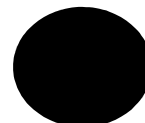
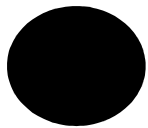
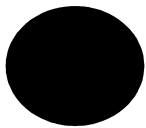
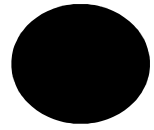
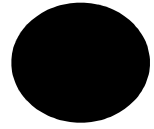


1

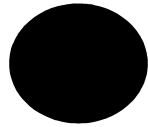
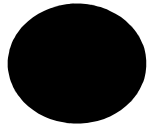
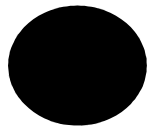
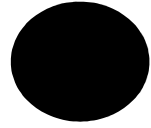
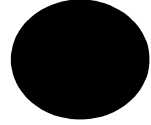
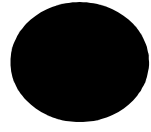


Grade 2 Note: Students only need to find the total number of object arranged with up to 5x5 arrays (2.OA.4).

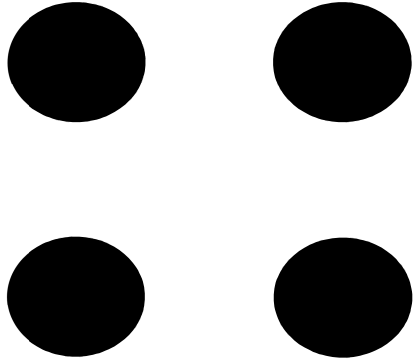
2

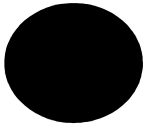
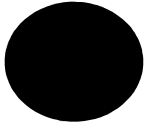
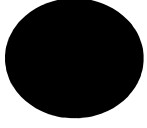
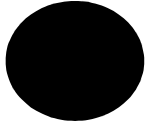


3

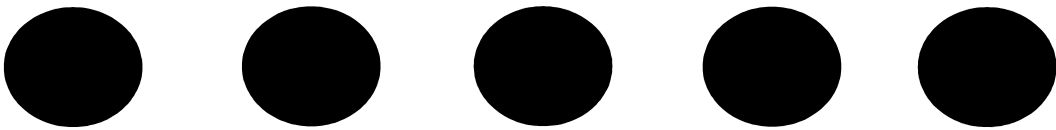
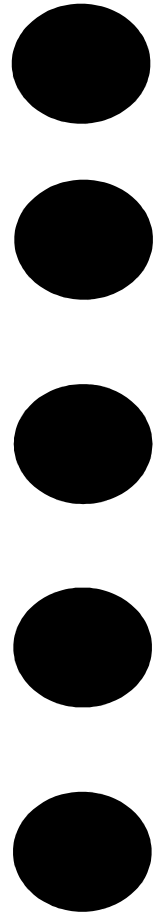


4

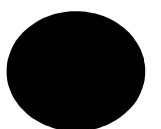
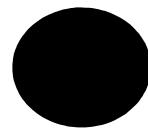
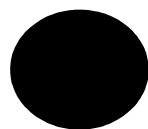
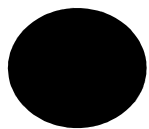
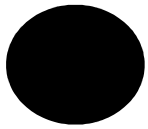
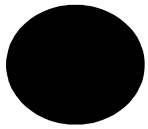
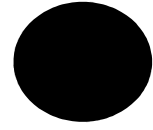
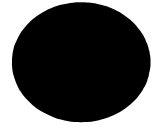
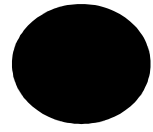
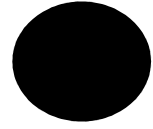
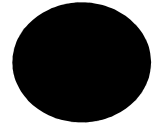
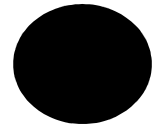


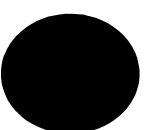
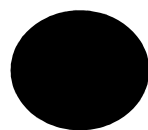
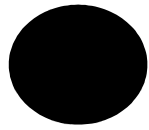
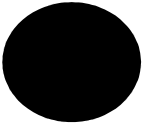
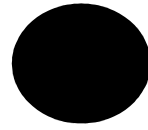
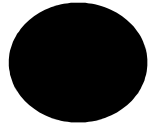
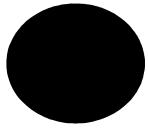
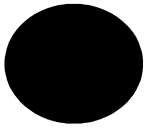
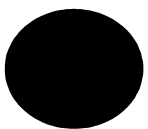
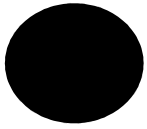
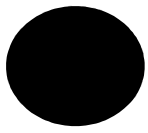
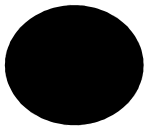


