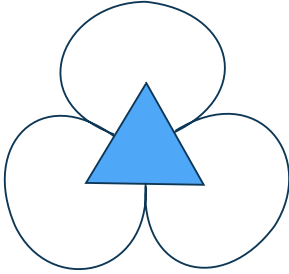
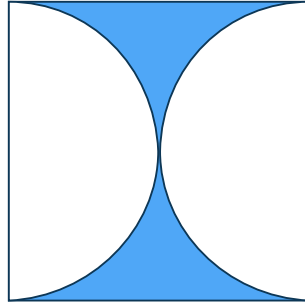


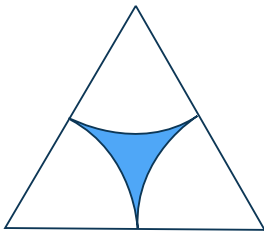
Find the number of lines of symmetry in the below figure.



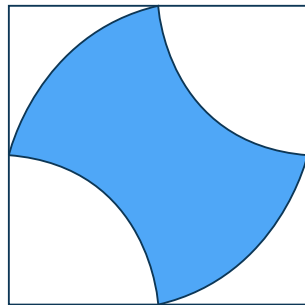
Ans =



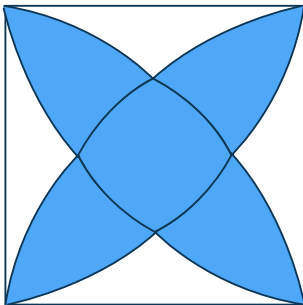
Ans =



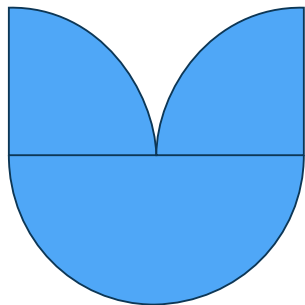
Ans =



Ans =



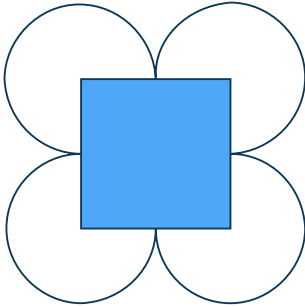
Ans =



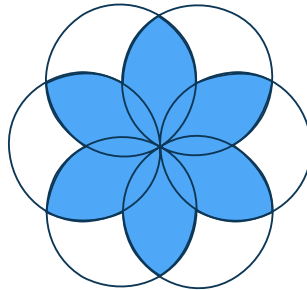
Ans =



Find the number of lines of symmetry in the below figure.



