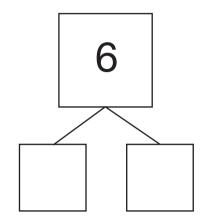
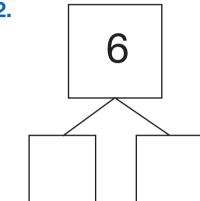
Partitioning Six into Parts

Use the cards that you sorted into groups to separate 6 into two parts.

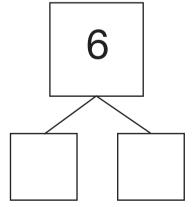
1.



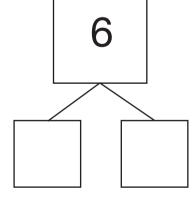
2.



3.



4.

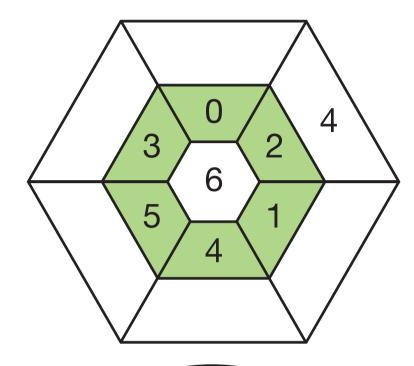


119



Fill in the outer ring to find the parts for the sum in the middle.

5.



6.

