

Add Too Much, Take Back

Name: _____

Date: _____

Three-digit numbers - work the steps from left to right, then write the answer.

How it works: Add Too Much, Take Back Round up to a friendly ten, add that, then take back what you added extra.

$517 + 589 = \underline{1106}$

add 590 instead

$517 + 590 = \underline{1107}$

take back the extra 1

$\underline{1107} - 1 = \underline{1106}$

1) $262 + 598 =$ _____

add 600 instead

$_____ + _____ = _____$

take back the extra 2

$_____ - _____ = _____$

2) $819 + 679 =$ _____

add 820 instead

$_____ + _____ = _____$

take back the extra 1

$_____ - _____ = _____$

3) $218 + 579 =$ _____

add 580 instead

$_____ + _____ = _____$

take back the extra 1

$_____ - _____ = _____$

4) $829 + 367 =$ _____

add 830 instead

$_____ + _____ = _____$

take back the extra 1

$_____ - _____ = _____$

5) $239 + 839 =$ _____

add 840 instead

$_____ + _____ = _____$

take back the extra 1

$_____ - _____ = _____$

6) $187 + 379 =$ _____

add 380 instead

$_____ + _____ = _____$

take back the extra 1

$_____ - _____ = _____$

7) $847 + 329 =$ _____

add 330 instead

$_____ + _____ = _____$

take back the extra 1

$_____ - _____ = _____$

8) $45 + 759 =$ _____

add 760 instead

$_____ + _____ = _____$

take back the extra 1

$_____ - _____ = _____$



Answer Key

Add Too Much, Take Back - Three-digit numbers

Every step is filled in. Check your work.

How it works: Add Too Much, Take Back Round up to a friendly ten, add that, then take back what you added extra.

$$517 + 589 = \underline{1106}$$

add 590 instead

$$517 + 590 = \underline{1107}$$

take back the extra 1

$$\underline{1107} - 1 = \underline{1106}$$

1) $262 + 598 = \underline{860}$

add 600 instead

$$\underline{262} + \underline{600} = \underline{862}$$

take back the extra 2

$$\underline{862} - \underline{2} = \underline{860}$$

2) $819 + 679 = \underline{1498}$

add 820 instead

$$\underline{679} + \underline{820} = \underline{1499}$$

take back the extra 1

$$\underline{1499} - \underline{1} = \underline{1498}$$

3) $218 + 579 = \underline{797}$

add 580 instead

$$\underline{218} + \underline{580} = \underline{798}$$

take back the extra 1

$$\underline{798} - \underline{1} = \underline{797}$$

4) $829 + 367 = \underline{1196}$

add 830 instead

$$\underline{367} + \underline{830} = \underline{1197}$$

take back the extra 1

$$\underline{1197} - \underline{1} = \underline{1196}$$

5) $239 + 839 = \underline{1078}$

add 840 instead

$$\underline{239} + \underline{840} = \underline{1079}$$

take back the extra 1

$$\underline{1079} - \underline{1} = \underline{1078}$$

6) $187 + 379 = \underline{566}$

add 380 instead

$$\underline{187} + \underline{380} = \underline{567}$$

take back the extra 1

$$\underline{567} - \underline{1} = \underline{566}$$

7) $847 + 329 = \underline{1176}$

add 330 instead

$$\underline{847} + \underline{330} = \underline{1177}$$

take back the extra 1

$$\underline{1177} - \underline{1} = \underline{1176}$$

8) $45 + 759 = \underline{804}$

add 760 instead

$$\underline{45} + \underline{760} = \underline{805}$$

take back the extra 1

$$\underline{805} - \underline{1} = \underline{804}$$

