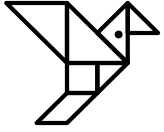


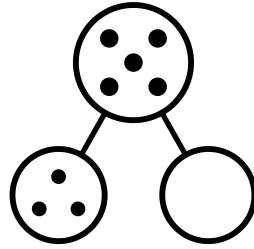


Learn a new puzzle

Number Bonds

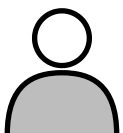


The big circle is all of them.



1	2	3	4	5
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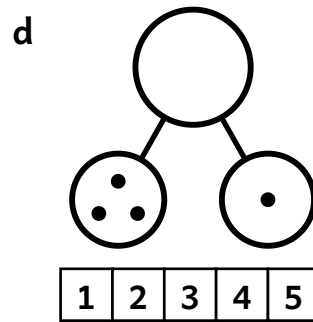
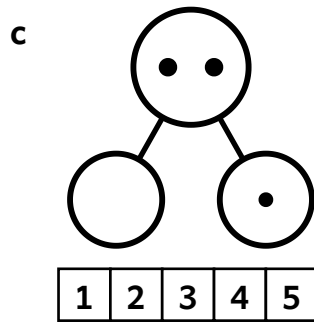
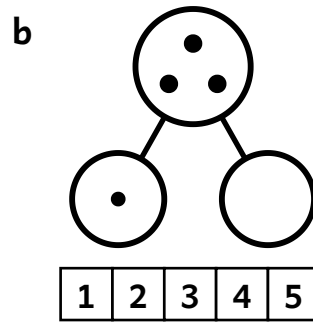
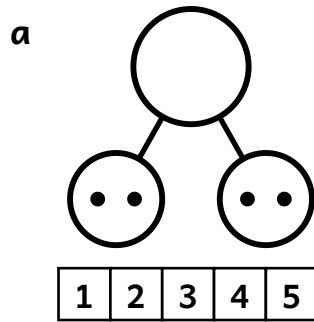
- 1 The big circle has 5 dots: all of them.
- 2 One small circle has 3 of them.
- 3 5 is 3 and 2 more. Check 2.



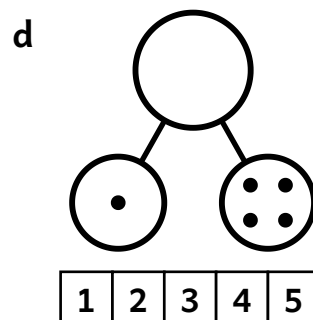
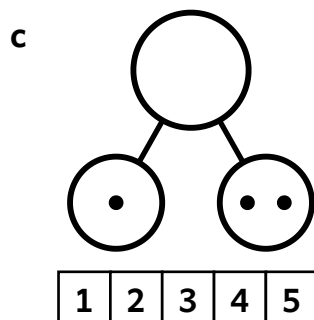
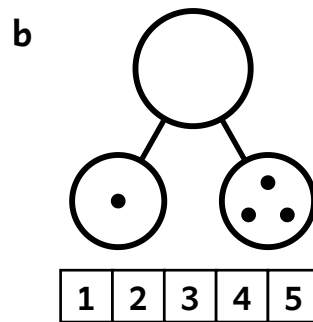
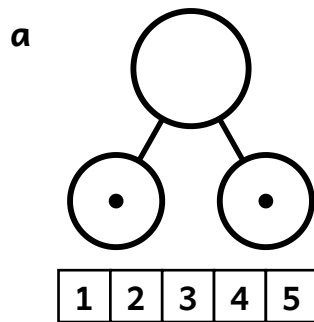
How many dots are missing from the small circles?