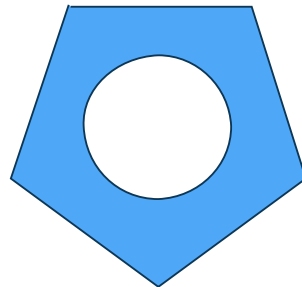
Ans =



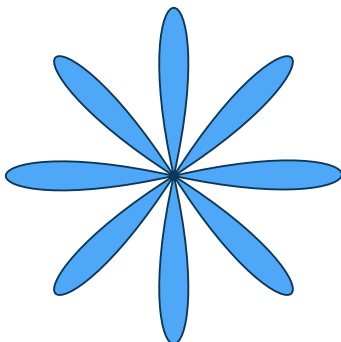
Ans =



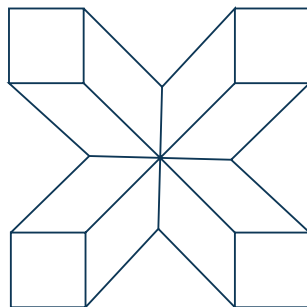
Ans =



Ans =



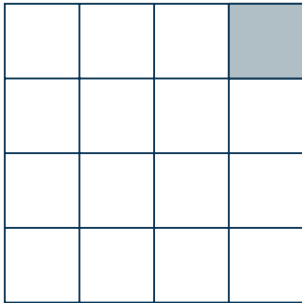
Ans =



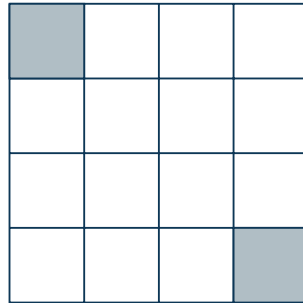
Ans =



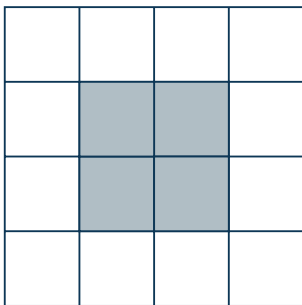
What is the order of rotational symmetry for the below figures?



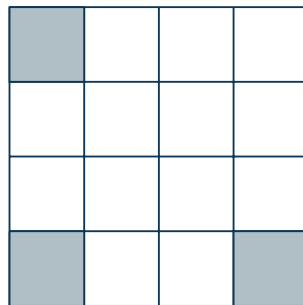
Ans =



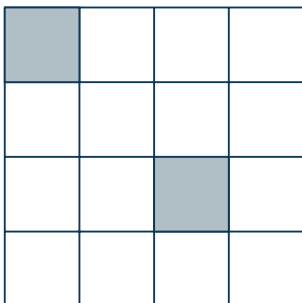
Ans =



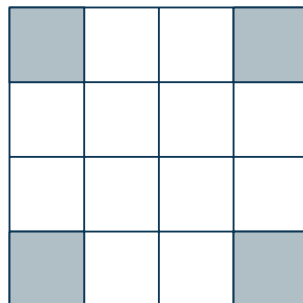
Ans =



Ans =



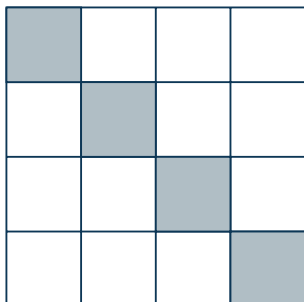
Ans =



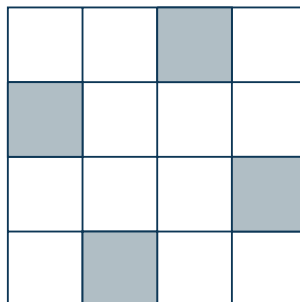
Ans =



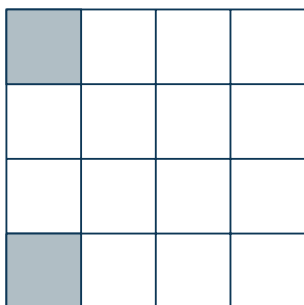
What is the order of rotational symmetry for the below figures?



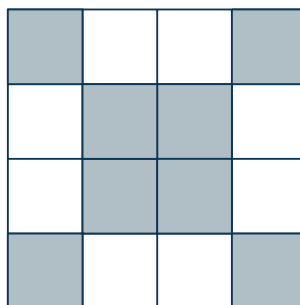
Ans =



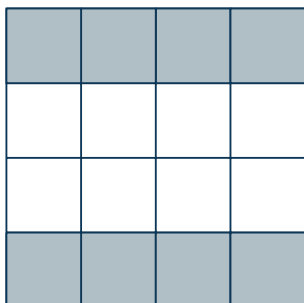
Ans =



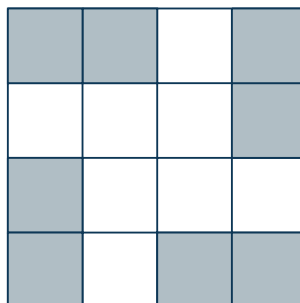
Ans =



Ans =



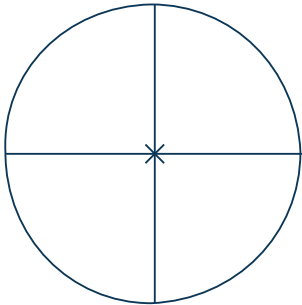
Ans =



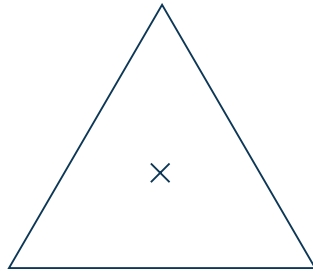
Ans =



What is the order of rotational symmetry for the below figures?



