

Grade 01

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MATH WORKBOOK

INFIQ



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Geometry

Identify Shapes

Background filled with math concepts and formulas:

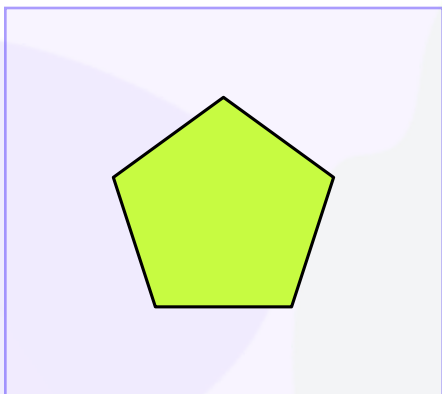
- $A = L \times b$
- $p = 24 \text{ cm}$
- $f(x)$
- x/y
- $\frac{x}{2} = \frac{2}{4}$
- $1 \text{ Mile} = 5,280 \text{ Feet}$
- $(a + b)c = (a + b) + (a + c)$
- $\pi = 3.14$
- $\sqrt{9} = \sqrt{3 \times 3} = 3$
- $a^2 + b^2 = c^2$
- $9678 > 8967 > 7896 > 6789$
- $(a+b)^2 = a^2 + b^2 + 2ab$
- $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$
- $ax^2 + bx + c = 0$
- $V = \pi r^2 h$
- $3 + 2 = 5$
- $5x + 4sin x$
- $Area = 2(1+b)$
- $90^\circ, 110^\circ$
- $4m, 5m, 3m$
- 8
- 2
- 5
- $+$



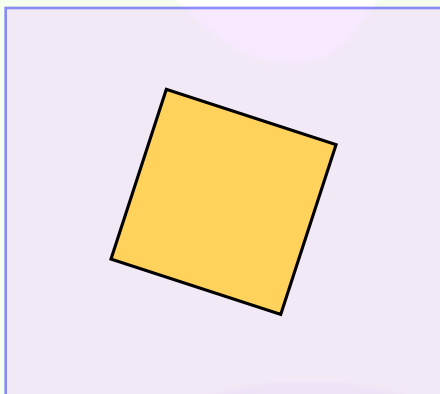
Name _____

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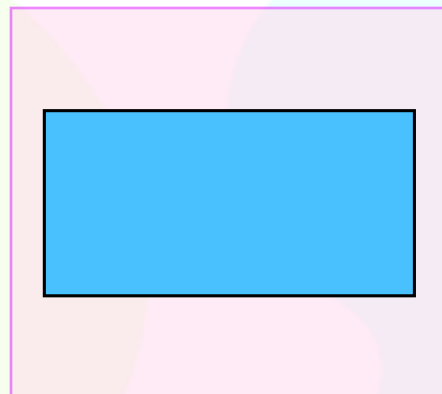
Identify the shapes below (Circle the correct answer)