1 Number Bonds Count the dots. Check the missing number.

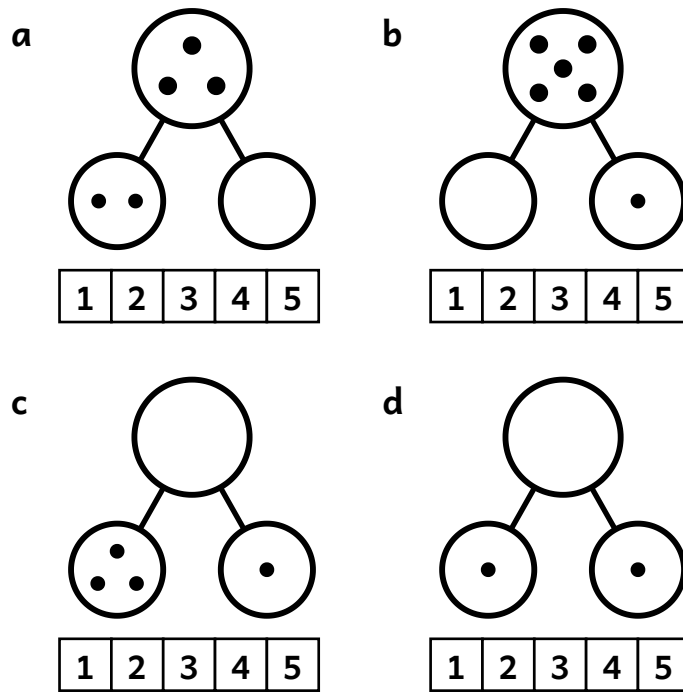


2 Number Bonds Count the dots. Check the missing number.

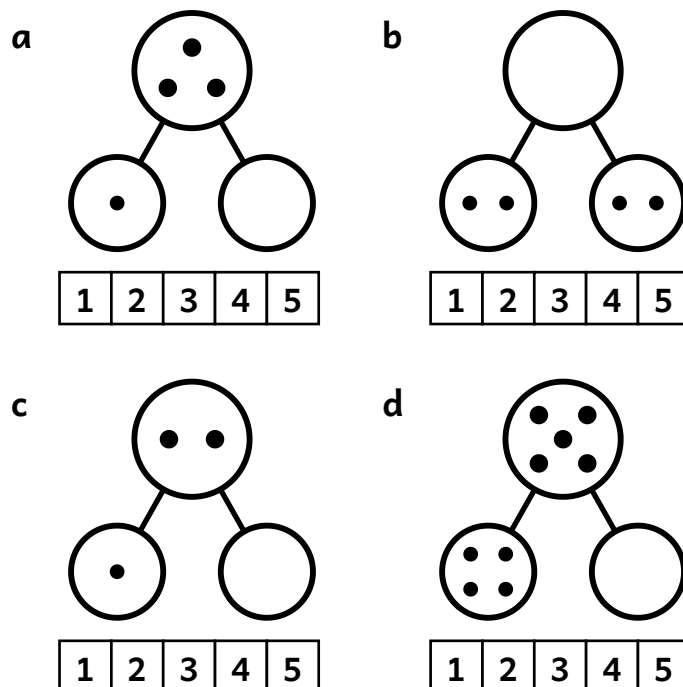




3 Number Bonds Count the dots. Check the missing number.

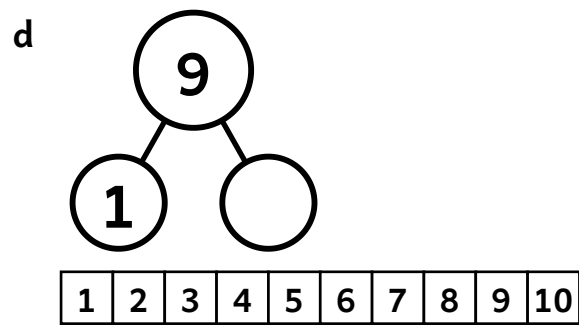
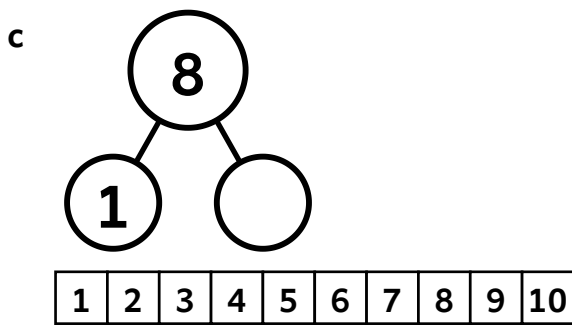
