

3/10/1900 To Lane 1/10/1900 To Lane

I would have

$$\begin{array}{r} 38 \\ 425 \\ \hline 58 \end{array}$$

1570856

174206 600000

It was all right

1 pack
1/2 lb 3/4 lb 1 lb 2 lb 3 lb 4 lb 5 lb 6 lb 7 lb 8 lb 9 lb 10 lb 11 lb 12 lb 13 lb 14 lb 15 lb 16 lb 17 lb 18 lb 19 lb 20 lb 21 lb 22 lb 23 lb 24 lb 25 lb 26 lb 27 lb 28 lb 29 lb 30 lb 31 lb 32 lb 33 lb 34 lb 35 lb 36 lb 37 lb 38 lb 39 lb 40 lb 41 lb 42 lb 43 lb 44 lb 45 lb 46 lb 47 lb 48 lb 49 lb 50 lb 51 lb 52 lb 53 lb 54 lb 55 lb 56 lb 57 lb 58 lb 59 lb 60 lb 61 lb 62 lb 63 lb 64 lb 65 lb 66 lb 67 lb 68 lb 69 lb 70 lb 71 lb 72 lb 73 lb 74 lb 75 lb 76 lb 77 lb 78 lb 79 lb 80 lb 81 lb 82 lb 83 lb 84 lb 85 lb 86 lb 87 lb 88 lb 89 lb 90 lb 91 lb 92 lb 93 lb 94 lb 95 lb 96 lb 97 lb 98 lb 99 lb 100 lb

1/2 lbs / month