



Multiply Money

CA Standards
KEY NS 3.3, **KEY** NS 2.4

Use the table to find the product. Regroup if necessary.

1. Which item was invented most recently? How much will 7 boxes of that item cost in all?

2. Donne bought 4 boxes of batteries for her camping trip. How much did she spend in all?

3. Cameron bought 3 boxes of safety pins. He paid with a ten-dollar bill. How much change did he receive?

5. Fran did the multiplication at the right to find how much 4 boxes of pushpins will cost. What mistake did she make?

$$\begin{array}{r} \$3.15 \\ \times \quad 4 \\ \hline \$1.260 \end{array}$$

Overall Stuff Store		
Item	Year Invented	Price for 1 box
Battery	1800	\$4.19
Light Bulb	1878	\$3.79
Paper Clip	1889	\$1.75
Push Pin	1900	\$3.15
Safety Pin	1849	\$2.99
Tape	1923	\$1.27
Zipper	1913	\$9.25

4. Shante is buying 8 lightbulbs for the track lighting in her kitchen. If each box has 4 lightbulbs, how much will she spend in all?

6. Terrance found the costs of 4 boxes of paper clips, 3 boxes of tape, and 1 box of zippers. He wrote this mathematical sentence: $\$9.25 > \$6.80 > \$3.81$. What did Terrance do wrong?
