Table of the current and intrinsic values of French coins.

Author: Isaac Newton

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A State of the Gold & Silver coyned Species as they now pass in France compared with the Standard Gold & Silver Species of England

The Gold Species of France are Louis D'ors of the Old or New Fabrick

	dw	gr		Livers	Sols	
The Old Louis D'or weighs	4:	8	& passes for	15	10	
New Louis D'or weighs	5:	6		20	—	} The standard is of 11 deniers or 11^{oz} Fine Gold or fine Silver to every 12^{oz} Troy
The Louis blank of silver	19:	12		5	—	

From whence it folloews, That the Species of Gold & Silver of France Weigh & pass Viz^t.

				Livers	Sols		Livers					oz	dw	gr
322$\frac{1}{2}$	Louis D'or & 25 Sols	of the Old Species	At	15.	10	is	5000.	At	4^{dw}:	8^{gr}	Weigh	69:	17:	22
250	Louis D'or	of the New		20	—		5000		5:	6		65:	12:	12
1000	Louis blank	of the New		5	—		5000		19:	12		975:	—	

Livers	Sols			oz	dw	gr				£	s	d
322$\frac{1}{2}$	& 25	Old Lewis d'ors	weigh	69:	17:	22	deniers }		{	279:	11:	08
250	—	new Lewis d'ors		65	12	12	11	or standard is worth, coyned into Guineas at 5^{dw}: 9^{gr}		262:	10	—

1000	Lewis Blank	975 — – 11		or standard of 11^{oz}: 2^{dw}–: 966^{oz}: 4^{dw} coyned into Crowns 19: 8	£250 —

			Livers	
The Inference is That the	322$\frac{1}{2}$ & 32 Sols	Old Louis d'or is	5000	So that the Difference between the
	250	new Louis d'or	5000	} Old Gold Species & Silver {per Cent} is £ 11. 16
	1000	Louis blank	5000	& the New 5 —