Date:_____

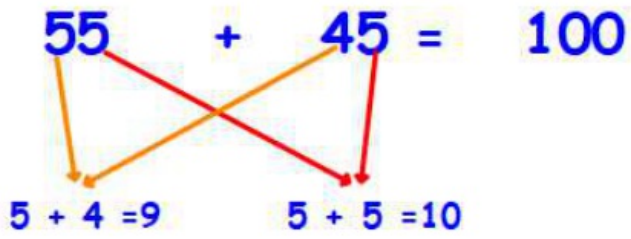
Chapter 3 Section B : Use Complements of Numbers (3.B.1)

Objective:

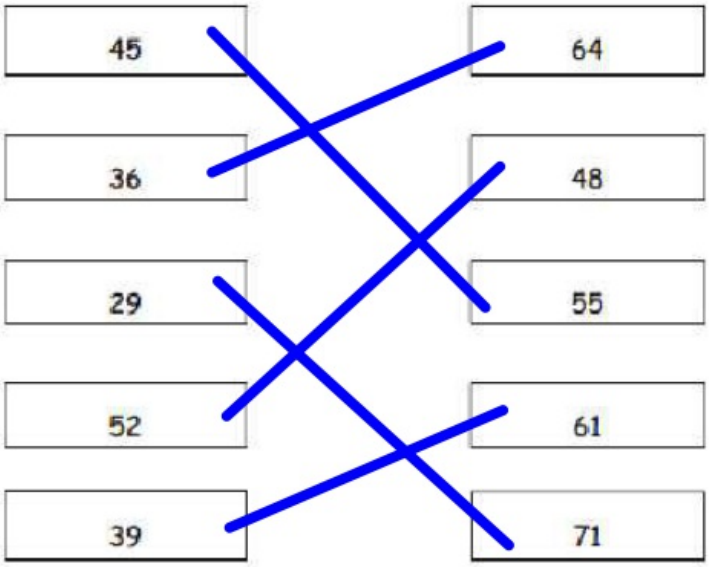
Recognise complements of 100 and complements of multiples of 10 or 100 up to 1000

Complements of 10 are **number pairs** that add up to 10.
Complements of 100 are **number pairs** that add up to 100.

When we are finding complements of a 100, the sum of the digits in the 1s place is 10 and the sum of the digits in the 10s place is 9.



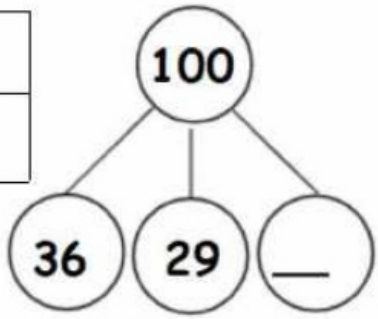
Q1. **Match** the numbers that **add up to 100**. [Complements of 100]



Q2. Ruby, Tom and Steve have 100 beads in all.

The table shows the number of beads Ruby and Tom have.

Name	Ruby	Tom	Steve
Number of beads	36	29	

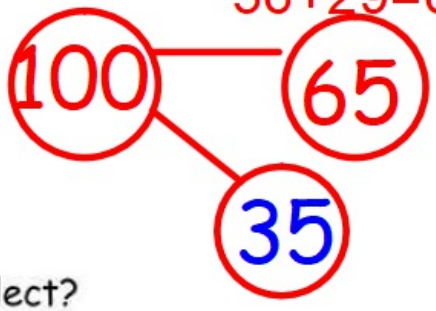


How **many** beads does Steve have?

35 and 65 make 100

So, Steve has 35 beads

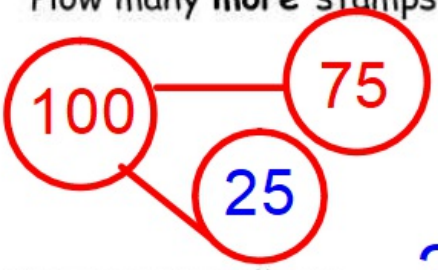
36+29=65



Q3. Karen has 75 stamps.

She wants to collect 100 stamps.

How many **more** stamps must she collect?



Karen must collect 25 more stamps.

Q4. Fill in the blanks.

a) 8 and 2 are complements of 10.

b) 70 and 30 are complements of 100.