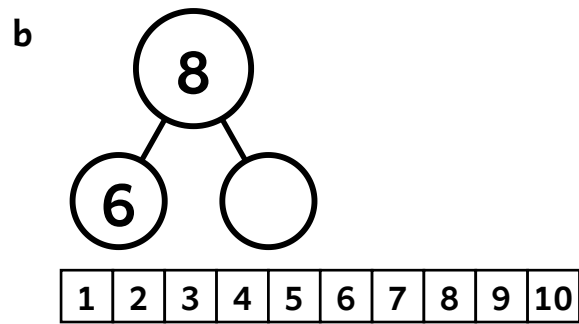
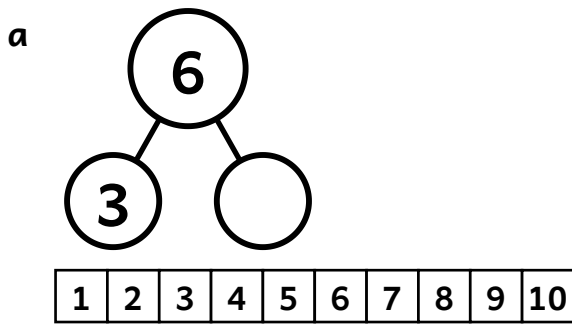


4 Number Bonds Count the dots. Check the missing number.

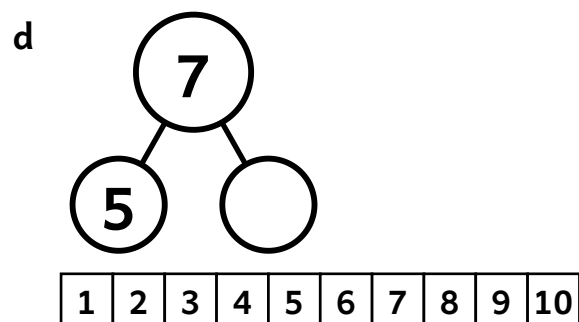
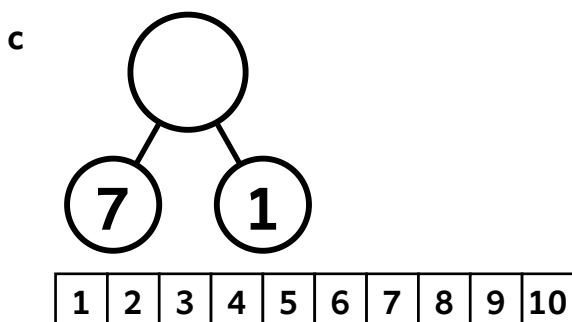
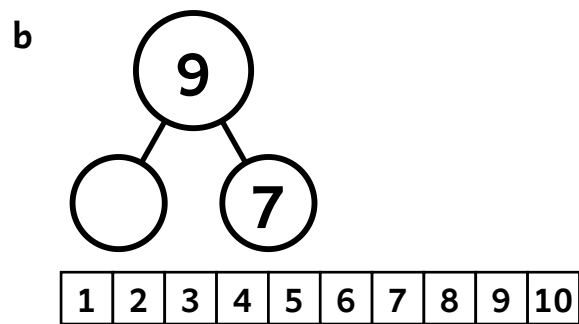
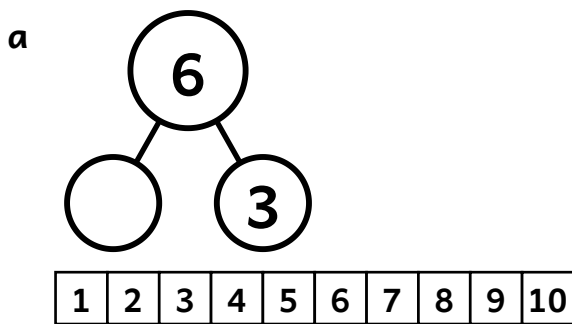




