

Jump to the Next Ten

Name: _____

Date: _____

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

How it works: Jump to the Next Ten Add the tens you can see first, then hop to a round ten, then add what is left.

$568 + 436 = \underline{1004}$

add the tens first
 $568 + 430 = \underline{998}$

now jump to the next ten
 $\underline{998} + 2 = \underline{1000}$

add the ones that are left
 $\underline{1000} + 4 = \underline{1004}$

1) $196 + 756 =$ _____

add the tens first
_____ + _____ = _____

now jump to the next ten
_____ + _____ = _____

add the ones that are left
_____ + _____ = _____

2) $15 + 697 =$ _____

add the tens first
_____ + _____ = _____

now jump to the next ten
_____ + _____ = _____

add the ones that are left
_____ + _____ = _____

3) $295 + 476 =$ _____

add the tens first
_____ + _____ = _____

now jump to the next ten
_____ + _____ = _____

add the ones that are left
_____ + _____ = _____

4) $227 + 708 =$ _____

add the tens first
_____ + _____ = _____

now jump to the next ten
_____ + _____ = _____

add the ones that are left
_____ + _____ = _____

5) $668 + 643 =$ _____

add the tens first
_____ + _____ = _____

now jump to the next ten
_____ + _____ = _____

add the ones that are left
_____ + _____ = _____

6) $516 + 635 =$ _____

add the tens first
_____ + _____ = _____

now jump to the next ten
_____ + _____ = _____

add the ones that are left
_____ + _____ = _____

7) $265 + 307 =$ _____

add the tens first
_____ + _____ = _____

now jump to the next ten
_____ + _____ = _____

add the ones that are left
_____ + _____ = _____

8) $707 + 467 =$ _____

add the tens first
_____ + _____ = _____

now jump to the next ten
_____ + _____ = _____

add the ones that are left
_____ + _____ = _____



Answer Key

Jump to the Next Ten - Three-digit numbers

Every step is filled in. Check your work.

How it works: Jump to the Next Ten Add the tens you can see first, then hop to a round ten, then add what is left.

$$568 + 436 = \underline{1004}$$

add the tens first
 $568 + 430 = \underline{998}$

now jump to the next ten
 $998 + 2 = \underline{1000}$

add the ones that are left
 $1000 + 4 = \underline{1004}$

1) $196 + 756 = \underline{952}$

add the tens first
 $756 + 190 = \underline{946}$

now jump to the next ten
 $946 + 4 = \underline{950}$

add the ones that are left
 $950 + 2 = \underline{952}$

2) $15 + 697 = \underline{712}$

add the tens first
 $697 + 10 = \underline{707}$

now jump to the next ten
 $707 + 3 = \underline{710}$

add the ones that are left
 $710 + 2 = \underline{712}$

3) $295 + 476 = \underline{771}$

add the tens first
 $476 + 290 = \underline{766}$

now jump to the next ten
 $766 + 4 = \underline{770}$

add the ones that are left
 $770 + 1 = \underline{771}$

4) $227 + 708 = \underline{935}$

add the tens first
 $708 + 220 = \underline{928}$

now jump to the next ten
 $928 + 2 = \underline{930}$

add the ones that are left
 $930 + 5 = \underline{935}$

5) $668 + 643 = \underline{1311}$

add the tens first
 $668 + 640 = \underline{1308}$

now jump to the next ten
 $1308 + 2 = \underline{1310}$

add the ones that are left
 $1310 + 1 = \underline{1311}$

6) $516 + 635 = \underline{1151}$

add the tens first
 $516 + 630 = \underline{1146}$

now jump to the next ten
 $1146 + 4 = \underline{1150}$

add the ones that are left
 $1150 + 1 = \underline{1151}$

7) $265 + 307 = \underline{572}$

add the tens first
 $307 + 260 = \underline{567}$

now jump to the next ten
 $567 + 3 = \underline{570}$

add the ones that are left
 $570 + 2 = \underline{572}$

8) $707 + 467 = \underline{1174}$

add the tens first
 $707 + 460 = \underline{1167}$

now jump to the next ten
 $1167 + 3 = \underline{1170}$

add the ones that are left
 $1170 + 4 = \underline{1174}$