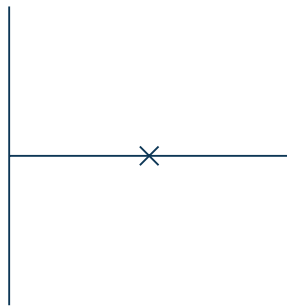
Ans =



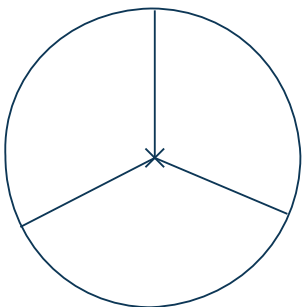
Ans =



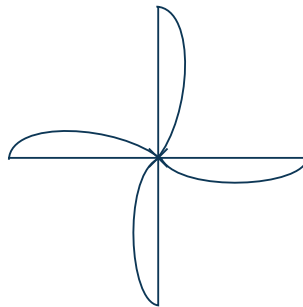
Ans =



Ans =



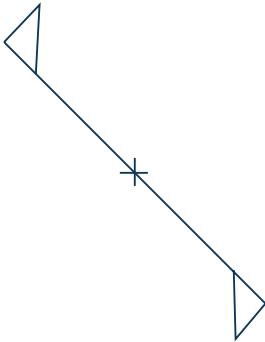
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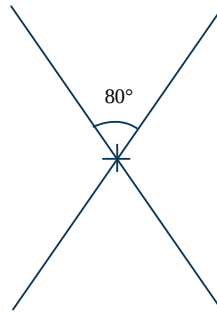
Ans =



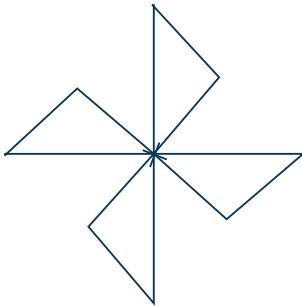
What is the order of rotational symmetry for the below figures?



