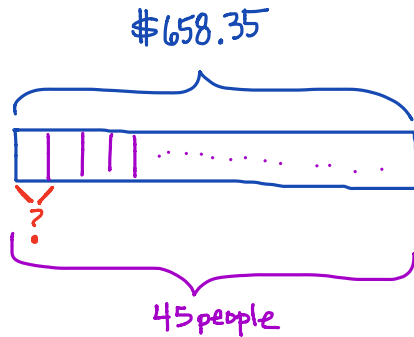


Name _____

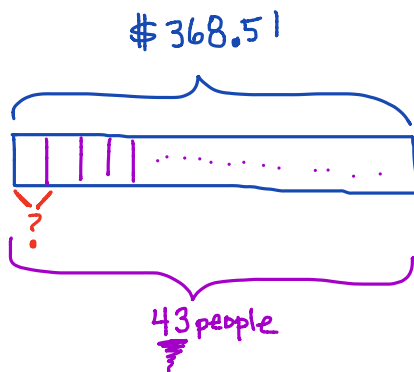
Date _____

Solve this problem, and show all of your work.

Kenny is ordering uniforms for both the girls' and boys' tennis clubs. He is ordering shirts for 43 players and two coaches at a total cost of \$658.35. Additionally, he is ordering visors for each player at a total cost of \$368.51. How much will each player pay for the shirt and visor?



$$\begin{array}{r}
 14.63 \leftarrow \text{per person for a shirt.} \\
 45 \overline{) 658.35} \\
 \underline{-45} \\
 208 \\
 \underline{-180} \\
 283 \\
 \underline{-270} \\
 135 \\
 \underline{-135} \\
 0
 \end{array}$$



$$\begin{array}{r}
 8.57 \leftarrow \text{per person for a visor.} \\
 43 \overline{) 368.51} \\
 \underline{-344} \\
 245 \\
 \underline{-215} \\
 301 \\
 \underline{-301} \\
 0
 \end{array}$$

Player total:

$$\begin{array}{r}
 14.63 \\
 + 8.57 \\
 \hline
 23.20
 \end{array}$$

Each player will pay
\$23.20 for a shirt
and visor.