



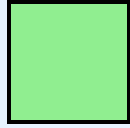
# Identifying Shapes

Grade 3

Name: \_\_\_\_\_

Identify the shape. Choose the name.

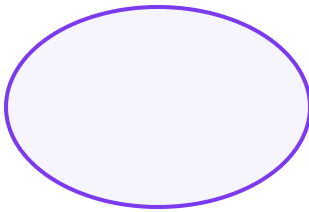
Count the sides and corners of each shape to help identify it. Remember: triangles have 3 sides, quadrilaterals have 4.



**Example:** What shape is this?

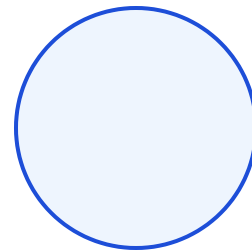
**Answer: Square**

(1)



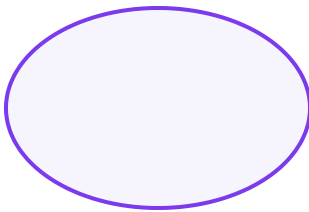
- (A) oval (B) parallelogram (C) pentagon  
(D) triangle

(2)



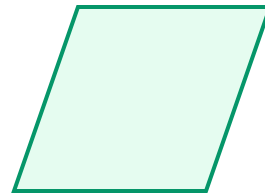
- (A) circle (B) diamond (C) pentagon  
(D) trapezoid

(3)



- (A) diamond (B) hexagon (C) oval  
(D) pentagon

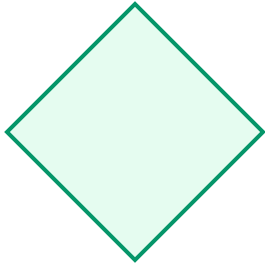
(4)



- (A) diamond (B) hexagon  
(C) parallelogram (D) square

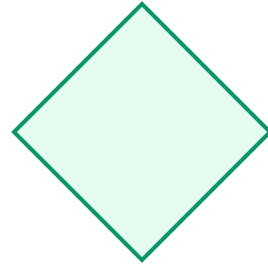


(5)



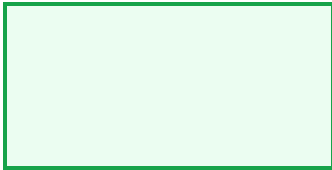
- (A) diamond (B) pentagon (C) square  
(D) trapezoid

(6)



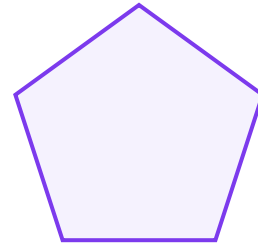
- (A) diamond (B) rectangle (C) trapezoid  
(D) triangle

(7)



- (A) oval (B) pentagon (C) rectangle  
(D) square

(8)



- (A) hexagon (B) oval (C) pentagon  
(D) trapezoid

