

GIVE AND TAKE

ADDITION

AND

SUBTRACTION

**CARRY
FORWARD**

**TWO
DIGITS**

**THREE
DIGITS**

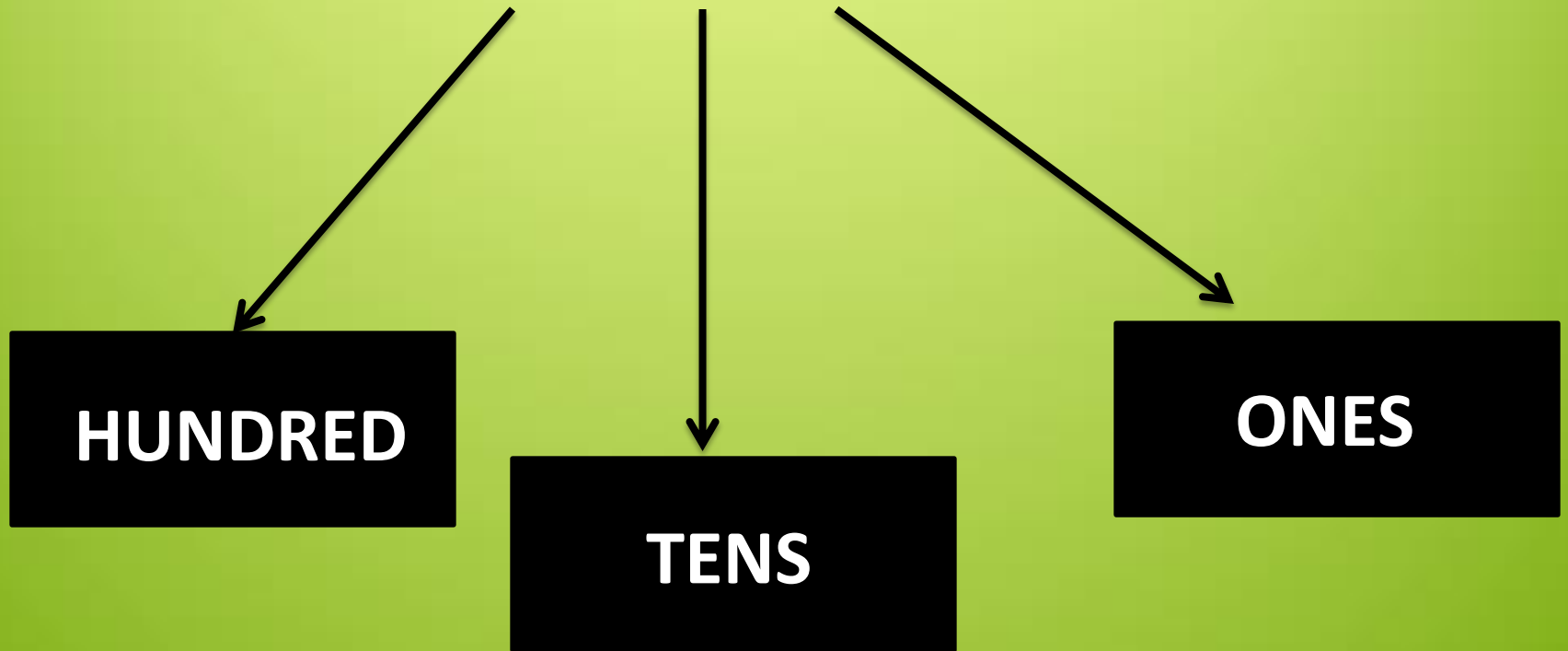
BORROW

**TWO
DIGITS**

**THREE
DIGITS**

PLACE VALUE

H T O



TWO DIGITS ADDITION

The diagram illustrates the process of adding two two-digit numbers, 14 and 08, with a carry forward. The numbers are written in a vertical column format. The first column shows 14 plus 3, resulting in 8. The second column shows 08 plus 3, resulting in 1. A red circle highlights the digit 1 in the first column, and an arrow points from it to a box labeled "CARRY FORWARD".

	1	0
	4	8
+	3	3
	8	1

CARRY FORWARD

THREE DIGITS ADDITION

The diagram illustrates a three-digit addition problem. The numbers are aligned by place value: Hundreds (H), Tens (T), and Ones (O). The first number is 262, and the second number is 252. The sum is 514. A carry of 1 is shown from the tens place to the hundreds place, labeled "CARRY FORWARD".

	H	T	O
	2	6	2
+	2	5	2
	5	1	4

1 → CARRY FORWARD

THREE DIGITS SUBTRACTION

BORROW

	H	T	O
	5 6	1 5	8
-	1	7	5
	4	8	3

The diagram illustrates a three-digit subtraction problem: 568 minus 175. The digits are arranged in columns labeled H (Hundreds), T (Tens), and O (Ones). A horizontal line is drawn under the bottom row of digits. The result, 483, is shown below the line. A vertical arrow points from the tens digit of the bottom row (7) to the tens digit of the top row (5), indicating a borrow. The tens digit of the top row is circled in red, and the word "BORROW" is written in a black box above the arrow. The hundreds digit of the top row (5) is crossed out with a diagonal line, and the hundreds digit of the bottom row (1) is also crossed out. The result 483 is shown below the line.