5 Number Bonds Check the missing number.

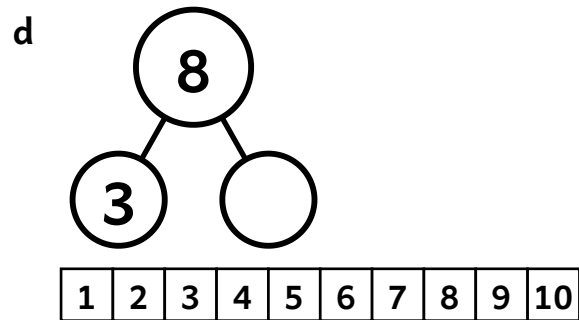
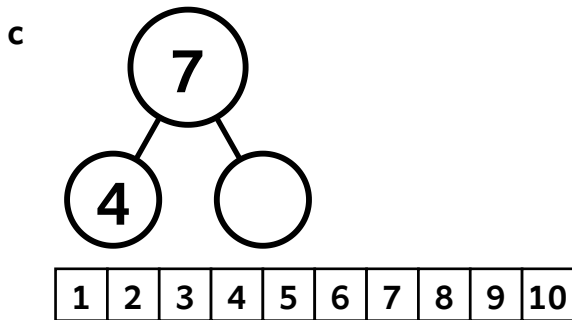
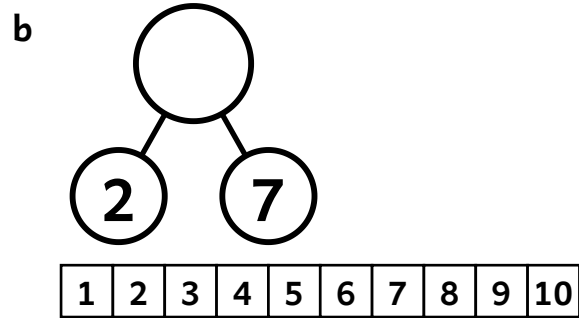
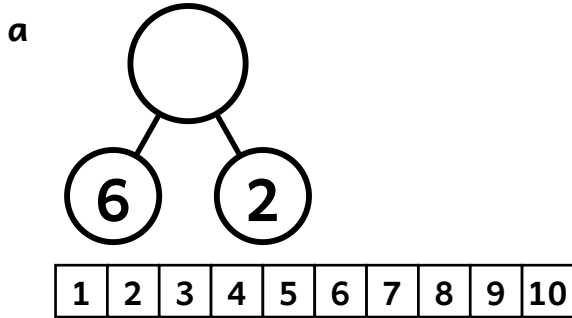


6 Number Bonds Check the missing number.

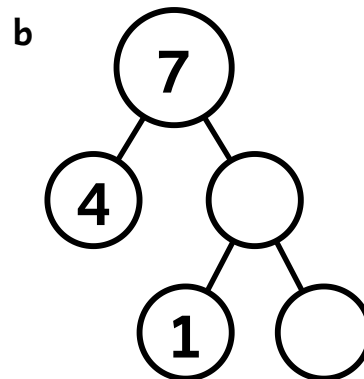
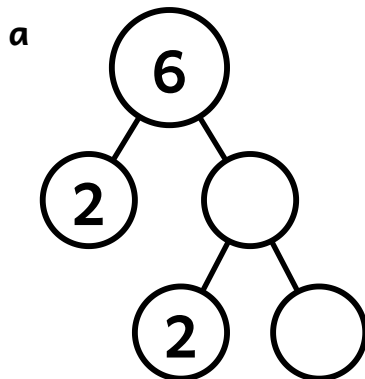