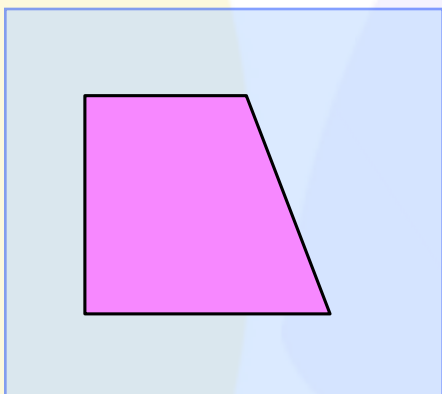
A	Pentagon
B	Hexagon
C	Rectangle



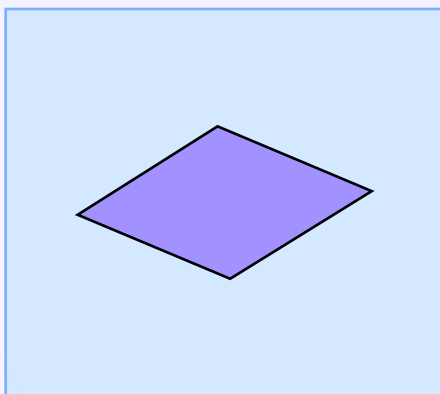
A	Pentagon
B	Triangle
C	Square



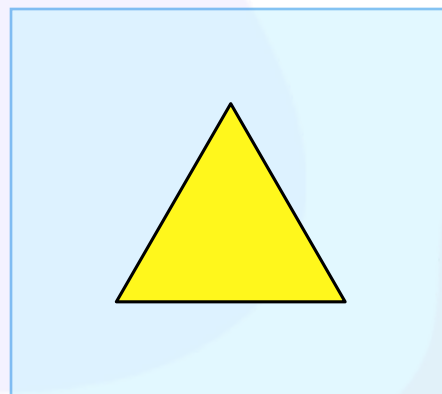
A	Hexagon
B	Rectangle
C	Triangle



A	Triangle
B	Trapezoid
C	Pentagon



A	Rectangle
B	Trapezoid
C	Rhombus



A	Triangle
B	Rectangle
C	Circle

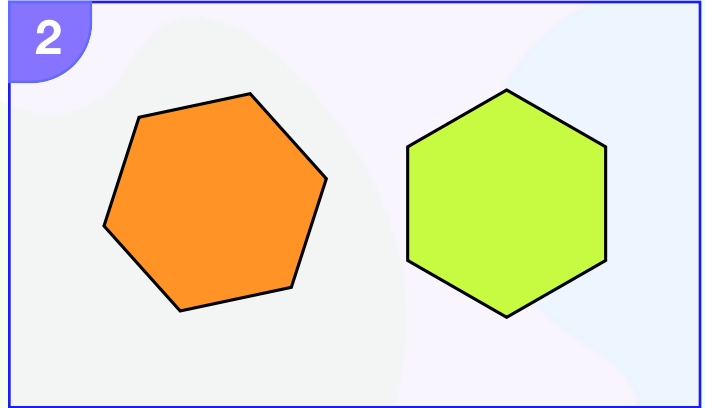
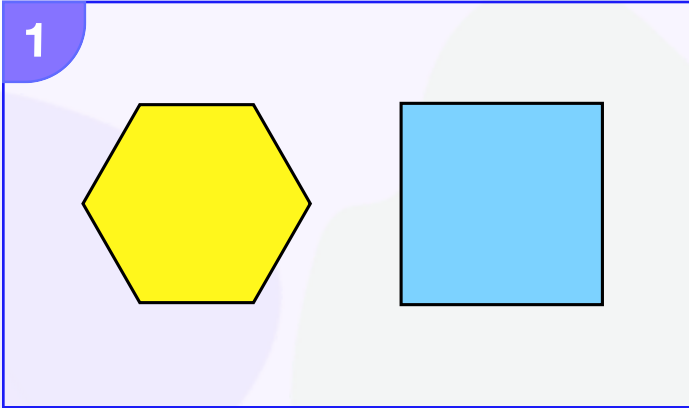
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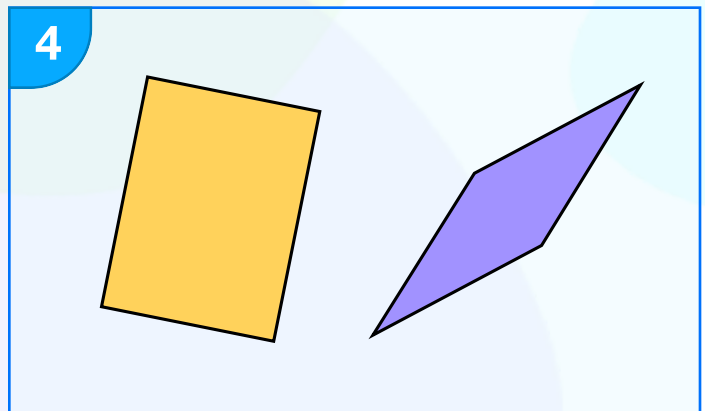
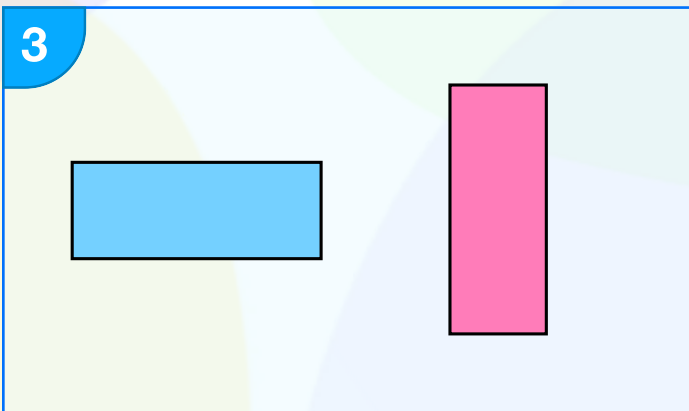
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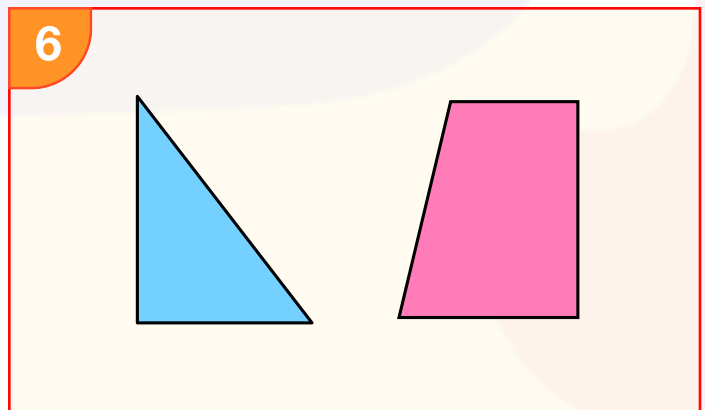
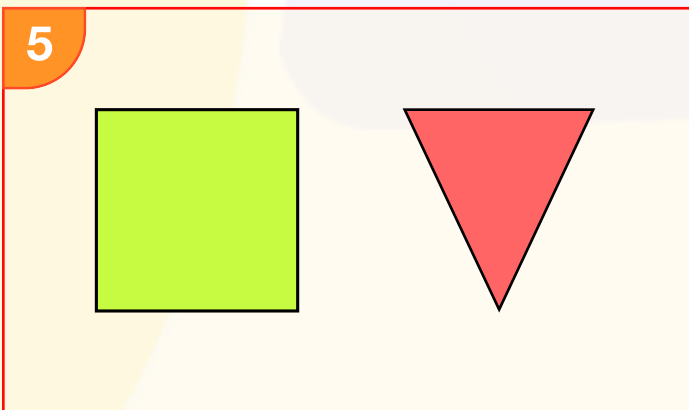
Which of the following shapes are '**hexagons**'? (Circle all the correct answers)



