

# Rough holograph notes of recoinage statistics.

**Author:** Isaac Newton

**Source:** MINT 19/2/275-6, National Archives, Kew, Richmond, Surrey, UK

<275r>													
		weight		1 <sup>oz.</sup>	19 <sup>dwt.</sup>	8 <sup>gr</sup>							
Of the 12 eneral Remains the whole		tale		17 <sup>s.</sup>	7 <sup>d</sup> $\frac{1}{4}$ .		i.e. 3. 2. 3 $\frac{9}{19}$ per pound weight.						
Broad hammered money imported		Lw <sup>t</sup>	oz	dwt	gra	lb	s	d	li	s	d		
From the Exchequer		80812.	2.	10.	21	251468.	7.	0	i.e.	3.	2.	3 $\frac{1}{5}$	per pound weight
By Private Imports of Plate		70239.	11.	8.	15	218858.	17.	9		3.	2.	3 $\frac{4}{5}$	
From the Custome house		81641.	7.	16.	6	254439.	17.	3		3.	2.	4 $-\frac{1}{34}$	
From the Excise		136213.	11.	18.	6	424241.	15.	0		3.	2.	3 $\frac{1}{2}$ $-\frac{1}{70}$	
By General Receivers		23442.	10.	3.	14	758235.	19.	6		3.	2.	3 $\frac{1}{2}$ $+\frac{1}{80}$	
By Plate Vndertakers		<u>84620.</u>	<u>4.</u>	<u>19.</u>	<u>4</u>	<u>263733.</u>	<u>11.</u>	<u>0</u>		<u>3.</u>	<u>2.</u>	<u>4</u>	
		696971.	0.	16	18.	2170978.	7.	6.		3.	2.	3 $\frac{1}{2}$ $+\frac{1}{14}$ = 3. 2. 3 $\frac{4}{7}$ .	

The whole silver coynage in the Tower from the beginning of Ian 1696

		lw <sup>t</sup>	oz	dwt	gra								
to the end of Decemb <sup>r</sup> . 1699		154465.	11.	16.	12	Bullion							
{		790860.	1.	19.	8	Twelve Remains							
		<u>696971.</u>	<u>0.</u>	<u>16.</u>	<u>18</u>	<u>Broad hammered money.</u>							
		1642297.	2.	12.	14	Total.							

<276v>

An 1 Iac. I. 7 Iun 11603. Sir Rich Martin Master & Worker. By Indenture of Queen Eliz dated Iuly 29 in 43 Eliz. Gold of 23 carats 3 $\frac{1}{2}$  grains weighing 1<sup>oz</sup> 3<sup>dwt</sup> 18<sup>gr</sup> making in Angels,  $\frac{1}{2}$  angels, quarter Angels 8<sup>li</sup> 12<sup>s</sup>

6<sup>d</sup>. arising in the pound weight to 36<sup>li</sup>. 12<sup>s</sup>. vij<sup>d</sup> ob found by the assay 23 carats  $3\frac{3}{4}$  gr.

Gold of 22 carats weighing 8 ounces 15<sup>dwt</sup> 4<sup>gr</sup> making in pieces of 20<sup>s</sup>, 10<sup>s</sup>, 5<sup>s</sup> &  $2\frac{1}{2}$  the summ of 28 pounds 10<sup>s</sup> arising in the pound weight to 38<sup>li</sup> 11<sup>s</sup> 4<sup>d</sup> $\frac{1}{4}$

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