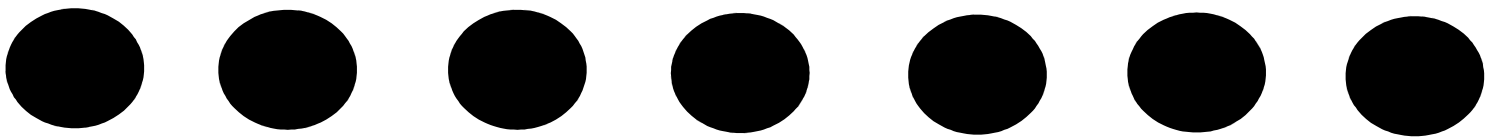
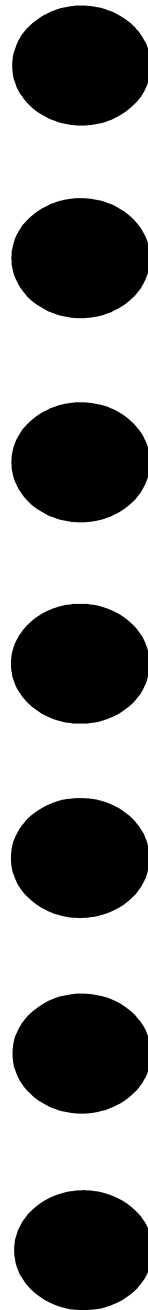
5

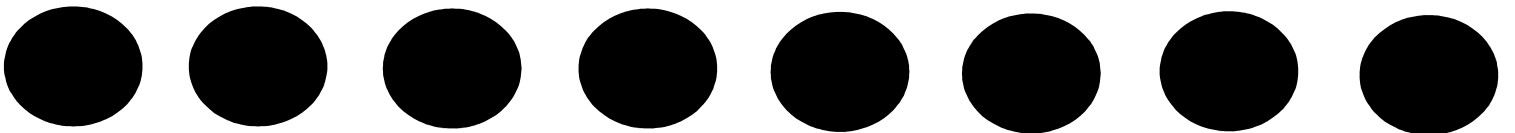
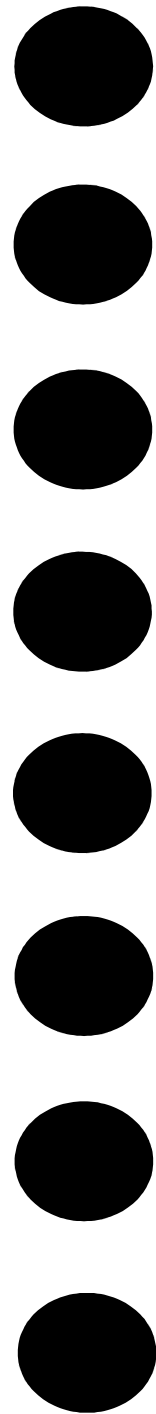
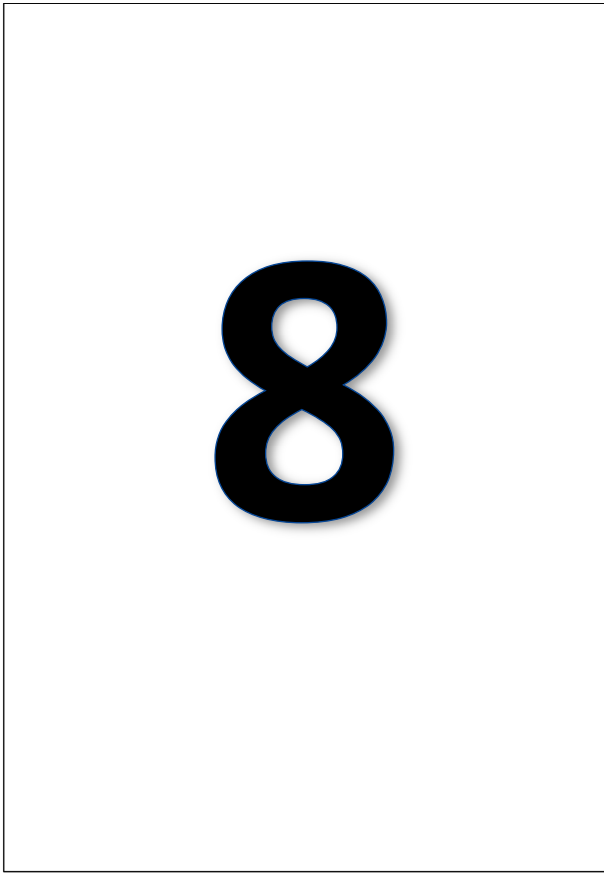


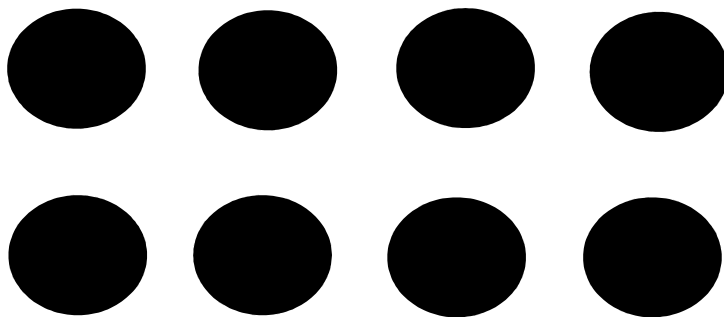
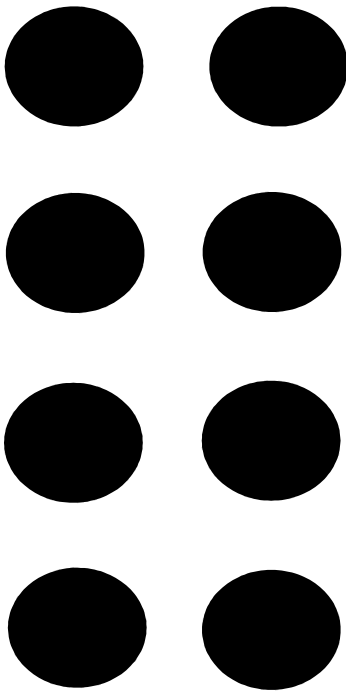
6