Which of the following shapes are '**rectangles**'? (Circle all the correct answers)



Which of the following shapes are '**triangles**'? (Circle all the correct answers)



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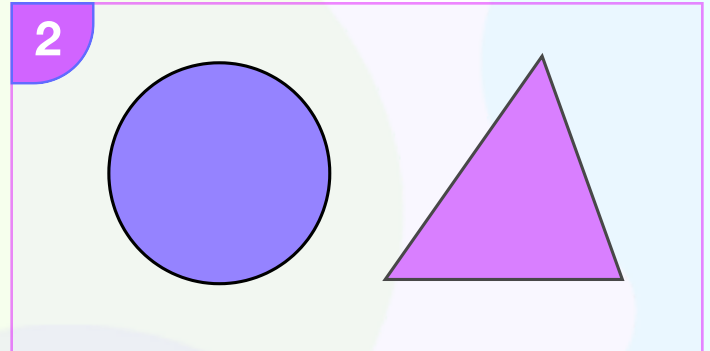
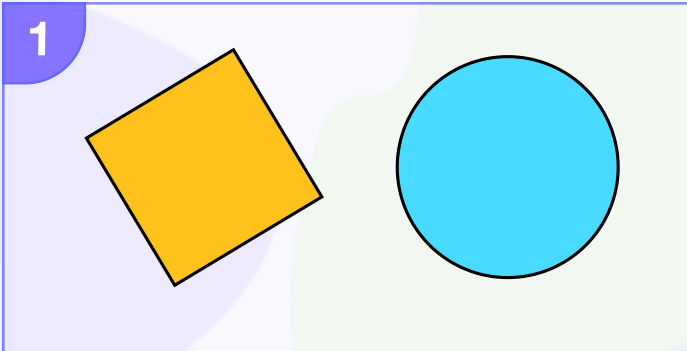


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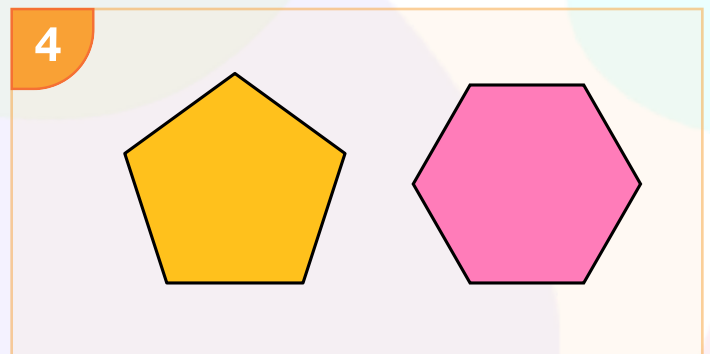
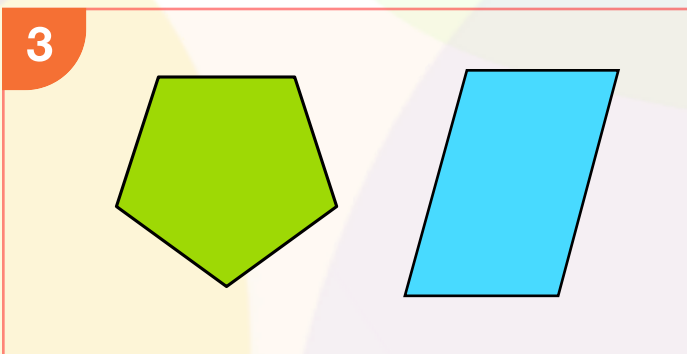
Date _____

Circle the correct answer

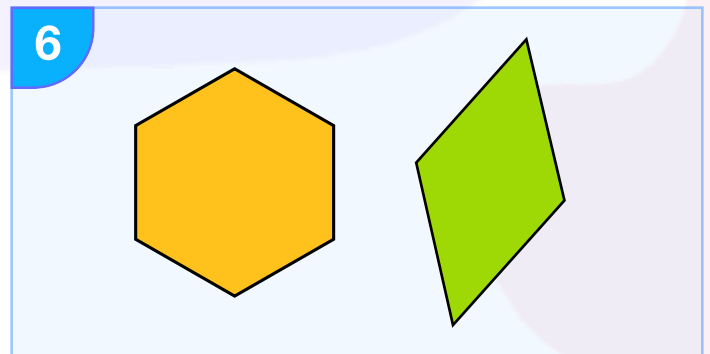
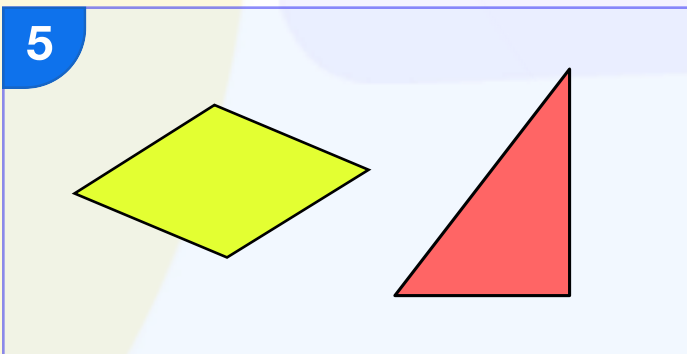
Which shape is a 'circle'?



