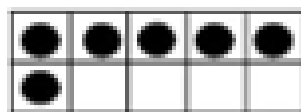
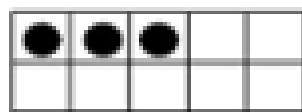
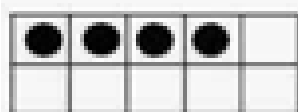


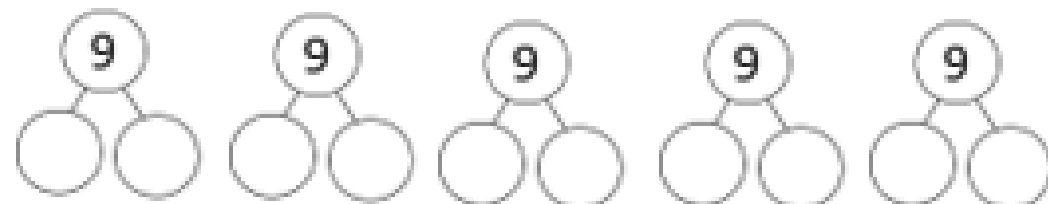
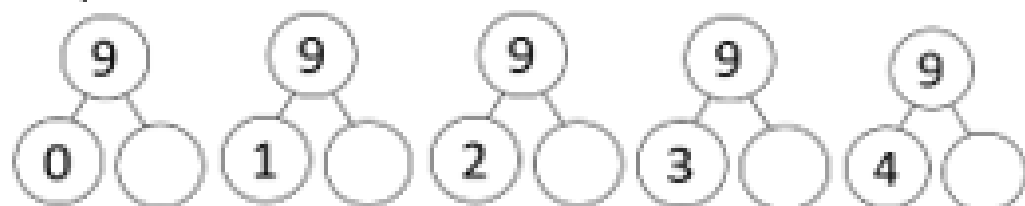
Keep Swimming

I know the number bonds to make 9.

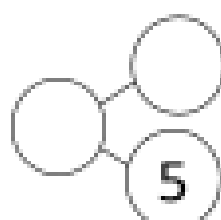
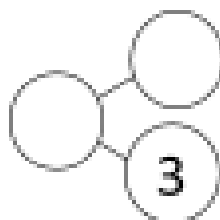
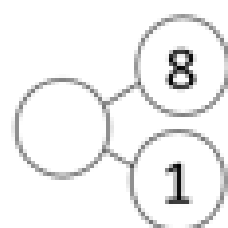
Fill in the missing counters to make 9.



Fill in the missing numbers to show the different ways you can partition 9.



Fill in the missing numbers.



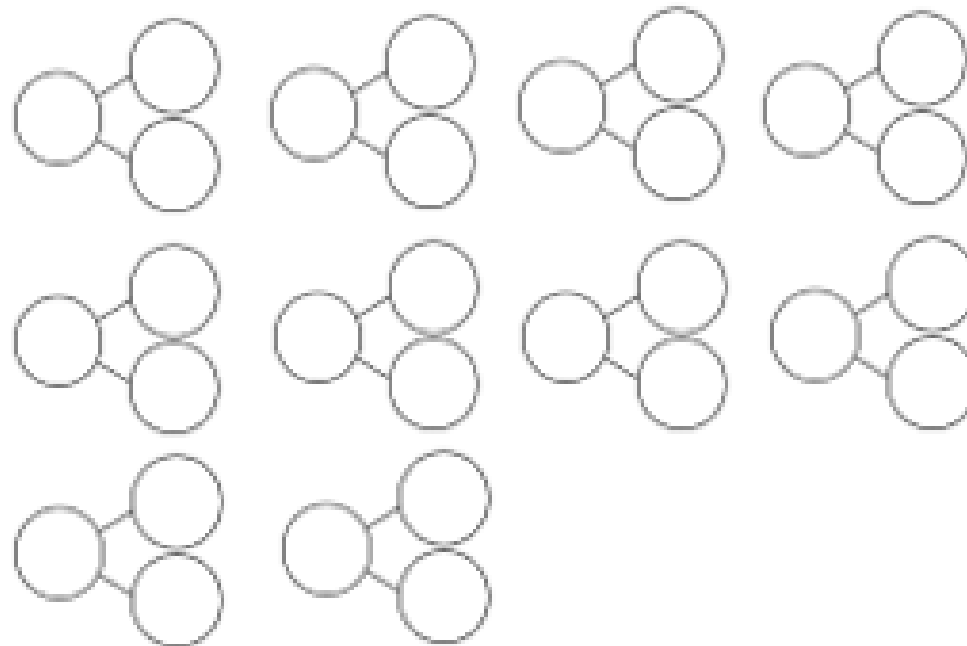
There are 9 sweets.
3 are red and 5 are green.
Is this correct?



Go Deeper

I know the number bonds to make 9.

Fill in these part-whole models to show the different ways you can partition 9. Work systematically.



Circle the odd ones out.

$$4 + 5 \quad 2 + 5 \quad 1 + 8 \quad 5 + 4 \quad 3 + 5$$

Why are they the odd ones out?

There are 9 sweets altogether.

3 have a red wrapper and 7 have a blue wrapper.
Is this correct?



Explain how you know.