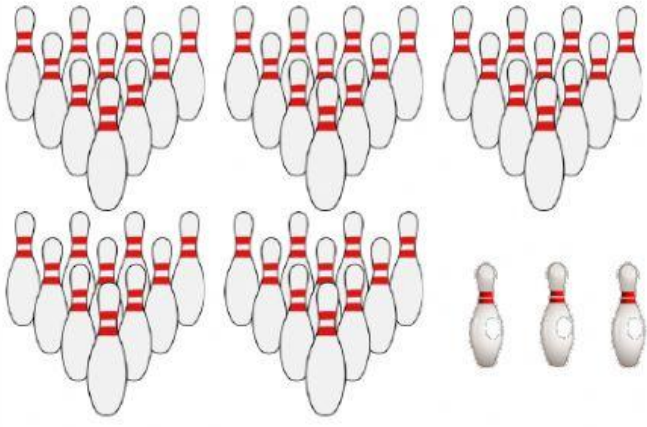
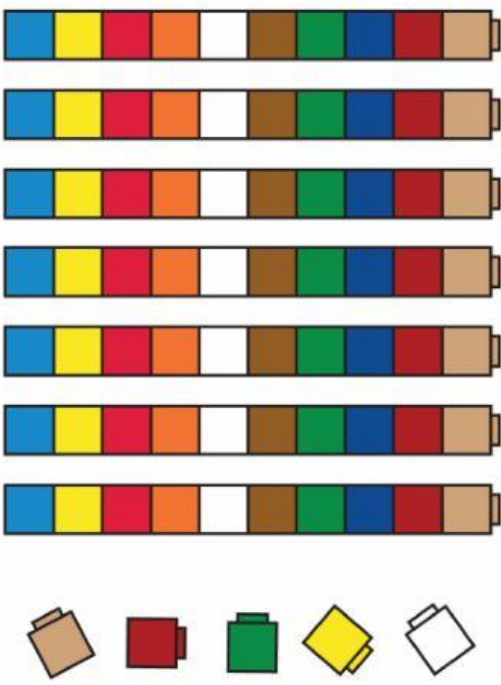


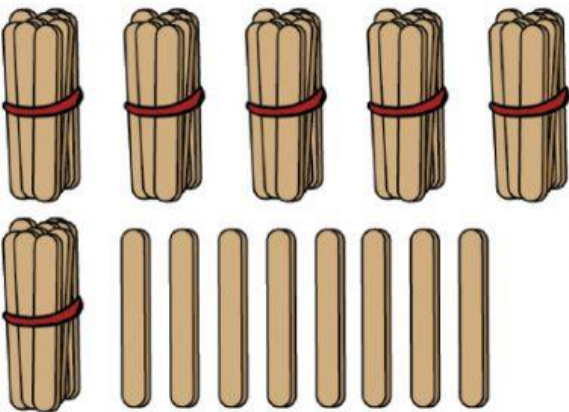
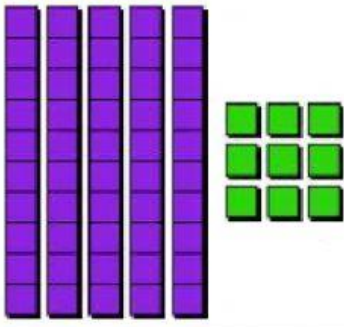


Year: 1


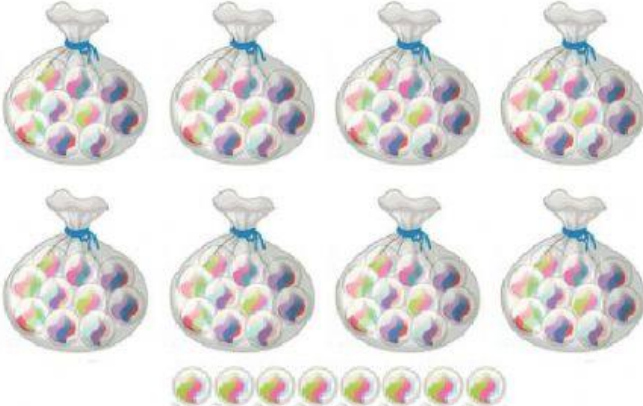

Topic: Numbers up to 100

Learning Objective: Students should be able to count in tens and ones up to 100.

How many are there?

1.	 A visual representation of 33 bowling pins. There are five groups of ten pins each, arranged in a standard bowling triangle (3 in the front row, 2 in the second, 1 in the third). The fifth group consists of three individual pins.	
2.	 A visual representation of 70 colorful blocks. There are seven horizontal rows, each containing ten blocks of different colors: blue, yellow, red, orange, white, brown, green, dark blue, red, and tan. Below the rows are five individual blocks of the same colors: tan, red, green, yellow, and white.	

3.		
4.		
5.		
6.		

7.		
8.		
9.		
10.	