

Fourth Grade Exit Tickets

Cluster 4 – NC.4.OA.3

Solve each problem.

1. The school is setting up chairs for the fourth grade awards ceremony. Each row can hold 9 seats. If the auditorium can hold 230 chairs, how many seats will be in the last row?

$$\begin{array}{r}
 9 \overline{)230} \\
 \underline{180} \quad 20 \\
 50 \quad 5 \\
 \underline{45} \\
 \boxed{r5}
 \end{array}
 \left. \begin{array}{l} 20 \\ 5 \end{array} \right\} 25 \text{ rows}$$

2. Lauren bought several packs of tootsie rolls from the store. She has 119 tootsie rolls. If she wants to eat 3 tootsie rolls a day for 28 days, will she have enough tootsie rolls? If so, how many will Lauren have left?

$$\begin{array}{l}
 28 \times 3 \\
 3(20 + 8) \\
 60 + 24 \\
 84
 \end{array}
 \quad \text{YES!}$$

$$\begin{array}{r}
 119 \\
 -84 \\
 \hline
 35 \text{ LEFT}
 \end{array}$$

3. Melissa, Lizbeth and Jessica were training for a swim meet over the summer. Melissa swam 364 laps. Lizbeth swam 26 more laps than Melissa and Jessica swam 278 laps. How many laps did they swim over the summer?

$$\begin{array}{r}
 364 \\
 +26 \\
 \hline
 390
 \end{array}
 \quad 278$$

$$\begin{array}{r}
 364 \\
 390 \\
 +278 \\
 \hline
 \boxed{932}
 \end{array}$$

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