Which shape is a 'pentagon'?



Which shape is a 'rhombus'?



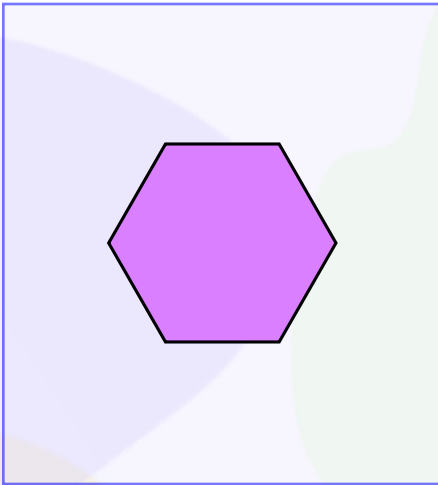
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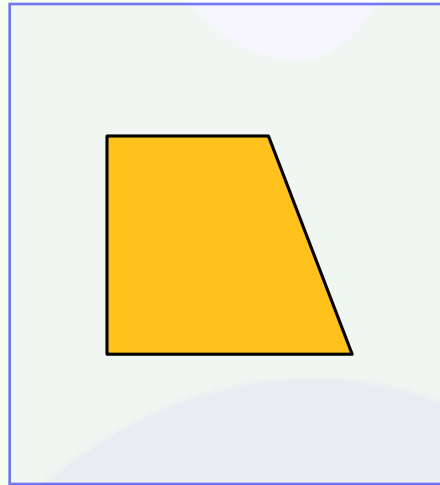
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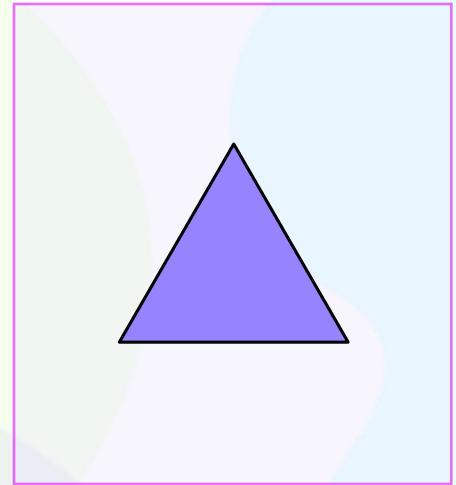
How many angles does the below shapes have?