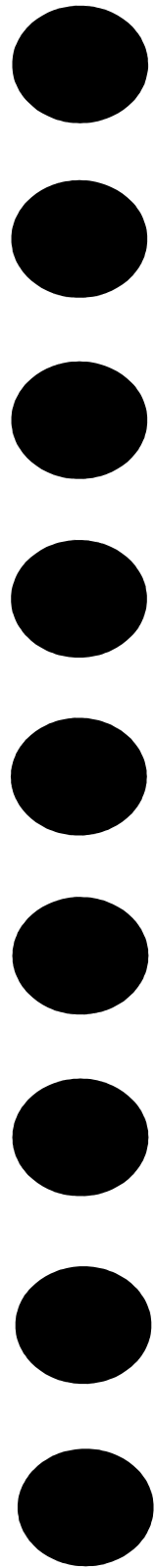
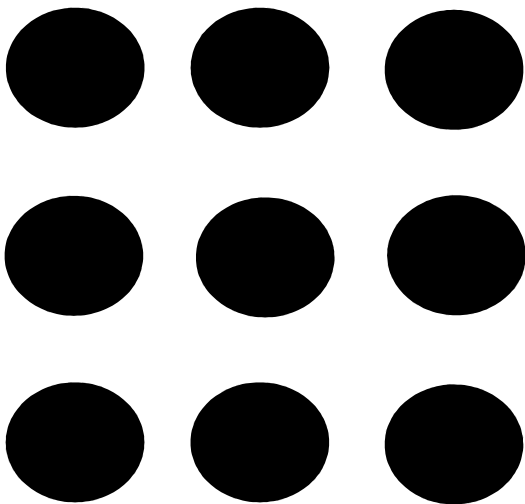




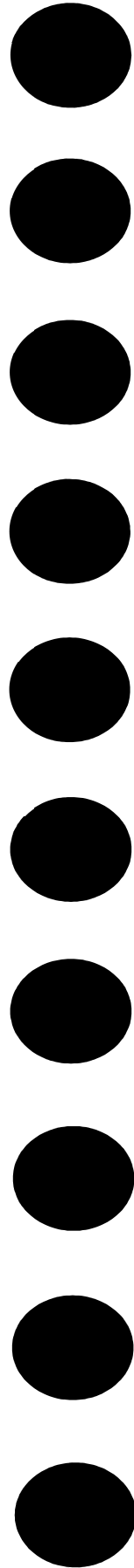




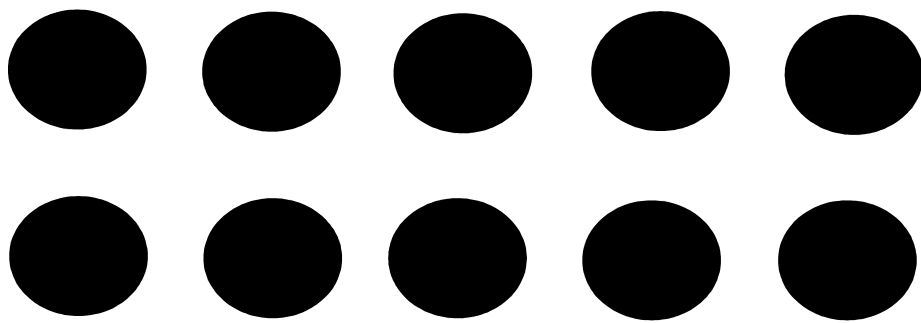
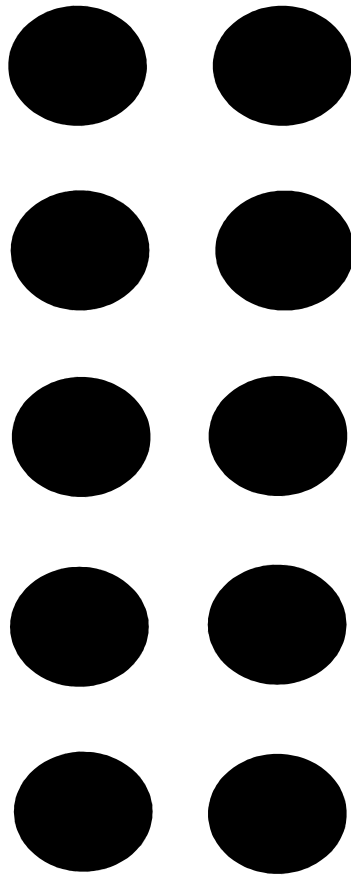
9



