'The Acc of y Tooles delivered to y Tower May: y: 25: 1696'.

Author: Isaac Newton

Source: MINT 19/1/200, National Archives, Kew, Richmond, Surrey, UK

li

 $\{s\}$ q^r

<200r>

 $d \overline{li}$

d

The Account of the Tools Deliver'd to the Tower

May: the 25: 1696

```
21:
     Iron Potts
                      Weight 9:
                                     01: 15:
     Muffler
1:
3:
     Iron Ingotts
                                2:
                                     03: 2:
                                                       7:
                                                           9:
                                                                  00:
                                                                       10
6:
     pair Tongus
     Ladles
4:
     Mufflers
3:
                                2:
                                     0:
                                           24:
                                                  at 6: 6:
                                                                  04:
                                                                      0
     {Cooers}
4:
4:
     Pokers
2:
     Pair Bow Tongus
                                     0:
                                           8:
                                0:
                                                  at: 9:
                                                           0:
                                                                  06:
                                                                       0
1:
     Chissell
                                0:
                                     0:
                                           19:
                                                           0:
                                                                  09:
                                                                       6
     Cooers
                                     3:
4:
                                0:
                                           15:
                                                       9:
                                                           3:
                                                                  14:
                                                                       3
                                          0\frac{3}{4}
     Pair of sheers
                                0:
                                     1:
                                                       8:
                                                           0:
                                                                       0
1:
                                                                  19:
6:
     Mittons
                                                           0:
                                                                  9:
                                                                        0
     Sacks of cole
                                           2:2<sup>d</sup>:
55:
                                                           5:
                                                                  19:
                                                                       2
                                     at
56:
    Ditto
                                           2:2:
                                                                        4
                                                           6:
                                                                  1:
     Blew potts
4:
                                                           6:
                                                                  5:
                                                                        4
                                                           6:
Paid 2: Melters 17: Days
                                                                  16:
                                                                       0
Paid 1: Blower 17: Days
                                                            2:
                                                                  2:
                                                                        6
Paid 1: man for bending
                                                            1:
                                                                  10:
                                                                       0
```

<u>0:</u>	<u>6:</u>	<u>0</u>
74:	16:	0
8:	10:	0
<u>3:</u>	<u>16:</u>	<u>6</u>
<u>87–</u>	<u>12</u> –	<u>6–</u>
	74: 8: <u>3:</u>	0: 6: 74: 16: 8: 10: 3: 16: 87- 12-