

Add the Tens, Then the Ones

Name: _____

Date: _____

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

How it works: Add the Tens, Then the Ones

Keep the number ending in the bigger digit whole, then add the other one's tens and ones.

$808 + 137 = \underline{945}$

add the hundreds
 $808 + 100 = \underline{908}$

add the tens
 $\underline{908} + 30 = \underline{938}$

add the ones
 $\underline{938} + 7 = \underline{945}$

1) $578 + 911 =$ _____

add the hundreds

$_____ + _____ = _____$

add the tens

$_____ + _____ = _____$

add the ones

$_____ + _____ = _____$

2) $865 + 931 =$ _____

add the hundreds

$_____ + _____ = _____$

add the tens

$_____ + _____ = _____$

add the ones

$_____ + _____ = _____$

3) $248 + 470 =$ _____

add the hundreds

$_____ + _____ = _____$

add the tens

$_____ + _____ = _____$

4) $740 + 913 =$ _____

add the hundreds

$_____ + _____ = _____$

add the tens

$_____ + _____ = _____$

5) $890 + 236 =$ _____

add the hundreds

$_____ + _____ = _____$

add the tens

$_____ + _____ = _____$

6) $280 + 548 =$ _____

add the hundreds

$_____ + _____ = _____$

add the tens

$_____ + _____ = _____$

7) $551 + 694 =$ _____

add the hundreds

$_____ + _____ = _____$

add the tens

$_____ + _____ = _____$

add the ones

$_____ + _____ = _____$

8) $771 + 834 =$ _____

add the hundreds

$_____ + _____ = _____$

add the tens

$_____ + _____ = _____$

add the ones

$_____ + _____ = _____$



Answer Key

Add the Tens, Then the Ones - Three-digit numbers

Every step is filled in. Check your work.

How it works: Add the Tens, Then the Ones Keep the number ending in the bigger digit whole, then add the other one's tens and ones.

$$808 + 137 = \underline{945}$$

add the hundreds
 $808 + 100 = \underline{908}$

add the tens
 $908 + 30 = \underline{938}$

add the ones
 $938 + 7 = \underline{945}$

1) $578 + 911 = \underline{1489}$

add the hundreds
 $578 + 900 = \underline{1478}$

add the tens
 $1478 + 10 = \underline{1488}$

add the ones
 $1488 + 1 = \underline{1489}$

2) $865 + 931 = \underline{1796}$

add the hundreds
 $865 + 900 = \underline{1765}$

add the tens
 $1765 + 30 = \underline{1795}$

add the ones
 $1795 + 1 = \underline{1796}$

3) $248 + 470 = \underline{718}$

add the hundreds
 $248 + 400 = \underline{648}$

add the tens
 $648 + 70 = \underline{718}$

4) $740 + 913 = \underline{1653}$

add the hundreds
 $913 + 700 = \underline{1613}$

add the tens
 $1613 + 40 = \underline{1653}$

5) $890 + 236 = \underline{1126}$

add the hundreds
 $236 + 800 = \underline{1036}$

add the tens
 $1036 + 90 = \underline{1126}$

6) $280 + 548 = \underline{828}$

add the hundreds
 $548 + 200 = \underline{748}$

add the tens
 $748 + 80 = \underline{828}$

7) $551 + 694 = \underline{1245}$

add the hundreds
 $694 + 500 = \underline{1194}$

add the tens
 $1194 + 50 = \underline{1244}$

add the ones
 $1244 + 1 = \underline{1245}$

8) $771 + 834 = \underline{1605}$

add the hundreds
 $834 + 700 = \underline{1534}$

add the tens
 $1534 + 70 = \underline{1604}$

add the ones
 $1604 + 1 = \underline{1605}$

