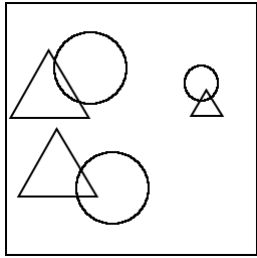
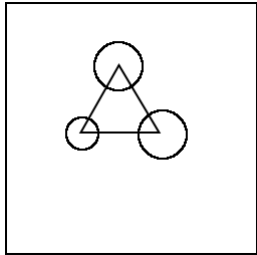
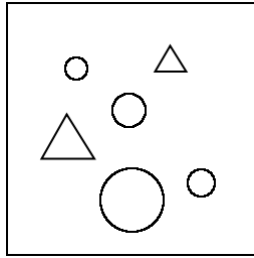


## Match the rule to the pattern



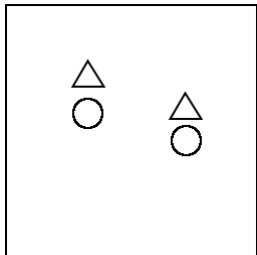
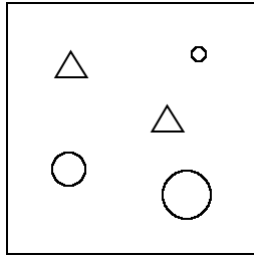
Number of circles is one more than the number of triangles

Number of circles is twice the number of triangles



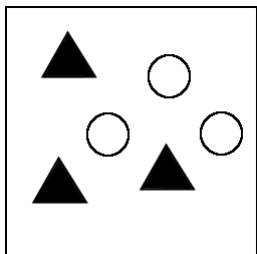
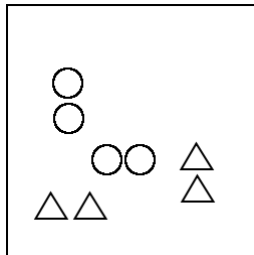
Circles and triangles have opposite colours

Circles pair up next to each other and triangles pair up too



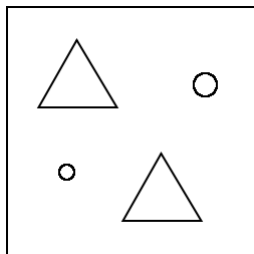
Each circle overlaps one triangle

Triangles are always directly above circles

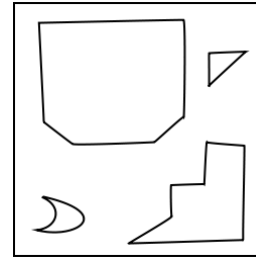


Triangles are all much bigger than the circles

Every triangle angle is circled by a circle

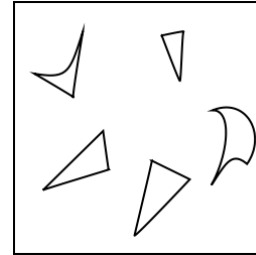
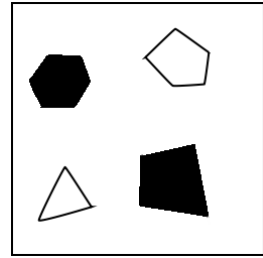


## Count the number of sides to match the rule



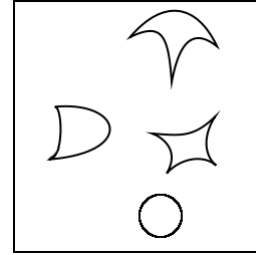
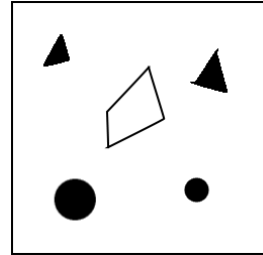
All shapes have same number of sides

Number of black shapes is the same as the number of sides on the white shape



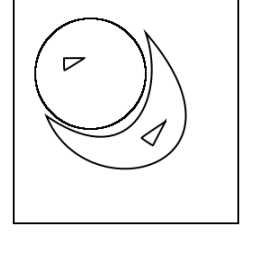
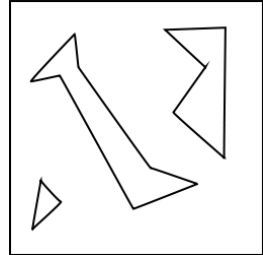
Shapes with more sides inside shapes with fewer sides

Large shapes have more sides than small shapes



Black has even number of sides, white has odd

Number of circles equals number of sides on other shape



Includes a 1, 2, 3 and 4 sided shape

Number of sides of every shape is odd

