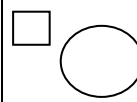


25/01/2021

LO: I can partition 15

Addition & Subtraction; Facts of 11-16



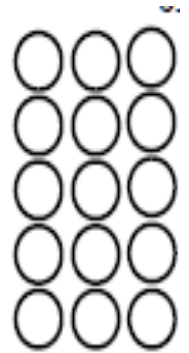
Do it

Use the diagram to partition 15 in different ways:

$$15 = 10 + \square$$



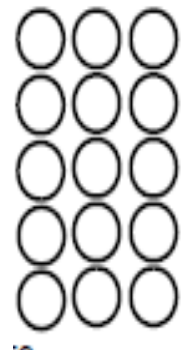
$$15 = \square + 3$$



$$15 = 6 + \square$$



$$15 = 7 + \square$$



Show it : Can you find more statements. Represent all the ways to partition 15

Secure it



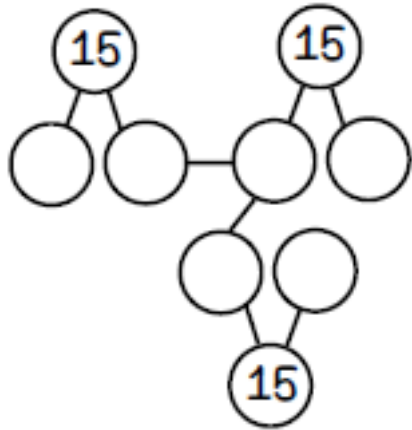
Colin thinks that there are 15 ways to partition 15.

Explain why he is incorrect.

Colin is incorrect because I know that there are _____ partition facts for 15.

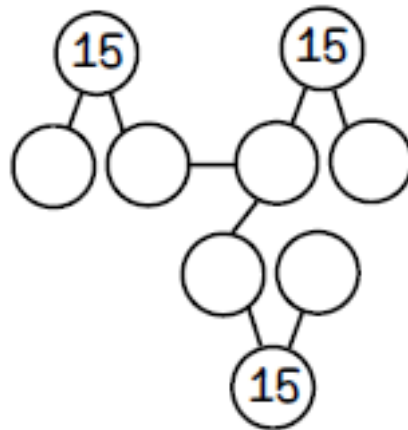
Deepen it:

Find the missing numbers.



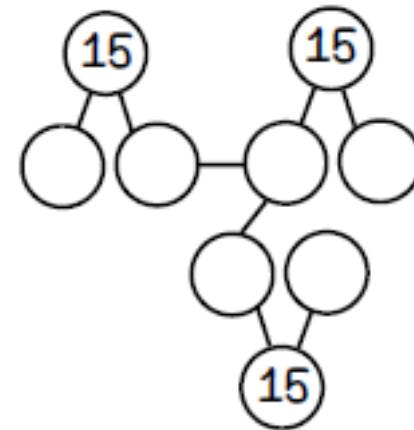
Solve the problem in several different ways.

Find the missing numbers.



Solve the problem in several different ways.

Find the missing numbers.



Solve the problem in several different ways.