## Practice for Eureka Math Mid Module 5 Assessment Grade 2

Date $\qquad$

1. Solve each problem with a written strategy such as a tape diagram, a number bond, the arrow way, the vertical form, or chips on a place value chart.

| A1. $320+30=\ldots$ | A2. $100+380=\ldots$ | A3. $350+210=\ldots$ |
| :--- | :--- | :--- | :--- |
| A4. $4690+12=\ldots$ | A5. $\quad=480+220$ | A6. $850-590=$ |

2. Use the arrow way to solve.

| 1. $256 \xrightarrow{+100} \quad+\quad-442$ | 2. $800^{-} \rightarrow 620^{-} \bar{\rightarrow} 340$ | 3. $\longrightarrow \longrightarrow \xrightarrow{+100} \longrightarrow \begin{gathered} +10 \\ 870 \end{gathered}$ |
| :---: | :---: | :---: |
| 4. $537+302=$ | 5. $323+421=$ | 6. $530-285=$ |

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3. Solve each by drawing a model of a place value chart with chips and using the vertical form.

| a. $428+369=\_$ | b. $644+356=\ldots$ |
| :--- | :--- |
|  |  |

Circle True or False for each number sentence. Explain your thinking using pictures, words, or numbers.

| c. | d. |
| :---: | :--- |
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| e. $397+7=400+4$ | f. |
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4. Solve each problem with two written strategies such as a tape diagram, a number bond, the arrow way, the vertical form, or chips on a place value chart.
a. $372+238=$ $\qquad$
b. $560+270=$ $\qquad$

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| c. $372+236=\ldots$ |  |
| :---: | :---: |
| d. $430-290=\ldots$ |  |

