Tens and Ones
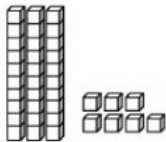# Problem Solving

Read each problem. Draw the model in the rough work boxes to help you to solve them.

	Rough work
1. Jake puts his marbles into 2 groups of ten. He has 6 left over. How many marbles does Jake have? _____ marbles	
2. Sue puts her crayons into 4 groups of ten. She has 5 left over. How many crayons does Sue have? _____ crayons	
3. Write the number in three different ways. _____ tens + _____ ones = _____ _____ + _____ = _____ _____	
4. Jack caught <u>2</u>7 fish last night. What is the value of the underlined digit? _____	