

## Algebraic Language: Identifying Constants (Answer Sheet)



### What is a constant?

A constant is a number that stays the same.



#### Key Word



**Constant:**  
a fixed number

### Example

**Key Step:** The constant is a number.



**Expression:**  $2 + x$

**Constant:** 2

**Why?** It is a number. It is fixed and it always stays the same.



## Answers (Identifying Constants)

Write the constant in each expression.

	Expressions	Constants
(1)	$x + 5$	5
(2)	$3y + 2$	2
(3)	$4 - n$	4
(4)	$d + 7$	7
(5)	$4 + b + 2$	4 and 2



#### Tip

A constant is always a number.