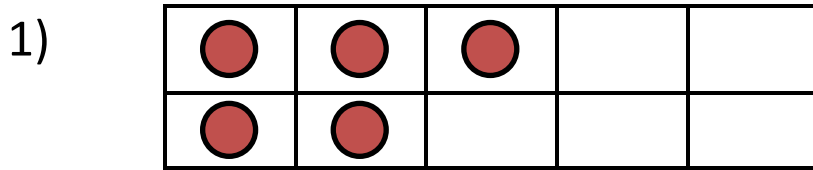


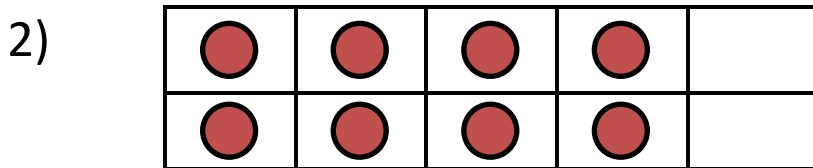


## ODD AND EVEN NUMBERS USING MODELS 3

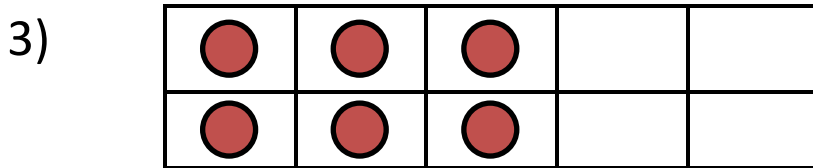
- For each question, write down the number of counters in the tens frame and highlight whether the number is even or odd.



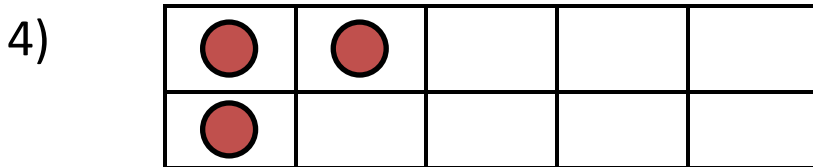
5 is an  
even / odd number.



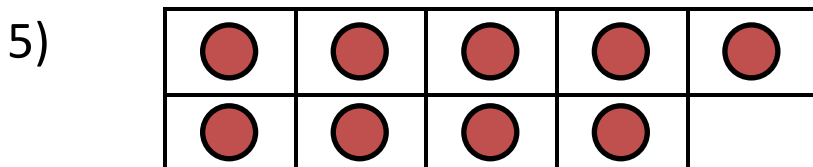
\_\_\_ is an  
even / odd number.



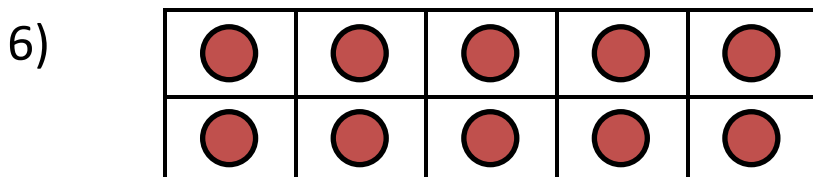
\_\_\_ is an  
even / odd number.



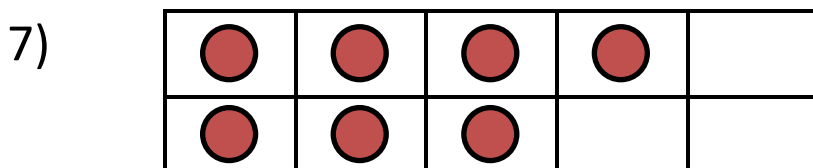
\_\_\_ is an  
even / odd number.



\_\_\_ is an  
even / odd number.



\_\_\_ is an  
even / odd number.



\_\_\_ is an  
even / odd number.



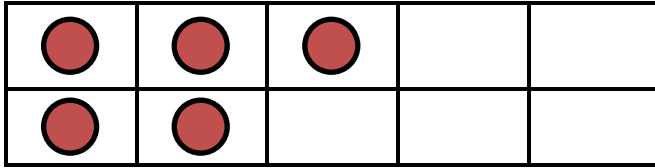
Name

Date



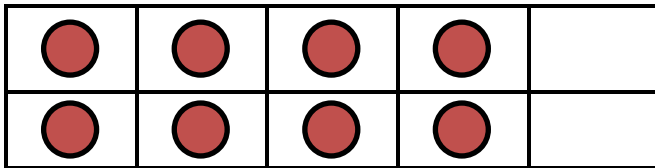
## ODD AND EVEN NUMBERS USING MODELS 3 ANSWERS

1)



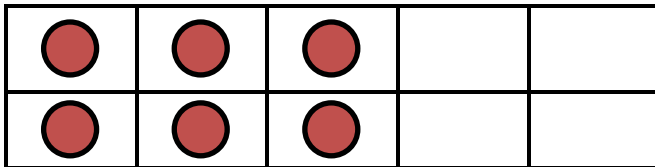
5 is an  
even / **odd** number.

2)



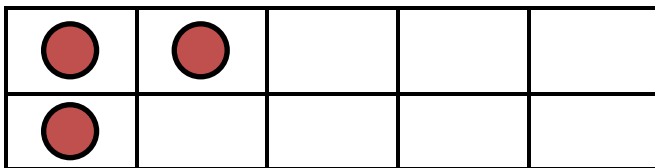
8 is an  
**even** / odd number.

3)



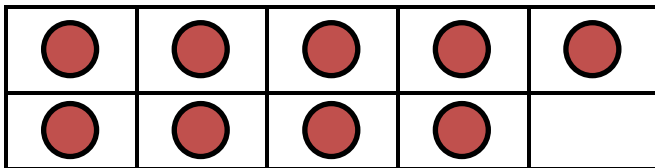
6 is an  
**even** / odd number.

4)



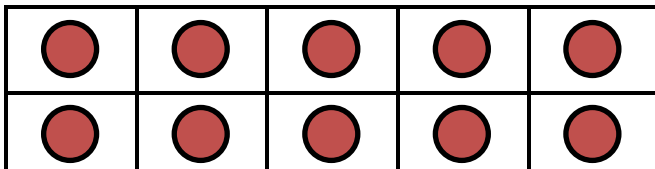
3 is an  
even / **odd** number.

5)



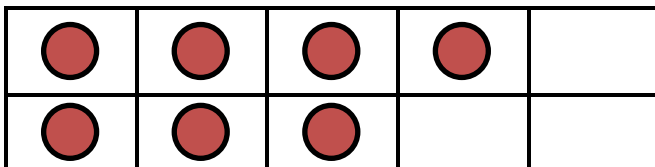
9 is an  
even / **odd** number.

6)



10 is an  
**even** / odd number.

7)



7 is an  
even / **odd** number.



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