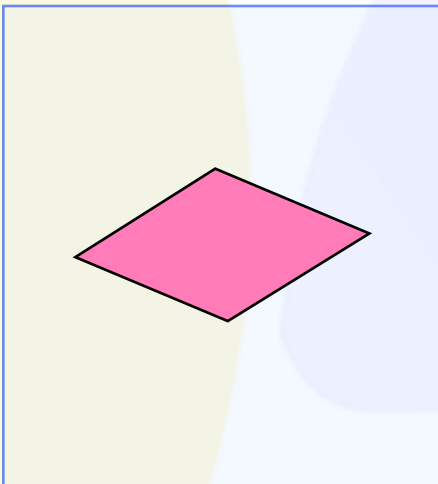
Angles



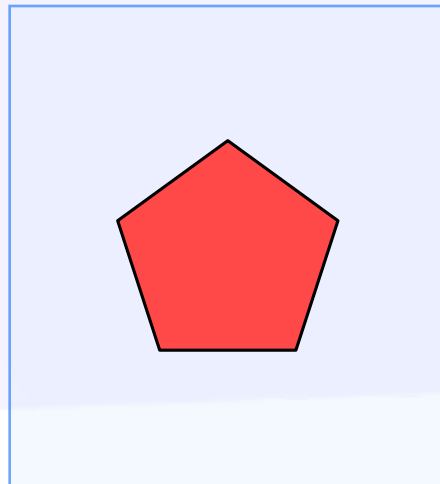
Angles



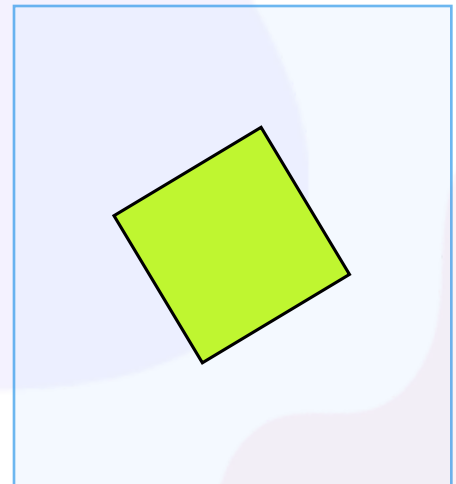
Angles



Angles



Angles



Angles

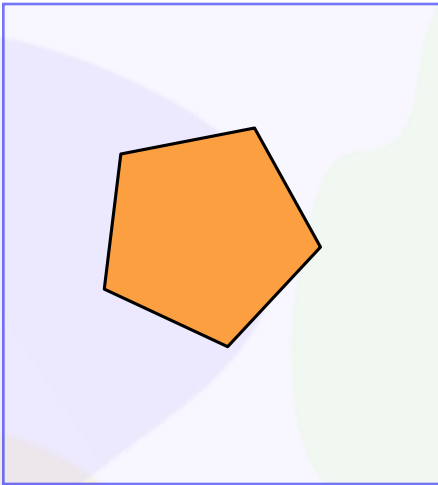
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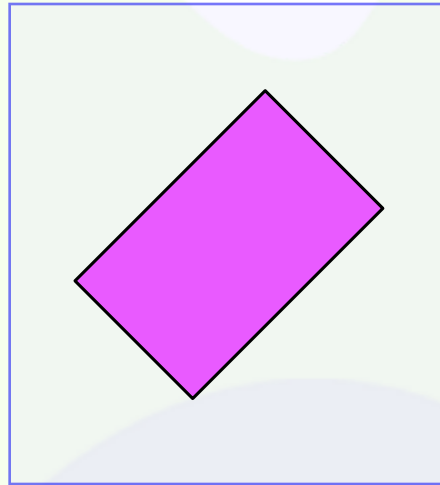
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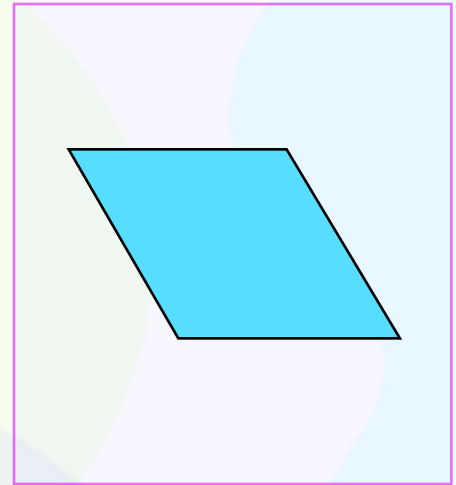
How many sides does the below shapes have?



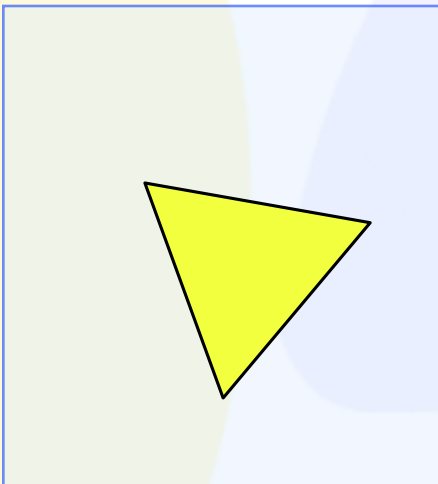
Sides



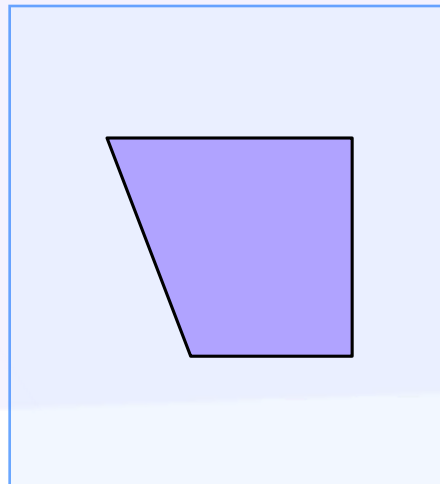
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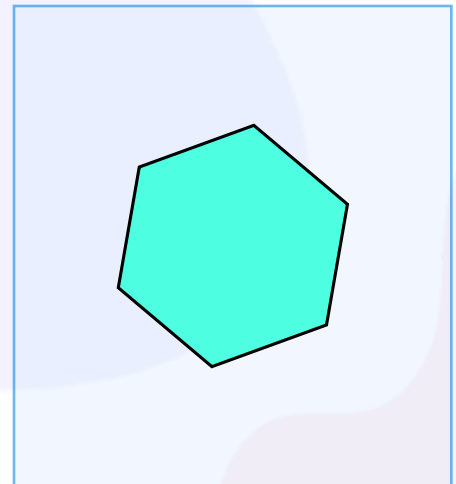
Sides



