Rough holograph notes on Dutch coinage.

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Source: MINT 19/2/164, National Archives, Kew, Richmond, Surrey, UK

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$3.^{£}$. ... 4. 6.- <u>3. 12. ...3. 4.</u>38 Graots for a French crown piece. 2 Groats make a penny. 20 pence makes a Guilder. A penny = Stiver 44 stivers = 2 Guilders 4 styvers. = crown. 8 Guilders 16 styvers = 4 crowns 10 Guilders 20 styvers = 20^s + 5 styvers <u>= 5 crowns</u> 88 + $17\frac{3}{5}$ = $105\frac{3}{5}$ Gross. $52\frac{4}{5}$ styvers = Crown = 2. $12\frac{4}{5}$. 4 Crowns = $10.^g$ $11.^{st}$ 4 Crowns + 5st = 20^s 4 Crowns = 19^s. 7^d. <u>1 Crown = 4^s. $10\frac{3}{4}$.</u> 12 Groats make a Skilling = 6st 40 Groats make a Guilder = 20st 3 skillings 2 styvers make a Guilder 10 Guilders 15 styvers = 30 Skillings <u>35</u> styvers = 35 skillings 5 styvers 215st = 35^{sk} 5st per lwt. 10 G. 10st = $1^{£}$.

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$62\frac{1}{2}$ to 54 so 3G. ⊕::125.102 $\frac{6480}{125}$ st = $\frac{51840}{1000}$ = 51st $\frac{21}{25}$ = $51\frac{5}{6}$ st. 2^g 12st = 3 livers Turnois 10^g. 8st = 4 Ecu = $18.^s$. 11^g. 11st = 20^s.