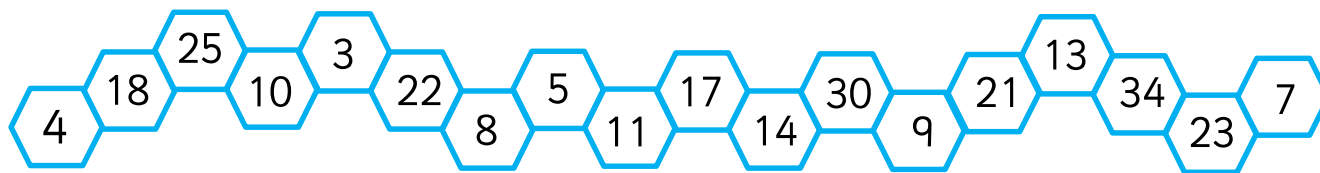


Sort the numbers below onto the table.



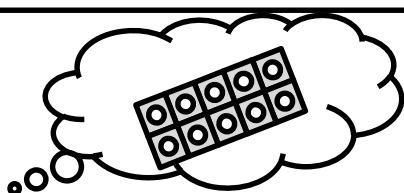
Even	Odd

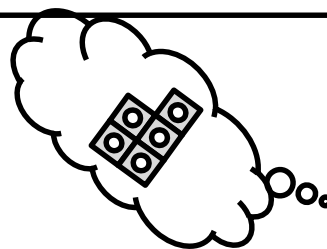
Fill in the word that makes the statement true.

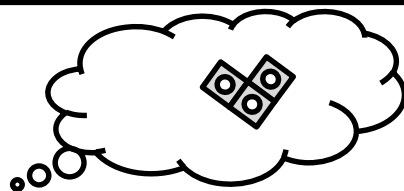
_____ numbers can be shared between 2 equally.

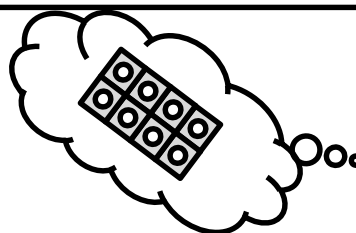
_____ numbers cannot be shared between 2 equally.

Look at the pieces below. Are they odd or even? Explain your answer.



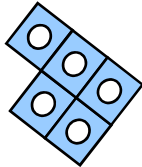
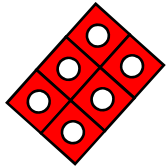








Malachi says that when he adds an odd and even number together, his total will be even.

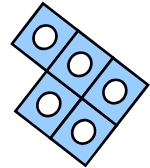
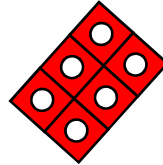


Is he correct?
Convince me.

What else can you find out?



Malachi says that when he adds an odd and even number together, his total will be even.

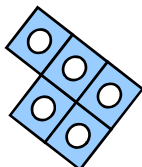
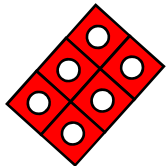


Is he correct?
Convince me.

What else can you find out?



Malachi says that when he adds an odd and even number together, his total will be even.

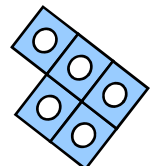
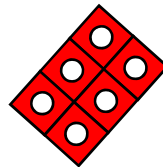


Is he correct?
Convince me.

What else can you find out?



Malachi says that when he adds an odd and even number together, his total will be even.



Is he correct?
Convince me.

What else can you find out?