Sides



Sides



Sides

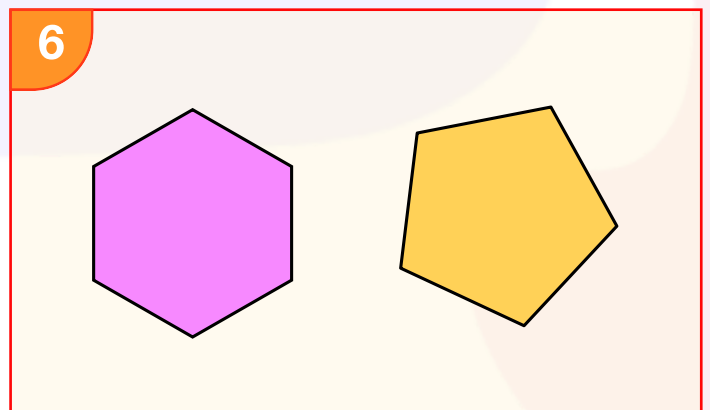
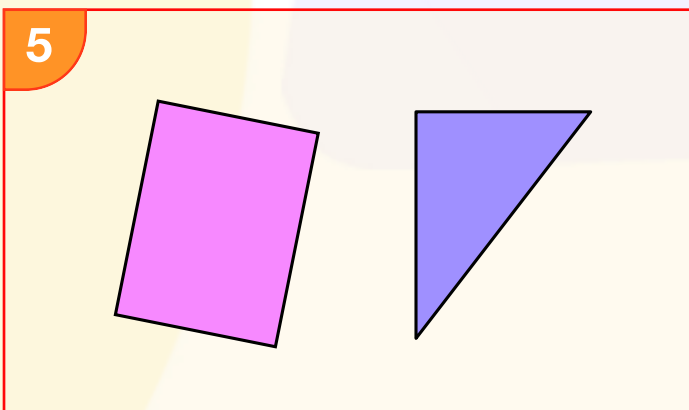
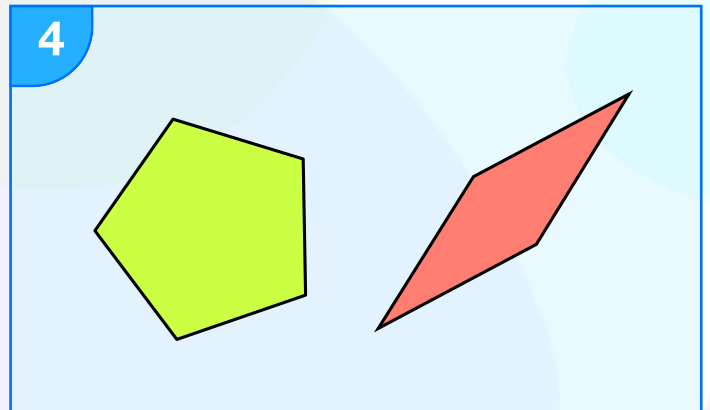
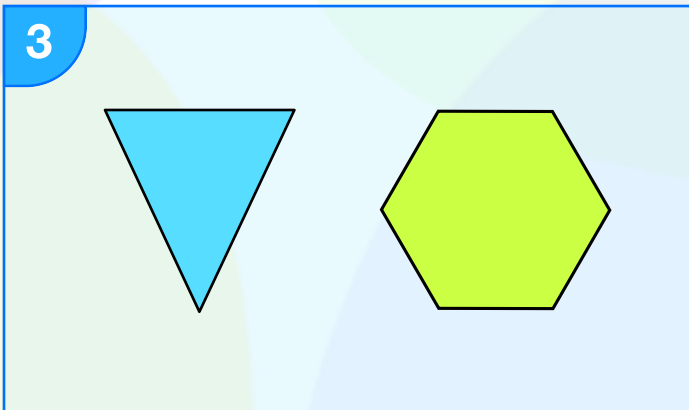
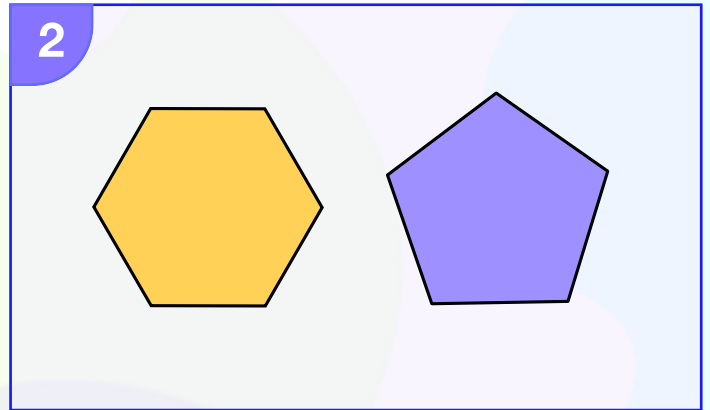
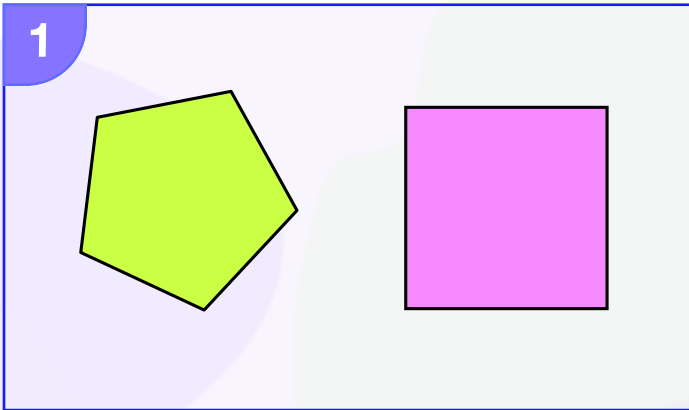
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Name _____