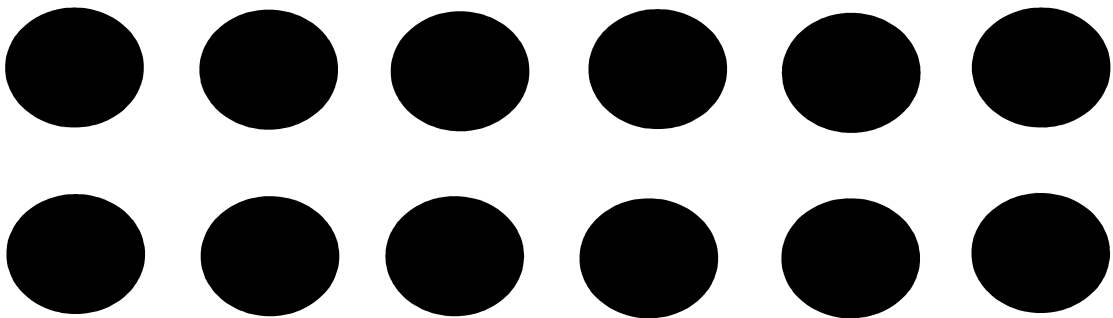
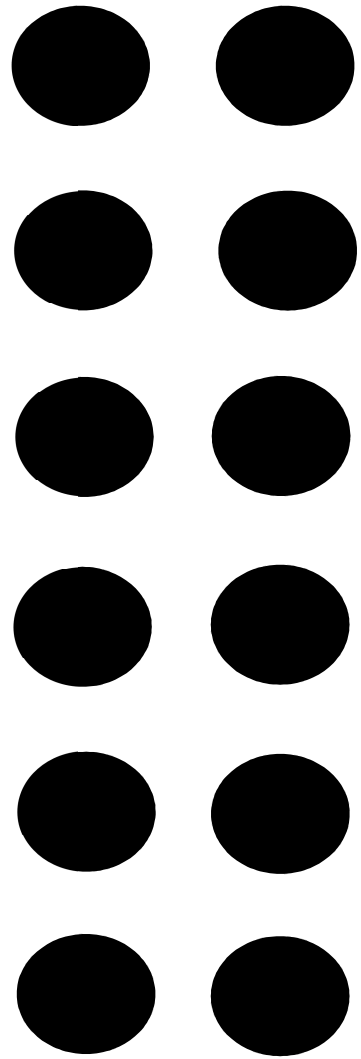
10

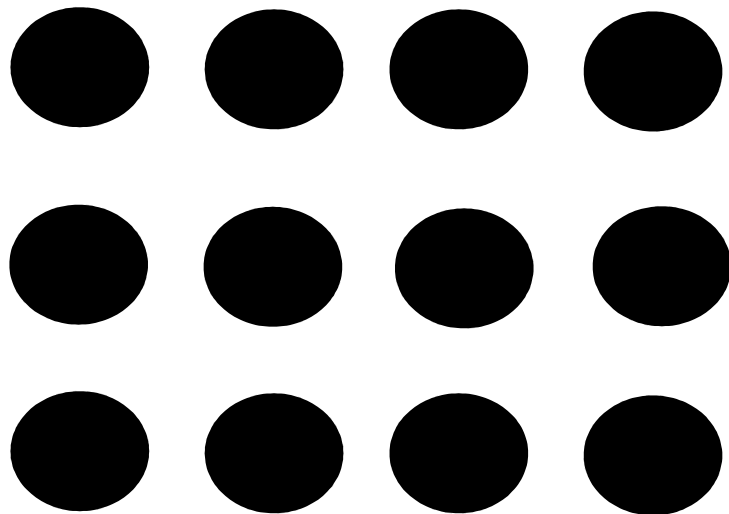
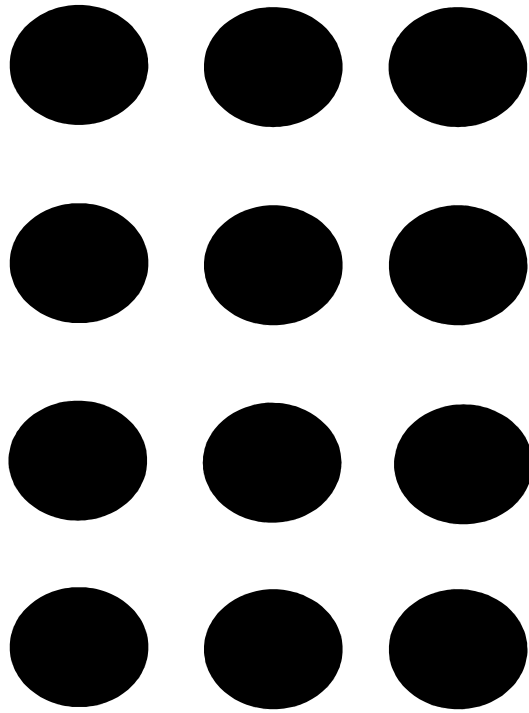


1xn or nx1 are no are not created after 10x1, due to space. Students/teachers can create those by drawing them.

