

Add Too Much, Take Back

Name: _____

Date: _____

Two-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.

$27 + 69 = \underline{96}$

add 70 instead

$27 + 70 = \underline{97}$

take back the extra 1

$\underline{97} - 1 = \underline{96}$

1) $49 + 73 = \underline{\quad}$

add 50 instead

$73 + \underline{\quad} = \underline{\quad}$

take back the extra 1

$\underline{\quad} - \underline{\quad} = \underline{\quad}$

2) $94 + 49 = \underline{\quad}$

add 50 instead

$94 + \underline{\quad} = \underline{\quad}$

take back the extra 1

$\underline{\quad} - \underline{\quad} = \underline{\quad}$

3) $62 + 8 = \underline{\quad}$

add 10 instead

$62 + \underline{\quad} = \underline{\quad}$

take back the extra 2

$\underline{\quad} - \underline{\quad} = \underline{\quad}$

4) $79 + 80 = \underline{\quad}$

add 80 instead

$80 + \underline{\quad} = \underline{\quad}$

take back the extra 1

$\underline{\quad} - \underline{\quad} = \underline{\quad}$

5) $20 + 69 = \underline{\quad}$

add 70 instead

$20 + \underline{\quad} = \underline{\quad}$

take back the extra 1

$\underline{\quad} - \underline{\quad} = \underline{\quad}$

6) $79 + 43 = \underline{\quad}$

add 80 instead

$43 + \underline{\quad} = \underline{\quad}$

take back the extra 1

$\underline{\quad} - \underline{\quad} = \underline{\quad}$

7) $89 + 16 = \underline{\quad}$

add 90 instead

$16 + \underline{\quad} = \underline{\quad}$

take back the extra 1

$\underline{\quad} - \underline{\quad} = \underline{\quad}$

8) $59 + 60 = \underline{\quad}$

add 60 instead

$60 + \underline{\quad} = \underline{\quad}$

take back the extra 1

$\underline{\quad} - \underline{\quad} = \underline{\quad}$



Answer Key

Add Too Much, Take Back - Two-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.

$$27 + 69 = \underline{96}$$

add 70 instead

$$27 + 70 = \underline{97}$$

take back the extra 1

$$\underline{97} - 1 = \underline{96}$$

1) $49 + 73 = \underline{122}$

add 50 instead

$$73 + 50 = \underline{123}$$

take back the extra 1

$$\underline{123} - 1 = \underline{122}$$

2) $94 + 49 = \underline{143}$

add 50 instead

$$94 + 50 = \underline{144}$$

take back the extra 1

$$\underline{144} - 1 = \underline{143}$$

3) $62 + 8 = \underline{70}$

add 10 instead

$$62 + 10 = \underline{72}$$

take back the extra 2

$$\underline{72} - 2 = \underline{70}$$

4) $79 + 80 = \underline{159}$

add 80 instead

$$80 + 80 = \underline{160}$$

take back the extra 1

$$\underline{160} - 1 = \underline{159}$$

5) $20 + 69 = \underline{89}$

add 70 instead

$$20 + 70 = \underline{90}$$

take back the extra 1

$$\underline{90} - 1 = \underline{89}$$

6) $79 + 43 = \underline{122}$

add 80 instead

$$43 + 80 = \underline{123}$$

take back the extra 1

$$\underline{123} - 1 = \underline{122}$$

7) $89 + 16 = \underline{105}$

add 90 instead

$$16 + 90 = \underline{106}$$

take back the extra 1

$$\underline{106} - 1 = \underline{105}$$

8) $59 + 60 = \underline{119}$

add 60 instead

$$60 + 60 = \underline{120}$$

take back the extra 1

$$\underline{120} - 1 = \underline{119}$$