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Which shape has the least number of vertices? (Circle the correct answer)



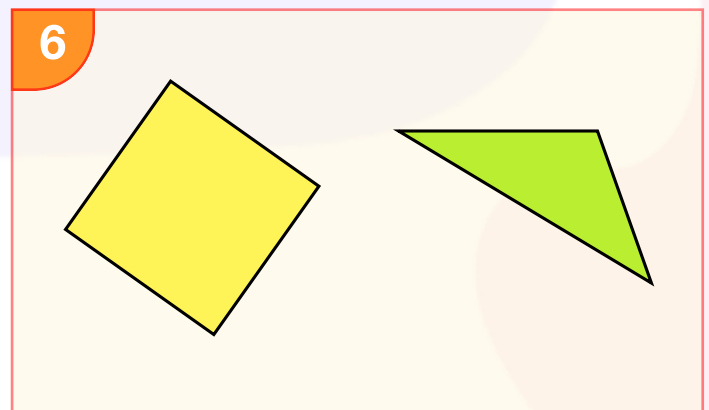
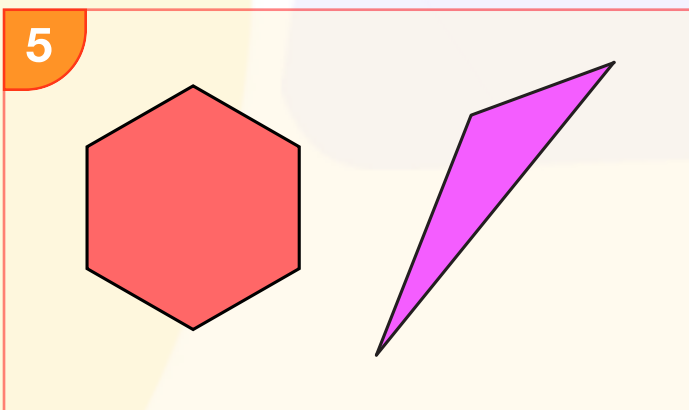
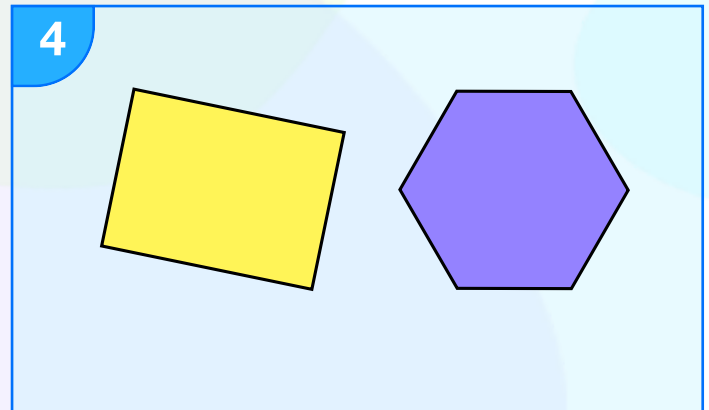
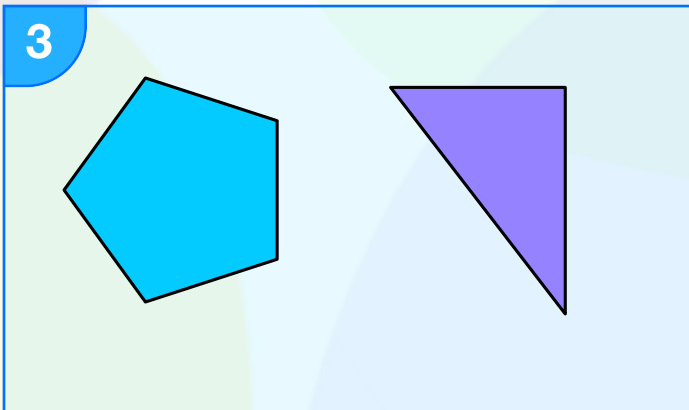
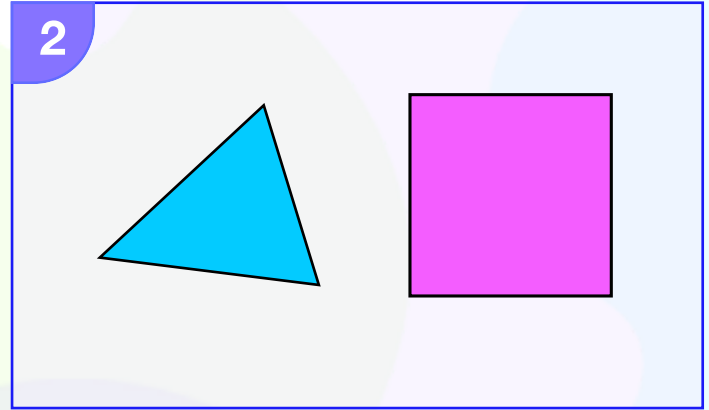
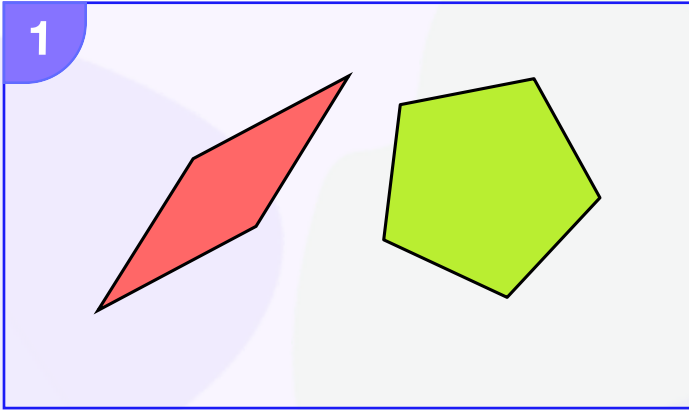
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Name _____

