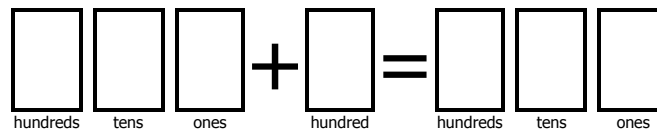
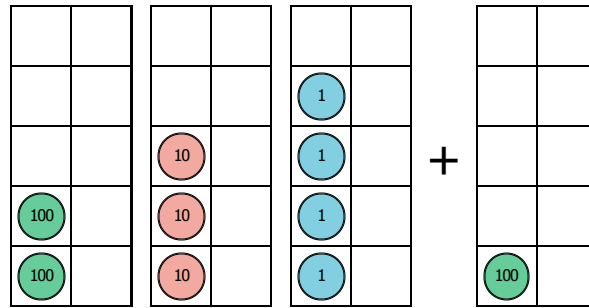


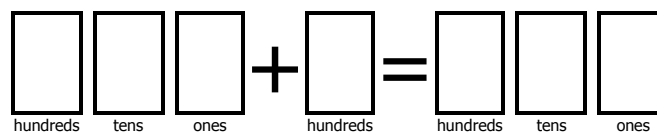
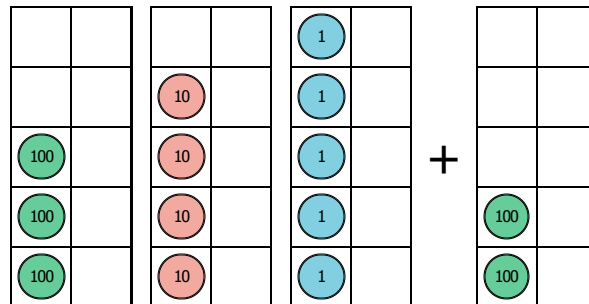
1.

$$234 + 100 = \underline{\hspace{2cm}}$$



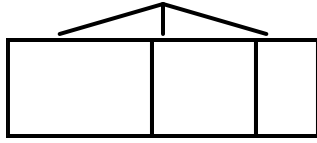
2.

$$345 + 200 = \underline{\hspace{2cm}}$$



1.

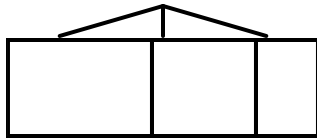
$$647 + 100 = \underline{\hspace{2cm}}$$



			+		=			
hundreds	tens	ones		hundred		hundreds	tens	ones

2.

$$758 + 200 = \underline{\hspace{2cm}}$$



			+		=			
hundreds	tens	ones		hundreds		hundreds	tens	ones

1.

$$131 + 200 = \underline{\hspace{2cm}}$$

2.

$$234 + 400 = \underline{\hspace{2cm}}$$

3.

$$625 + 100 = \underline{\hspace{2cm}}$$

4.

$$323 + 200 = \underline{\hspace{2cm}}$$

5.

$$512 + 300 = \underline{\hspace{2cm}}$$

6.

$$436 + 500 = \underline{\hspace{2cm}}$$

The first day of the book fair, the students buy 283 books. The second day, the students buy 200 books. How many books did they buy in all?

- Draw a bar model to show how many books the students buy in all.
- Use number bonds to break the number of books into expanded form.
- Add to find how many books the students buy in all.

MAZE - B

Find a path from the top to the bottom of the maze.

Circle the equation if it is TRUE.

$651 + 200 = 951$	$757 + 100 = 857$	$311 + 200 = 611$	$415 + 400 = 825$	$327 + 400 = 737$
$527 + 300 = 927$	$627 + 300 = 927$	$343 + 100 = 443$	$225 + 300 = 525$	$185 + 800 = 985$
$442 + 300 = 752$	$333 + 100 = 443$	$161 + 600 = 861$	$527 + 100 = 727$	$321 + 500 = 821$
$322 + 500 = 832$	$261 + 600 = 861$	$411 + 200 = 611$	$332 + 500 = 832$	$425 + 400 = 825$
$311 + 600 = 921$	$627 + 100 = 727$	$337 + 400 = 747$	$405 + 500 = 915$	$241 + 500 = 751$
$526 + 400 = 936$	$347 + 400 = 747$	$125 + 300 = 525$	$247 + 400 = 747$	$651 + 200 = 951$