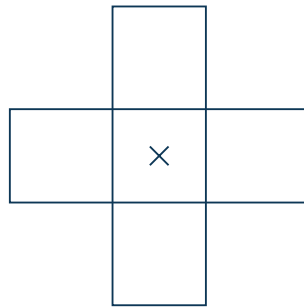
Ans =



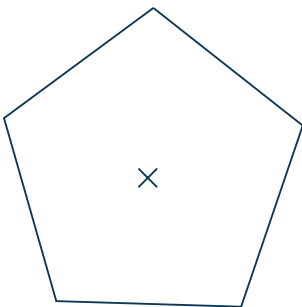
Ans =



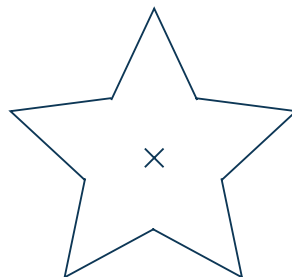
Ans =



Ans =



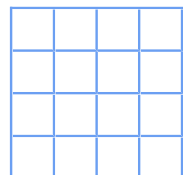
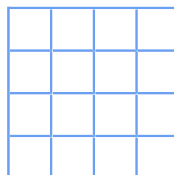
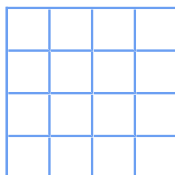
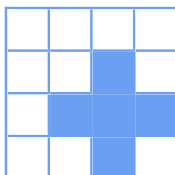
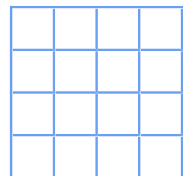
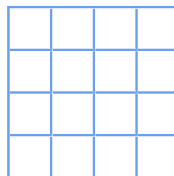
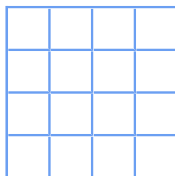
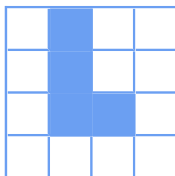
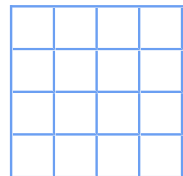
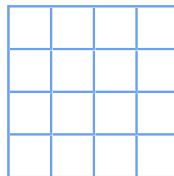
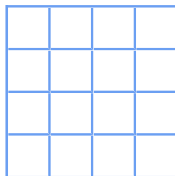
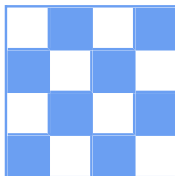
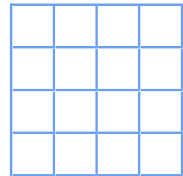
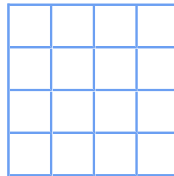
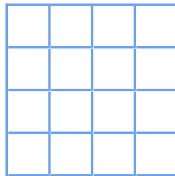
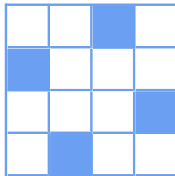
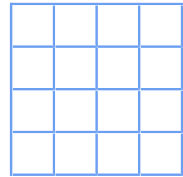
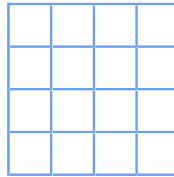
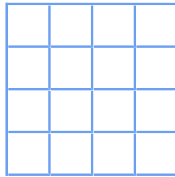
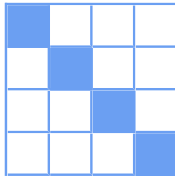
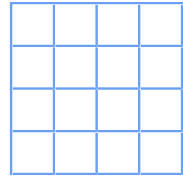
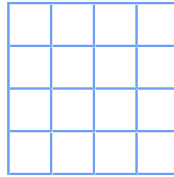
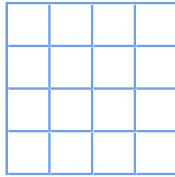
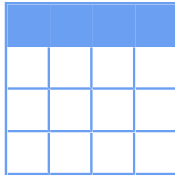
Ans =



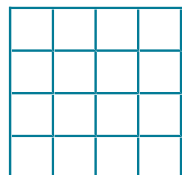
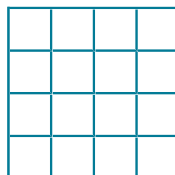
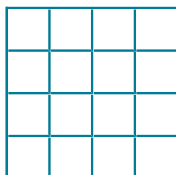
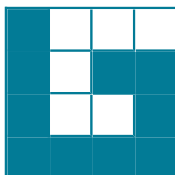
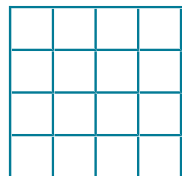
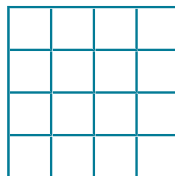
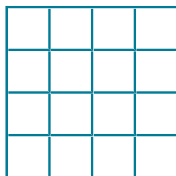
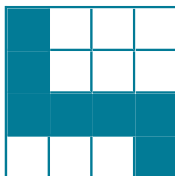
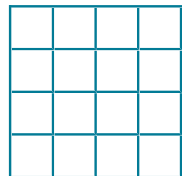
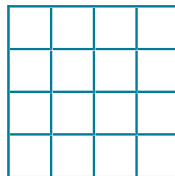
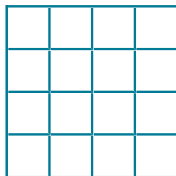
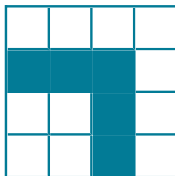
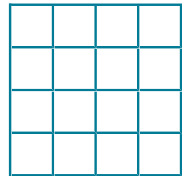
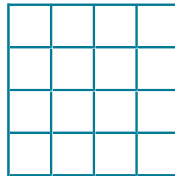
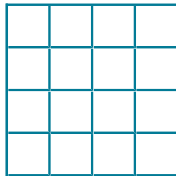
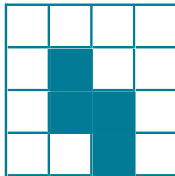
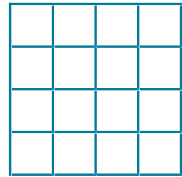
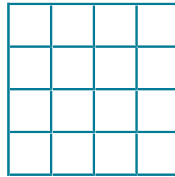
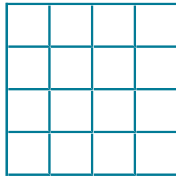
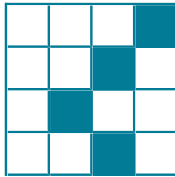
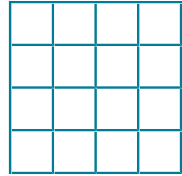
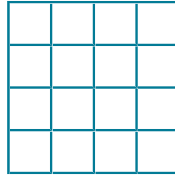
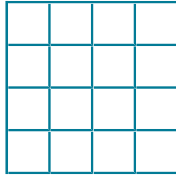
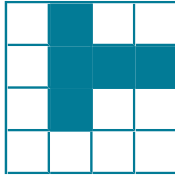
Ans =



