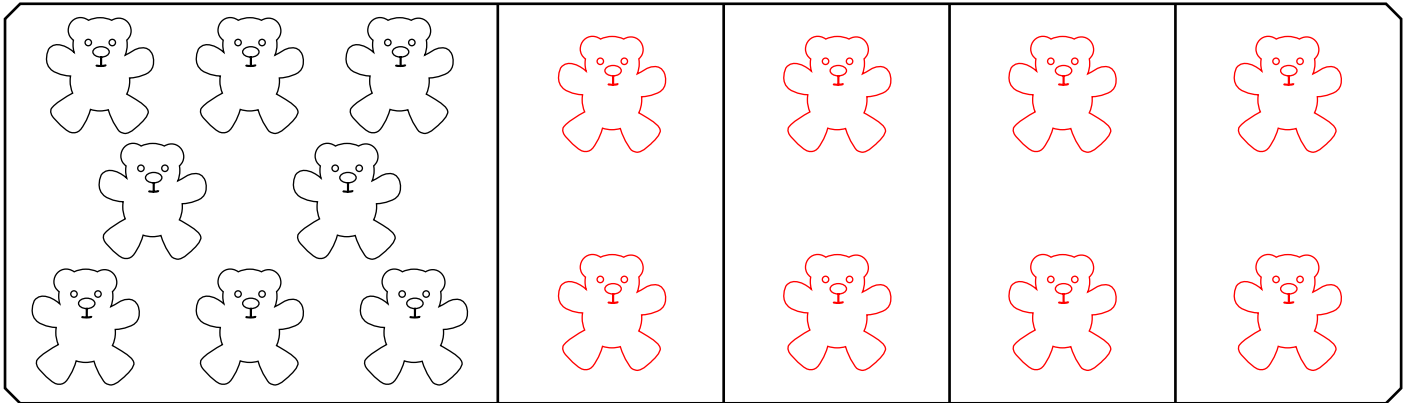# DEFINITIONS OF EVEN / ODD

Practical learning by using images acquire knowledge to know even / odd.

Example:

a) Does the picture below show an even or an odd number of teddy bears?
    Explain your thinking using pictures, numbers, or words in the box on the right.
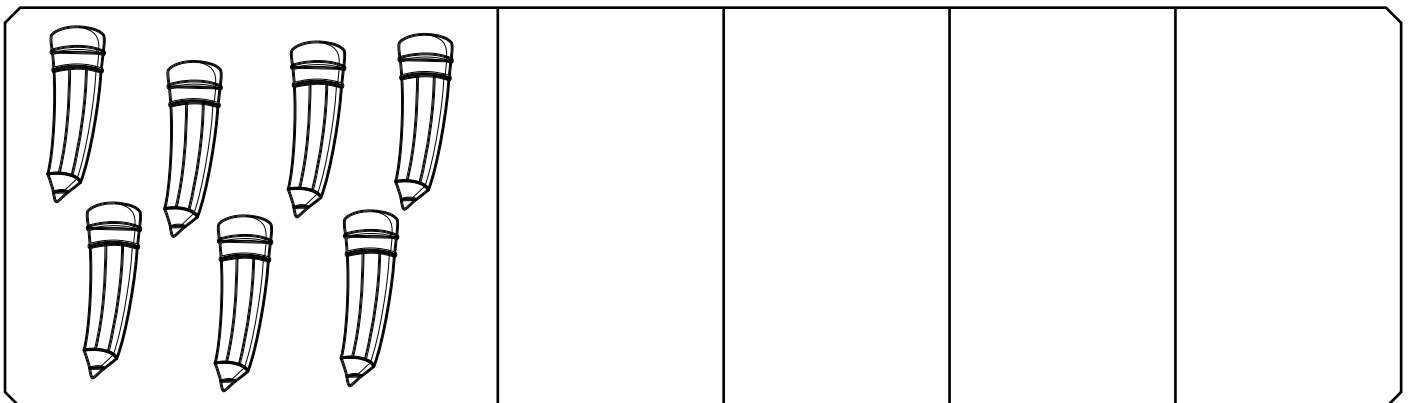
Solution:

b) Explain how you know If a number is even.

Answer: If there is a possibility to divide the number of objects into groups of 2
        (2 objects in each group) without leaving any object then the number
        of objects are said to be 'Even'.

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1. a) Does the picture below show an even or an odd number of pencils? Explain
        your thinking using pictures, numbers, or words in the box on the right.

Solution:

b) Explain how you know If a number is odd.

Answer:_____

        _____