

# Fourth Grade Exit Tickets

## Cluster 4 – NC.4.OA.3

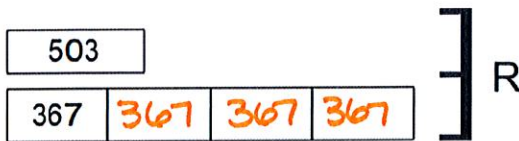
Solve each problem.

1. Jose sold 154 chocolate bars. Allie sold 3 times as many bars as Jose. Luis sold 197 fewer than Allie. How many bars did Luis sell?

$$\begin{array}{l}
 154 \times 3 \\
 100 \times 3 = 300 \\
 50 \times 3 = 150 \\
 4 \times 3 = 12 \\
 \hline
 \text{Allie } 462
 \end{array}$$

$$\begin{array}{r}
 462 \\
 -197 \\
 \hline
 \text{Luis } 265
 \end{array}$$

2. Label the rest of the diagram below and solve for R.



$$\begin{array}{l}
 R = 1971 \\
 7+7+7+7 = 28 \\
 60+60+60+60 = 240 \\
 300+300+300+300 = 1200 \\
 \hline
 1200 \\
 240 \\
 28 \\
 \hline
 503 \\
 \hline
 1971
 \end{array}$$

3. Kam received \$213 for his birthday. He got two times that amount for Christmas. Of his Christmas money, he spent \$198 on a new game system and \$80 for video games. How much money did he have left?

$$\begin{array}{r}
 213 \\
 213 \\
 \hline
 \$426
 \end{array}$$

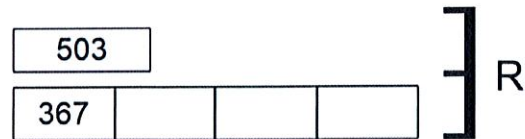
$$\begin{array}{r}
 198 \\
 80 \\
 \hline
 \$270
 \end{array}$$

$$\begin{array}{r}
 426 \\
 -270 \\
 \hline
 \text{\$166}
 \end{array}$$

Solve each problem.

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2. Label the rest of the diagram below and solve for R.



R =

3. Kam received \$213 for his birthday. He got two times that amount for Christmas. Of his Christmas money, he spent \$198 on a new game system and \$80 for video games. How much money did he have left?