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.

685 + 923 = 1608

- *add the hundreds*: 685 + 900 = 1585
- *add the tens*: 1585 + 20 = 1605
- *add the ones*: 1605 + 3 = 1608

1) **363 + 627 =** ____
   - *add the hundreds*: ____ + ____ = ____
   - *add the tens*: ____ + ____ = ____
   - *add the ones*: ____ + ____ = ____

2) **340 + 203 =** ____
   - *add the hundreds*: ____ + ____ = ____
   - *add the tens*: ____ + ____ = ____

3) **408 + 920 =** ____
   - *add the hundreds*: ____ + ____ = ____
   - *add the tens*: ____ + ____ = ____

4) **551 + 694 =** ____
   - *add the hundreds*: ____ + ____ = ____
   - *add the tens*: ____ + ____ = ____
   - *add the ones*: ____ + ____ = ____

5) **461 + 333 =** ____
   - *add the hundreds*: ____ + ____ = ____
   - *add the tens*: ____ + ____ = ____
   - *add the ones*: ____ + ____ = ____

6) **403 + 517 =** ____
   - *add the hundreds*: ____ + ____ = ____
   - *add the ones*: ____ + ____ = ____

7) **160 + 453 =** ____
   - *add the hundreds*: ____ + ____ = ____
   - *add the tens*: ____ + ____ = ____

8) **733 + 57 =** ____
   - *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.

685 + 923 = 1608

- *add the hundreds*: 685 + 900 = 1585
- *add the tens*: 1585 + 20 = 1605
- *add the ones*: 1605 + 3 = 1608

1) **363 + 627 = 990**

- *add the hundreds*: 627 + 300 = 927
- *add the tens*: 927 + 60 = 987
- *add the ones*: 987 + 3 = 990

2) **340 + 203 = 543**

- *add the hundreds*: 203 + 300 = 503
- *add the tens*: 503 + 40 = 543

3) **408 + 920 = 132**

- *add the hundreds*: 408 + 900 = 1308
- *add the tens*: 1308 + 20 = 1328

4) **551 + 694 = 124**

- *add the hundreds*: 694 + 500 = 1194
- *add the tens*: 1194 + 50 = 1244
- *add the ones*: 1244 + 1 = 1245

5) **461 + 333 = 794**

- *add the hundreds*: 333 + 400 = 733
- *add the tens*: 733 + 60 = 793
- *add the ones*: 793 + 1 = 794

6) **403 + 517 = 920**

- *add the hundreds*: 517 + 400 = 917
- *add the ones*: 917 + 3 = 920

7) **160 + 453 = 613**

- *add the hundreds*: 453 + 100 = 553
- *add the tens*: 553 + 60 = 613

8) **733 + 57 = 790**

- *add the tens*: 733 + 50 = 783
- *add the ones*: 783 + 7 = 790