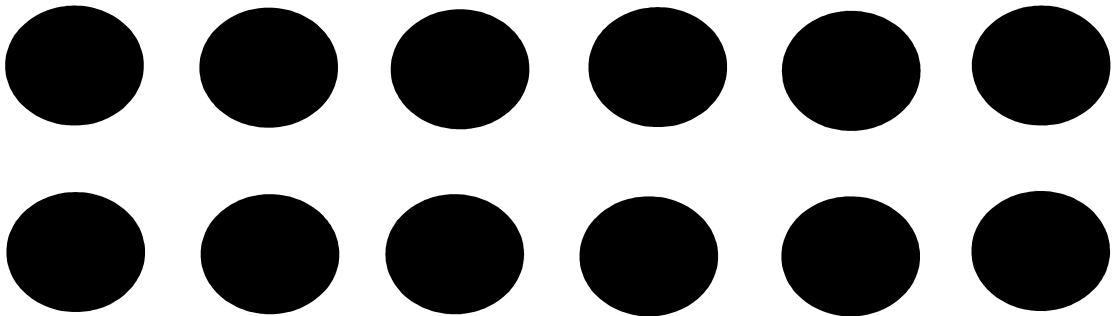
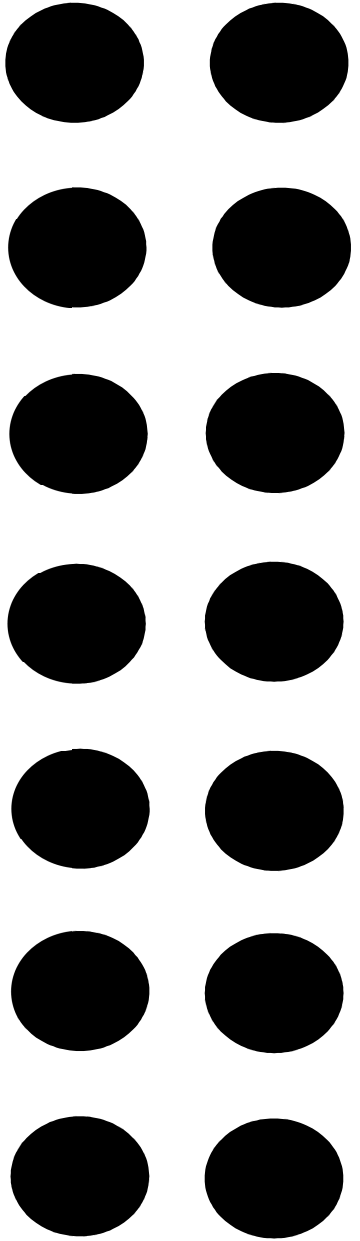


12

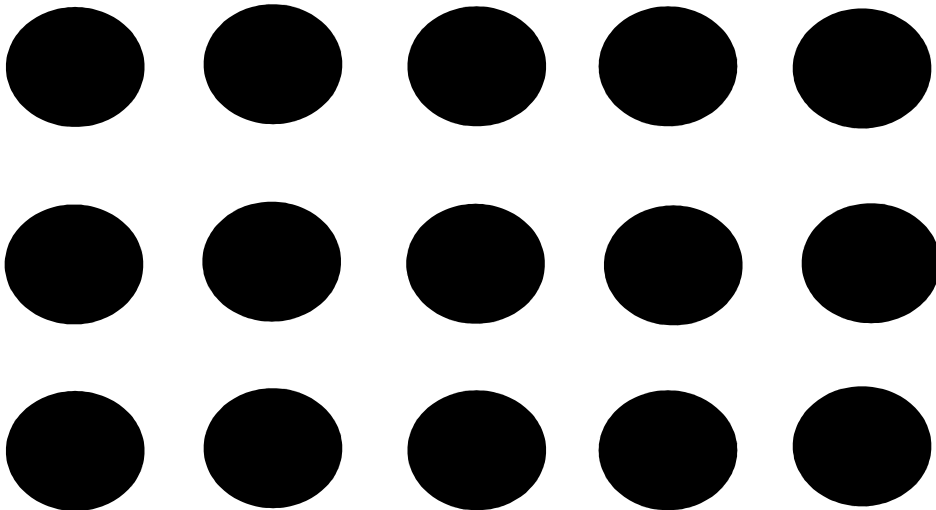
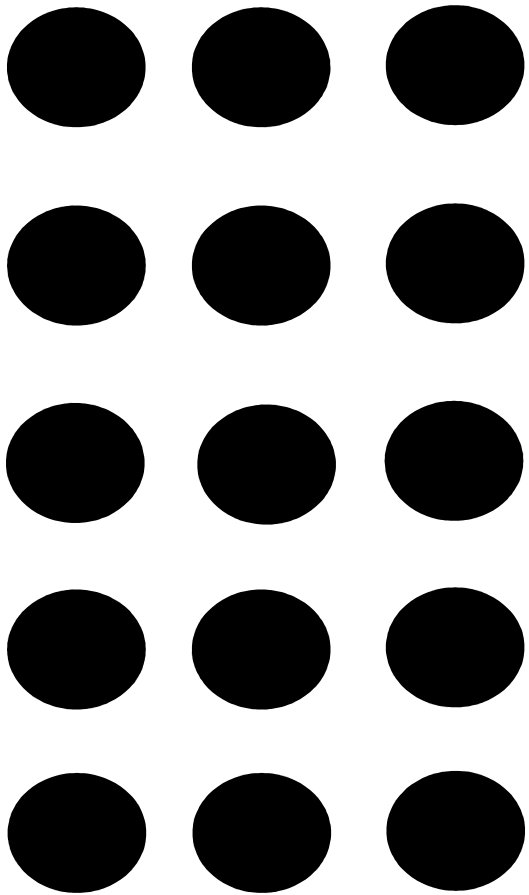




