

1a. Jack 6.102^④ 5.98 Least
 Tippy 5.980^① 6.058
 Fritz 6.058^② → 6.06
 Danny 6.800^⑤ 6.102
 Abe 6.060^③ 6.8 Greatest

2 Female = 13.44 ounces
 Chick = .56 ounce

$$\begin{array}{r} .56 \overline{) 13.44} \\ \underline{56} \\ 784 \\ \underline{784} \\ 0 \end{array}$$

x 100 x 100

24 times

$$\begin{array}{r} 56 \overline{) 1344} \\ \underline{112} \\ 224 \\ \underline{224} \\ 0 \end{array}$$

1b. Fritz 6.058 Abe is heaviest. After lining up the numbers and decimals, I compared the place value of the digits from whole numbers to hundredths.

The digits in the ones and tenths were the same. But, in the hundredths, Abe had 6 and Fritz only had 5. So, Abe was heaviest.

3 Curley = 17.13
 Tippy = 5.98
 11.42 oz

1c. J = 6.102
 T = 5.980
 F = 6.058
 D = 6.800
 A = 6.060

$$\begin{array}{r} 6 \\ 6 \\ 6 \\ 7 \\ + 6 \\ \hline \approx 31 \text{ oz.} \end{array}$$

4. 3 lbs = 5.54
 3 lbs 8.79
 3 8.79
 3 8.79
 3 8.79

C. 25) 71.75

$$\begin{array}{r} \$2.87 \text{ / pound} \\ 25 \overline{) 71.75} \\ \underline{50} \\ 217 \\ \underline{200} \\ 175 \\ \underline{175} \\ 0 \end{array}$$

1d. J = 6.102
 T = 5.980
 F = 6.058
 D = 6.800
 + A = 6.060

$$\begin{array}{r} 6.102 \\ 5.980 \\ 6.058 \\ 6.800 \\ + 6.060 \\ \hline 31.000 \text{ oz.} \end{array}$$

5 lbs 13.90
 5 lbs 13.90 +
 + \$71.75 (b)

a. 15
 + 10
 25 lbs.

1e. Yes, my estimate and exact answers are reasonable because they are exactly the same.

1f. Average = # of items Total sum
 6.2 ounces

5 parrots

$$\begin{array}{r} 31.0 \\ \underline{30} \\ 10 \\ \underline{10} \\ 0 \end{array}$$

1g. J + F + ? = 18.22

$$\begin{array}{r} 18.22 \\ - 12.16 \\ \hline 6.06 \\ \text{Abe} \end{array}$$

J = 6.102
 F = 6.058
 12.160