

Date \_\_\_\_\_

Name \_\_\_\_\_

## Checking 3 by 2 Digit Mixed Calculations - With Carrying and Exchanging

**LO: to check by using inverse**

Calculate the answer to the following addition calculations and check by using subtraction.

Choose the best method for you – column method, number line, near doubles etc:

<b>1</b> $419 + 79 =$	<b>2</b> $608 - 57 =$
<b>3</b> $437 - 49 =$	<b>4</b> $372 + 88 =$
<b>5</b> $673 - 46 =$	<b>6</b> $514 + 49 =$
<b>7</b> $586 + 97 =$	<b>8</b> $970 - 74 =$

**Challenge:** use 2 different methods to calculate and check this calculation.  
Explain which one you find better?

$$365 - 87 =$$



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## Checking 3 by 2 Digit Mixed Calculations - With Carrying and Exchanging

**LO: to check by using inverse**

Calculate the answer to the following addition calculations and check by using subtraction.

Choose the best method for you – column method, number line, near doubles etc:

**1**  $419 + 79 = 498$

$419 + 79 = 498$

or

$498 - 79 = 419$

**2**  $608 - 57 = 551$

$57 + 551 = 608$

**3**  $437 - 49 = 388$

$49 + 388 = 437$

**4**  $372 + 88 = 460$

$460 - 372 = 88$

or

$460 - 88 = 372$

**5**  $673 - 46 = 627$

$427 + 46 = 673$

**6**  $514 + 49 = 563$

$563 - 49 = 514$

or

$563 - 514 = 49$

**7**  $586 + 97 = 683$

$683 - 97 = 586$

or

$683 - 586 = 97$

**8**  $970 - 74 = 896$

$74 + 896 = 970$

**Challenge:** use 2 different methods to calculate and check this calculation.  
Explain which one you find better?

$365 - 87 = 278$