

# Subtraction

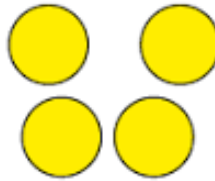
## Key Objective

Show an interest in number problems.

Subtract practically without number sentence

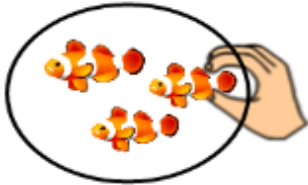
1

Counting one set to find a total



2

Subtraction using objects



3

Subtraction using pictures



## Key Vocabulary

less, subtract, how many more, how many fewer, less than, most, least, count back, how many left?

# Nursery

# Subtraction

## Key Objective

Subtract numbers with up to three digits, using the formal written method of columnar subtraction.

### Expanded column subtraction

**1**

TO – TO  
(no exchanging)

	3	0	+	4	
-	2	0	+	3	
<hr/>					
	1	0	+	1	
<hr/>					

**2**

TO – TO  
(exchanging)

	5	0			
	<del>6</del>	0	+	15	
-	3	0	+	7	
<hr/>					
	2	0	+	8	
<hr/>					

**3**

HTO – HTO  
(exchanging)

	2	0	0		1	5	0		
	<del>3</del>	0	0	+	<del>6</del>	0	+	15	
-	1	0	0	+	8	0	+	7	
<hr/>									
	1	0	0	+	7	0	+	8	
<hr/>									

### Compact column subtraction

**4**

No exchanging

	3	6	5
-	1	2	3
<hr/>			
	2	4	2
<hr/>			

**5**

Exchanging

	3	<sup>5</sup> <del>6</del>	5
-	2	4	7
<hr/>			
	1	1	5
<hr/>			

## Key Vocabulary

equal to, take, take away, less, minus, subtract, leaves, distance between, how many more, how many fewer, less than, most, least, count back, how many left, how much less is...? Count on, strategy, partition, tens, ones, exchange, decrease, hundreds, value, digit.

# Year 3