7 Number Bonds Check the missing number.

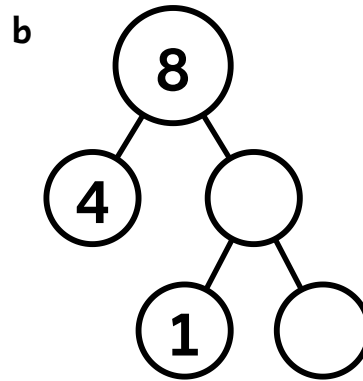
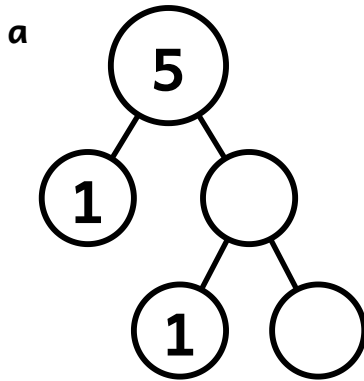


8 Number Bonds Write the missing numbers.

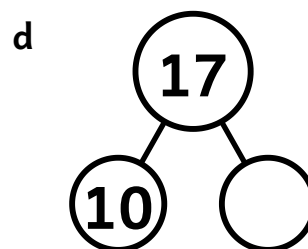
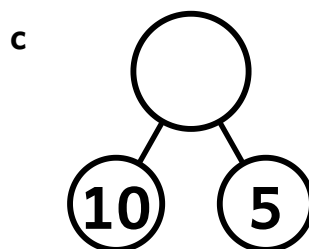
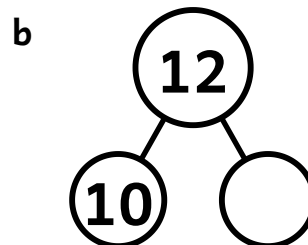
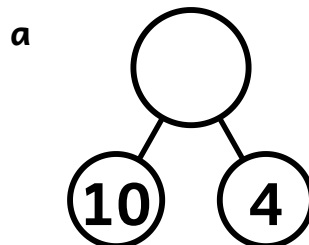


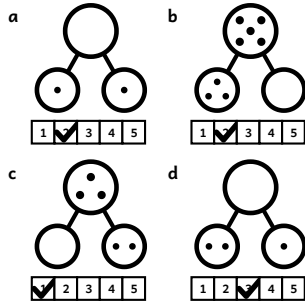


9 Number Bonds Write the missing numbers.

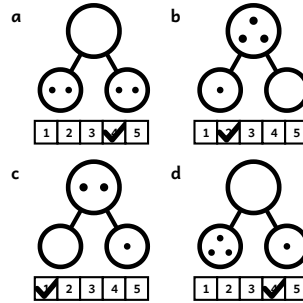


10 Number Bonds Write the missing number.

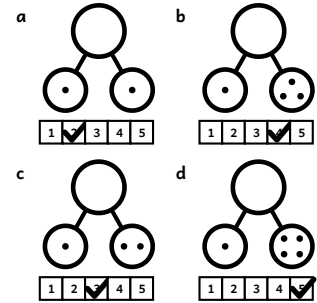


**Answers** For grown-ups. Cut off or keep this page aside until the puzzles are done.**Learn · Number Bonds**

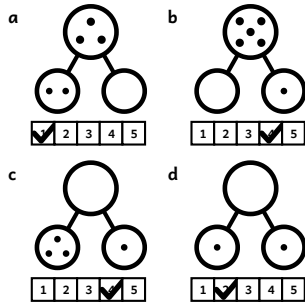
#1

a: $4 = 2 + 2$; b: $3 = 1 + 2$; c: $2 = 1 + 1$; d: $4 = 3 + 1$.

