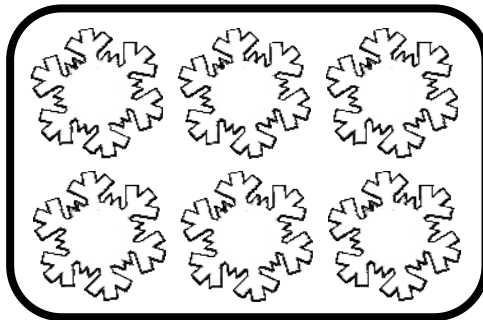
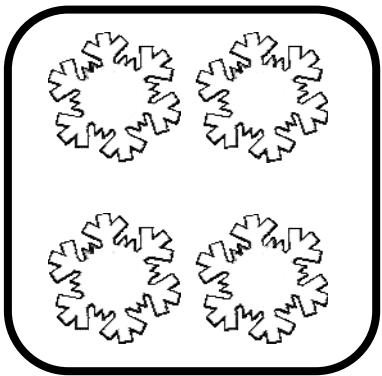


# Rewriting Multiplication Lesson

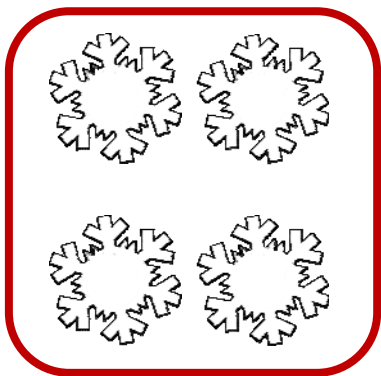
Rewrite the array as a multiplication problem as a multiplication problem.



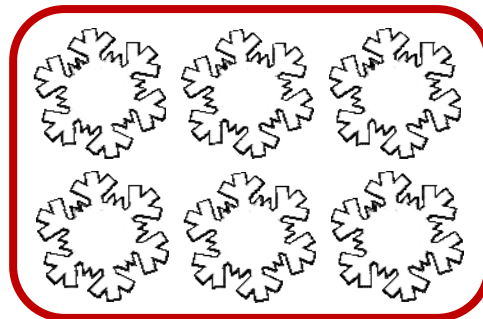
Explanation: This is a simple multiplication problem. A multiplication problem consists of three things:

- a) the number of factors present**
- b) the value of those factors**
- c) place a product symbol ( $\bullet$ ) between all the factors.**

a) How many factors are present?



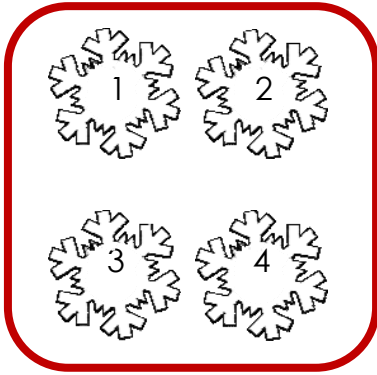
Factor 1



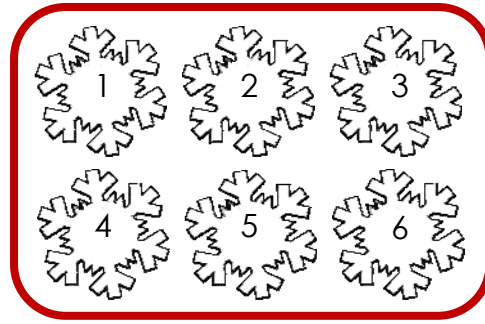
Factor 2



b) What are the values of the factors?



Factor 1 = 4



Factor 2 = 6

c) We now know that we have the two factors 4 and 6. The only thing left to place a product symbol between the factors.

$$4 \bullet 6$$