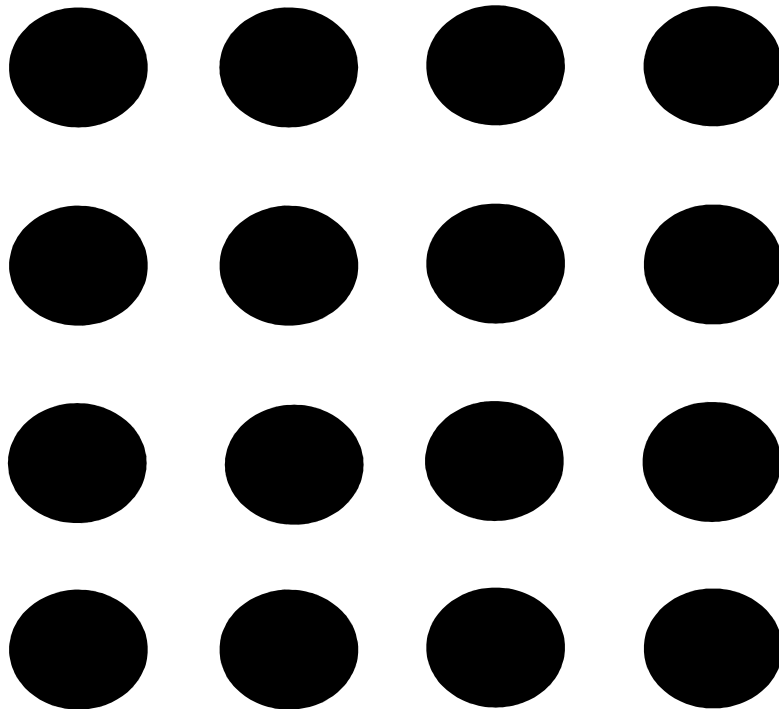
14

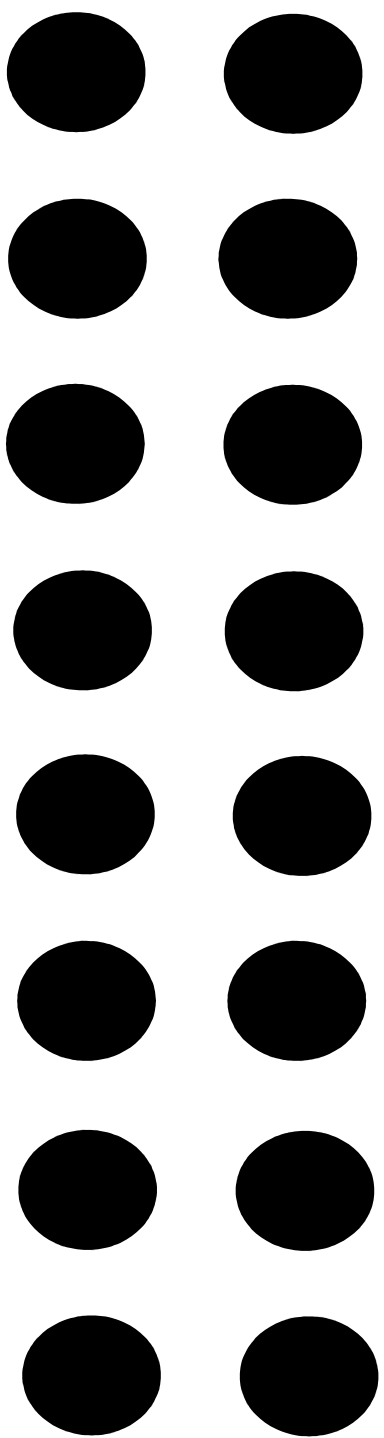


15

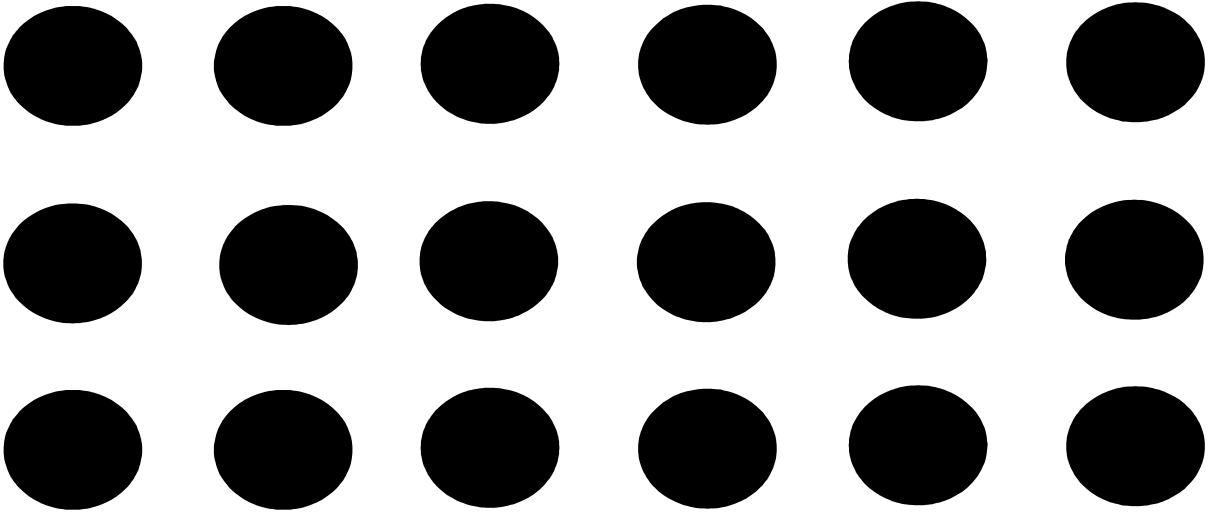


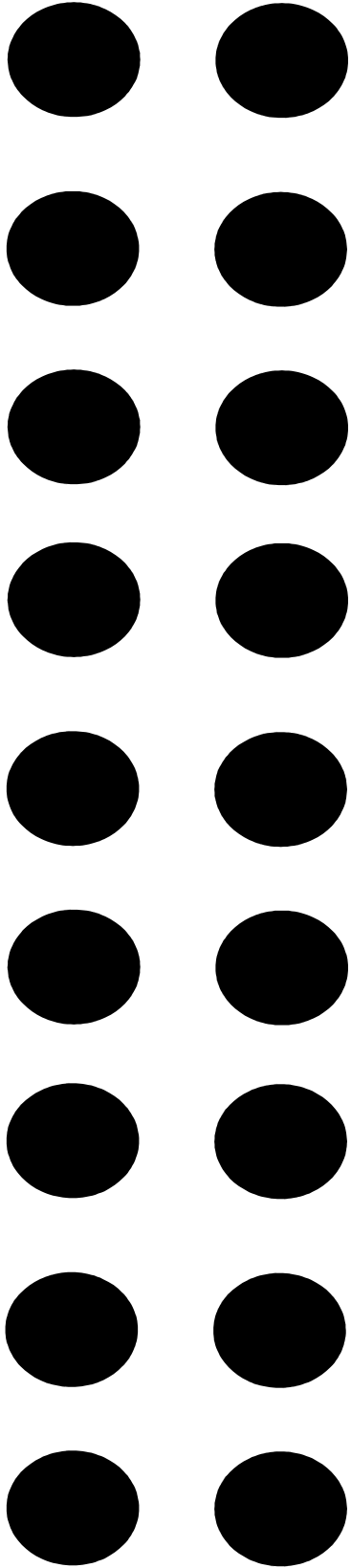
16



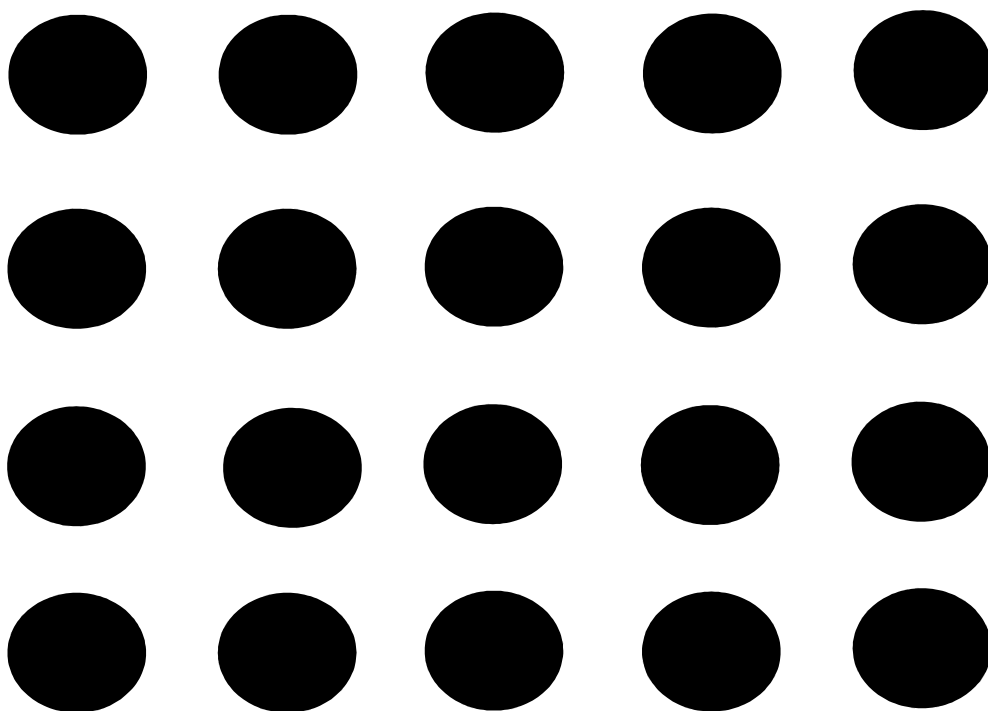


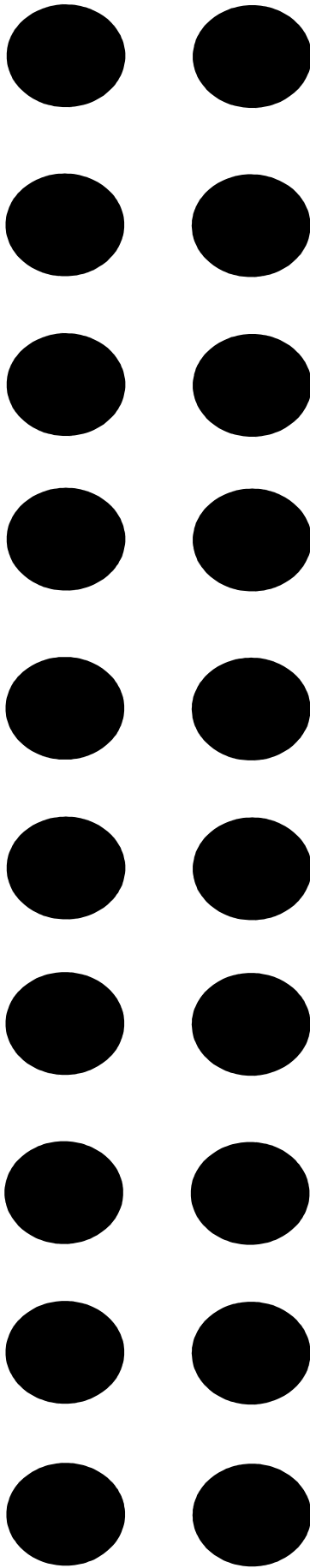
18



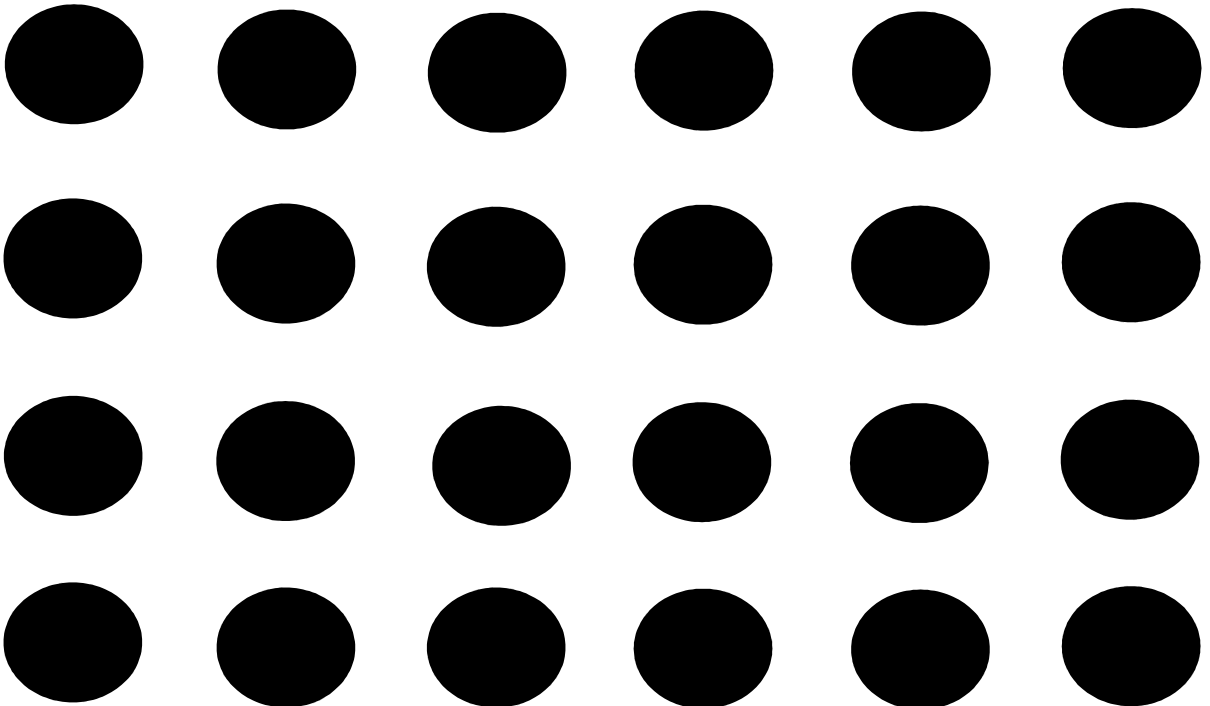


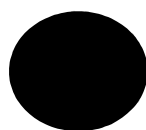
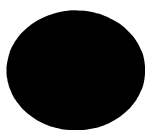
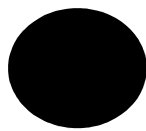
