^{gr}, 30^{gr}, 27^{gr}, so that a shilling weares a grain in about 18 years.

Q Eliz Shillings 24, 38, 33

q. Eliz sixpences 60, 72.

<91v>

Elizabeth shillings	6^{lb}	18^s	Eliz shillings to sixpences in number as 11 to 12 in total value or weight as 6 to 11.
Iacobus I shillings	6	12	Car. I shillings to sixpences in number 12 to 1
Carolus I shillings	4.	6	Iac. I shillings to sixpences in number 9 to 1

Carolus II shillings	13.	12	
Edw. VI shillings	0.	8	
Phil & Mar. Shillings	0.	5	
Edw IV in sixpences	0.	2	
Eliz. in sixpences	3.	15	
Iacob. I in sixpences	0.	5	
Car I in sixpences	0.	11	
Iac I in half crowns	0.	10^s	
Carol I in half crowns	8.	2.	6^d
	0.	10.	0
	38.	16.	6

Eliz. Iacob. 1, Car. I shillings in number as 7. $4\frac{2}{3}$ $13\frac{1}{2}$. $\frac{3}{5}$ $::$ 32. 2. $5\frac{3}{4}$. $\frac{1}{4}$ $::$ 12. 8. 23. 1

Eliz. Iac I. Car I. Car II sixpences $::$ 15. 1. $1\frac{4}{5}$. 0.

Iac I. Car 1. Car II $\frac{1}{2}$ crowns as 1. $16\frac{1}{4}$. 1.

Total $\frac{1}{2}$ Crown shillings 6 pences $::$ $9\frac{1}{8}$. $26\frac{1}{20}$. $4\frac{13}{20}$ $::$ 2. $5\frac{2}{3}$. 1.