

SUBTRACTION OF THE DECIMAL CURRENCY.

00 bu.	1. \$98.92.	5. \$7310.34.	8. \$5935.50.
12 cost.	2. \$4.91.	6. \$284.95.	9. \$29533.50.
16 lbs.	3. \$2468.88.	7. \$20.28.	10. \$2.36.
46453109.	4. \$17296.30.		

MULTIPLICATION.

6615495.	83. 2226120.	99. 168.	115. 864864.
9533167.	84. 15116850.	100. \$676.	117. \$939.
8810.	85. 18712260.	101. \$1750.	118. 5475 cts.
1058.	86. 972360.	102. \$450.	119. 171000.
00 lbs.	87. 158760.	103. 158742.	120. 748 days.
880.	88. 1883.	104. 1120.	121. \$59000.
33994.	89. \$896.	105. \$387.	122. 4320000 pins
957.	90. 720 yds.	111. 38304.	123. 3650 days.
24628.	91. 120.	112. 2242.	124. 16211612.
011098.	96. 8738496.	113. 70116.	125. 17920s.
96984.	97. 473760.	114. 90985.	126. \$95 in debt.
718885520.	98. 5877.		

Division proves Multiplication.

DIVISION.

250.	64. \$329.	99. 7899643311.
386.96.	65. $166\frac{1}{2}$ acres.	100. 166311402.
7188855203.	70. 27 marbles.	101. 27 hats.
	71. \$18 $\frac{1}{2}$.	102. 362128 + .
	72. 774 bags.	103. 15 sheep.
	73. \$969966 $\frac{2}{3}$.	114. \$16 $\frac{1}{2}$.
	74. 12525 $\frac{1}{2}$.	115. C. 50, E. 25, K. 25.
99.	75. 54 sheep.	116. 132 canisters.
769.	76. 23 coats, 2 yards rem.	117. 0.
4374.	89. 76093.	118. 1175 $\frac{1}{2}$ bags of each.
9687.	90. 244 $\frac{1}{2}$ trees.	119. 1000.
1.	96. 61537 + .	120. 559248074824 $\frac{3}{4}$.
79.	97. 121067 + .	121. \$12750.
ty. to 1866	98. 181601.	

GENERAL PRINCIPLES.

0000000.	2. 96.	5. 8.	8. 36 lbs.
00.	3. 87.	6. 1584.	9. 16 cts.
0000.	4. 280.	7. 7 $\frac{1}{2}$.	