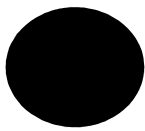
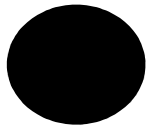
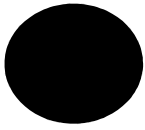
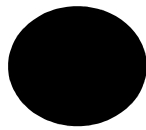
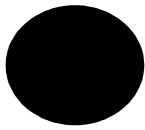
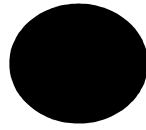
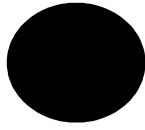
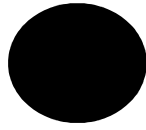
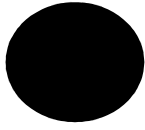
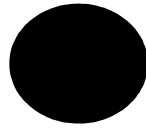
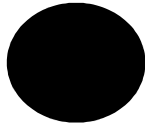
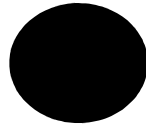
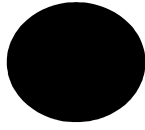
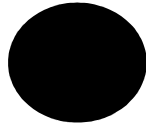
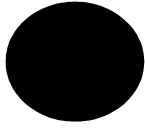
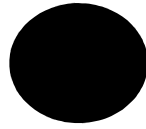
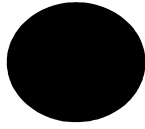
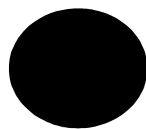
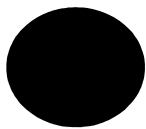
20





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