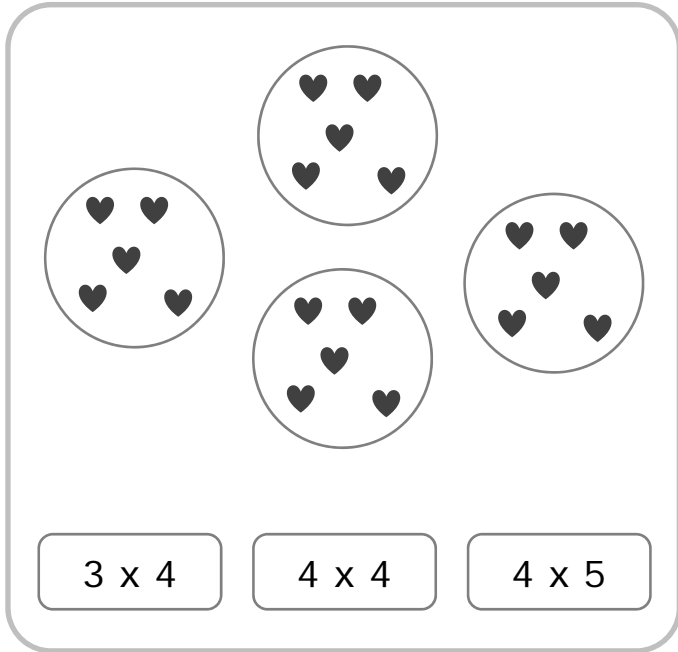


Name: _____

Date: _____

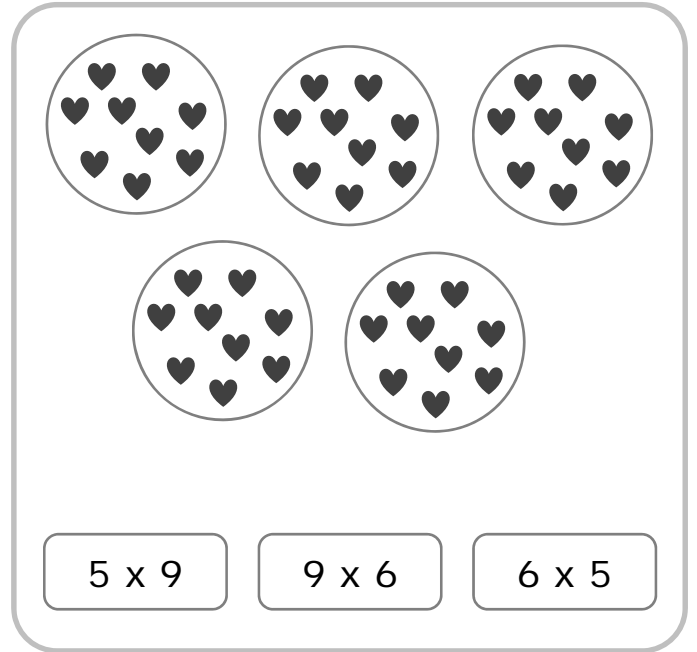
Identify multiplication expressions for equal groups

Select the multiplication expression that describes the model.



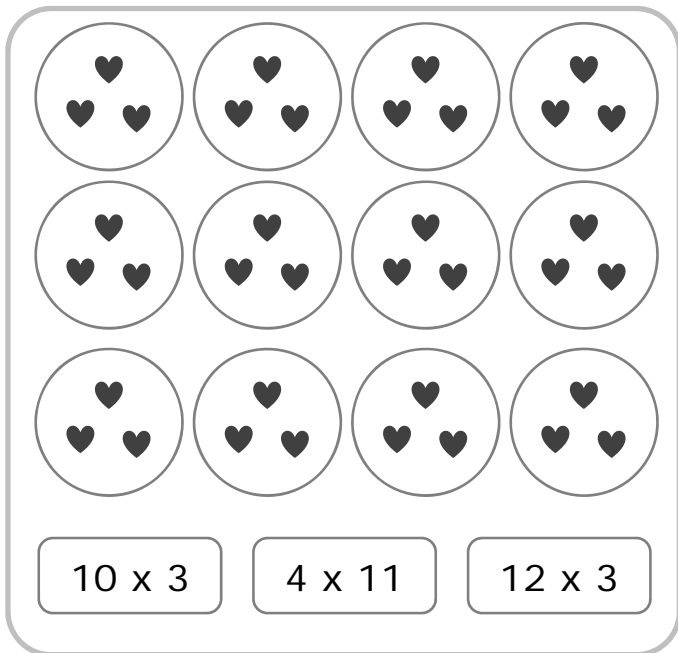
A model consisting of four circles, each containing four hearts. The hearts are arranged in a 2x2 grid within each circle.

3×4 4×4 4×5



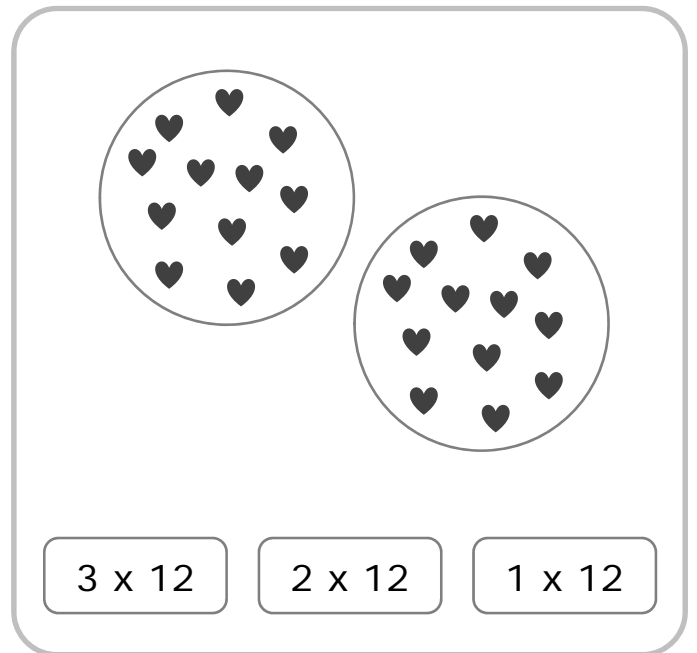
A model consisting of five circles, each containing six hearts. The hearts are arranged in a 2x3 grid within each circle.

5×9 9×6 6×5



A model consisting of twelve circles arranged in a 3x4 grid. Each circle contains three hearts arranged in a triangle.

10×3 4×11 12×3



A model consisting of two circles. The first circle contains twelve hearts arranged in a 3x4 grid. The second circle contains twelve hearts arranged in a 3x4 grid.

3×12 2×12 1×12