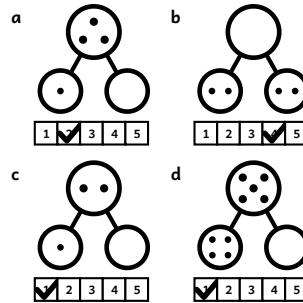
#2

a: $2 = 1 + 1$; b: $4 = 1 + 3$; c: $3 = 1 + 2$; d: $5 = 1 + 4$.

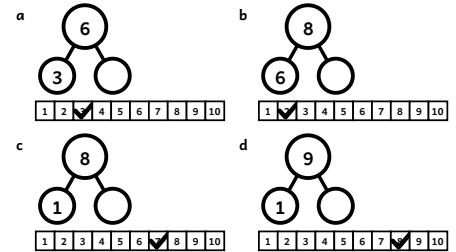
#3

a: $3 = 2 + 1$; b: $5 = 4 + 1$; c: $4 = 3 + 1$; d: $2 = 1 + 1$.

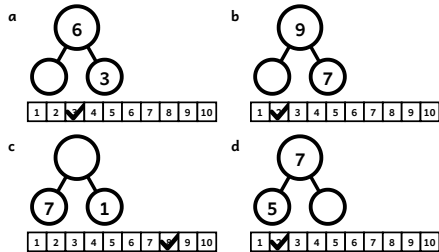
#4

a: $3 = 1 + 2$; b: $4 = 2 + 2$; c: $2 = 1 + 1$; d: $5 = 4 + 1$.

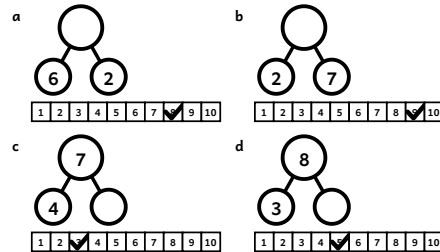
#5

a: $6 = 3 + 3$; b: $8 = 6 + 2$; c: $8 = 1 + 7$; d: $9 = 1 + 8$.

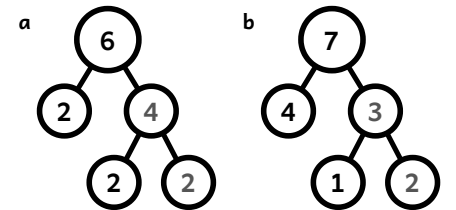
#6

a: $6 = 3 + 3$; b: $9 = 2 + 7$; c: $8 = 7 + 1$; d: $7 = 5 + 2$.

#7

a: $8 = 6 + 2$; b: $9 = 2 + 7$; c: $7 = 4 + 3$; d: $8 = 3 + 5$.

#8

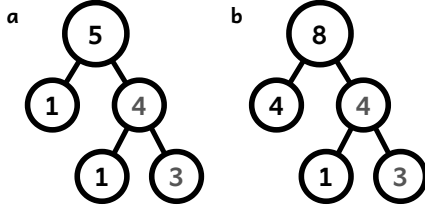
a: $6 = 2 + 4$, then $4 = 2 + 2$; b: $7 = 4 + 3$, then $3 = 1 + 2$.



Answers

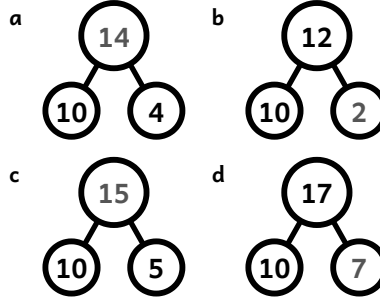
For grown-ups. Cut off or keep this page aside until the puzzles are done.

#9



a: $5 = 1 + 4$, then $4 = 1 + 3$; b: $8 = 4 + 4$, then $4 = 1 + 3$.

#10



a: $14 = 10 + 4$; b: $12 = 10 + 2$; c: $15 = 10 + 5$; d: $17 = 10 + 7$.