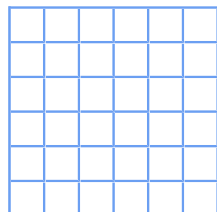
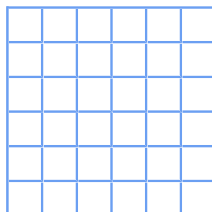
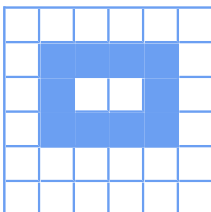
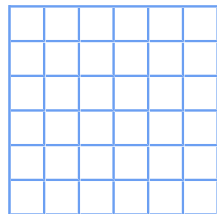
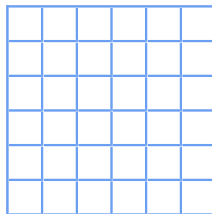
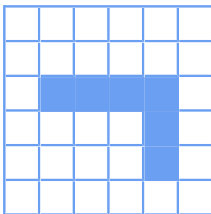
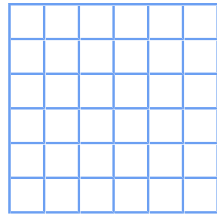
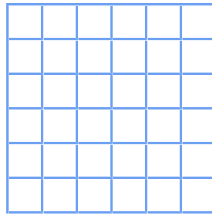
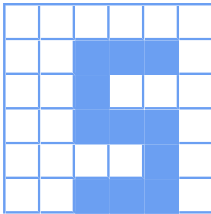
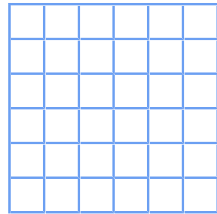
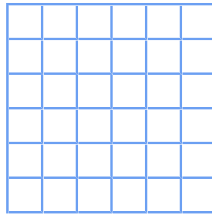
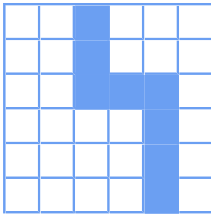
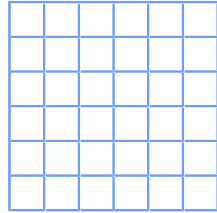
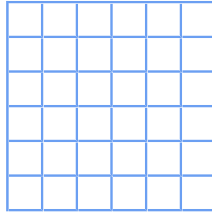
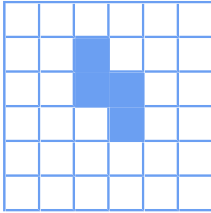
Colors the cells in the below tables by imagining the shape is rotated 90° , 180° , and 270°



Colors the cells in the below tables by imagining the shape is rotated 90° , 180° , and 270°



Colors the cells in the below tables by imagining the shape is rotated 90° and 270°



Colors the cells in the below tables by imagining the shape is rotated 90° anti clockwise and 180°

