

Name: _____

Date: _____

Representing comparison word problems

1: Which is the appropriate inverse equation for the following equation: $3741 - 2604 = 1137$

- $1137 + 2604 = 3741$
- $3741 + 2604 = 6345$

2: Which is the appropriate inverse equation for the following equation: $4289 + 2791 = 7080$

- $7080 - 4289 = 2791$
- $7080 + 2791 = 9871$

3: Which is the appropriate inverse equation for the following equation: $2309 + 709 = 3018$

- $3018 - 709 = 2309$
- $709 + 2309 = 3018$

4: From the following word problem, what is the equation: Visitors to the Notre Dame cathedral were recorded for Tuesday and Wednesday. Wednesday had 1123 more visitors than on Tuesday. If Tuesday had 1125 visitors, how many were there on Wednesday?

- $1125 - 1123 = ?$
- $1123 + 1125 = ?$

5: For the following word problem, what is the equation: A restaurant had 4762 diners in June. In July they had 2345 more diners than in June. How many diners did the restaurant have in July?

- $4762 + 2345 = ?$
- $4762 - 2345 = ?$

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