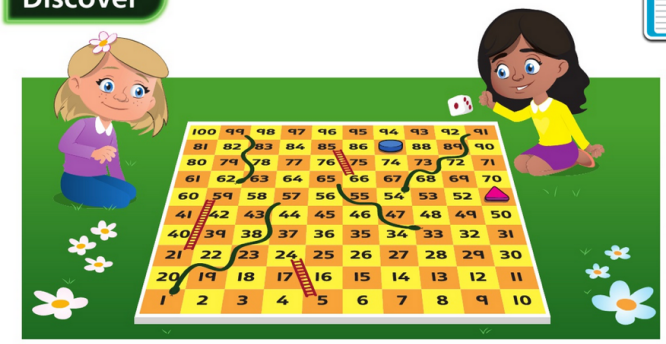
Making number bonds to 100

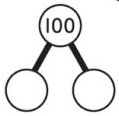
Discover



1 **a)** How many squares does ⬭ have to move to get to 100?

Complete the number sentence and the ⋔.

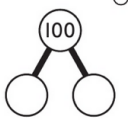
87 + ☐ = 100



b) How many squares does △ have to move to get to 100?

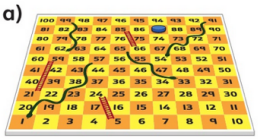
Complete the number sentence and the ⋔.

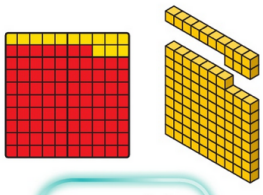
51 + ☐ = 100



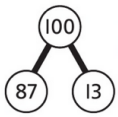
Share

a)





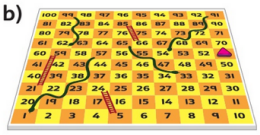
87 + 13 = 100

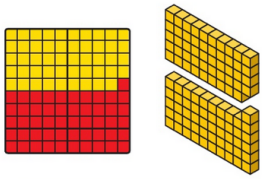


I counted the squares left.

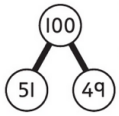
⬭ has to move 13 squares.

b)





51 + 49 = 100

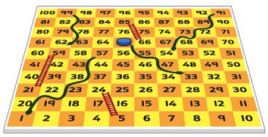


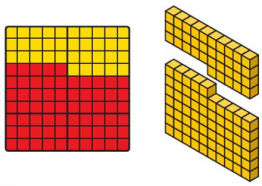
I counted the tens first. Then I counted the ones needed to make 100.

△ has to move 49 squares.

Think together

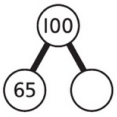
1 How many more squares does ⬭ have to move to get to 100?





⬭ has to move ☐ squares.

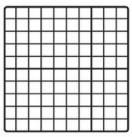
65 + ☐ = 100

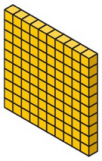


2 What number is missing from the bar model?

100	
	30

30 + ☐ = 100

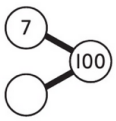


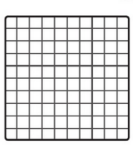


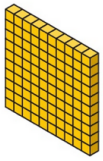
CHALLENGE

3 **a)** Find the missing number.

Copy and complete the ⋔.







I used the ▦ and ▰ to help me get the answer.

b) What mistake has been made?

44 + 66 = 100

I know that 4 and 6 make 10. This could help me find the answer.

→ Practice book 2A p50