Date _____

Which shape has the most number of vertices? (Circle the correct answer)



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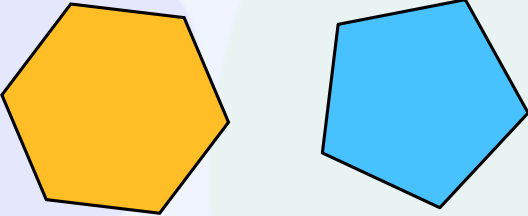
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Date _____

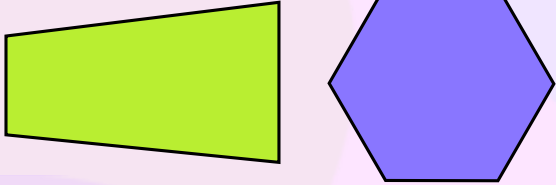
Circle the correct answer

Which shape has the least number of sides?


1



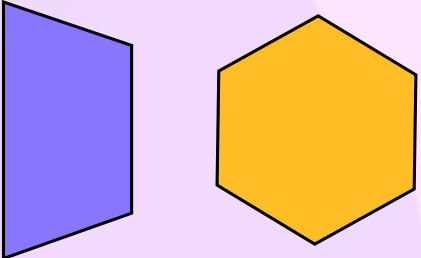
2



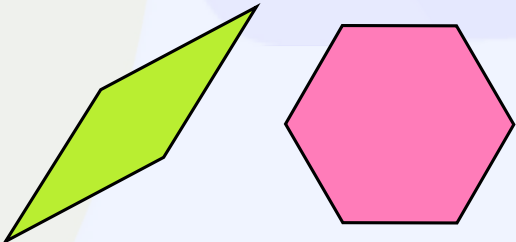
3



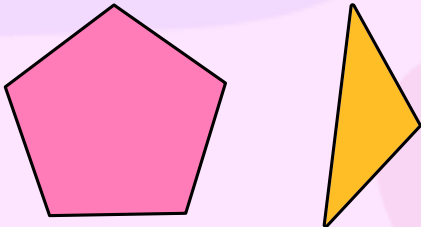
4



5



6



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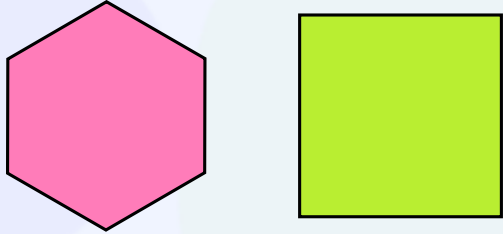
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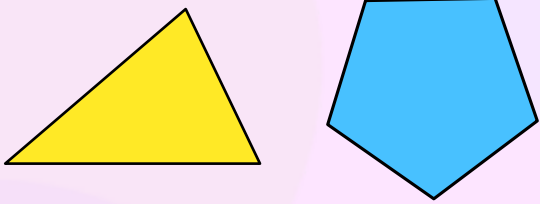
Circle the correct answer

Which shape has the most number of sides?

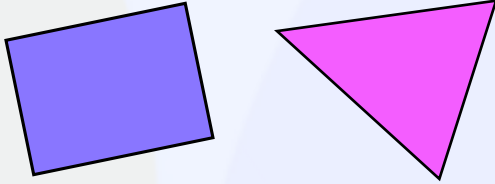
1



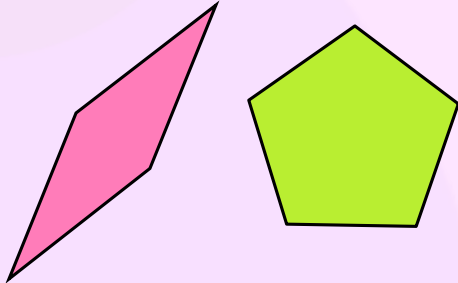
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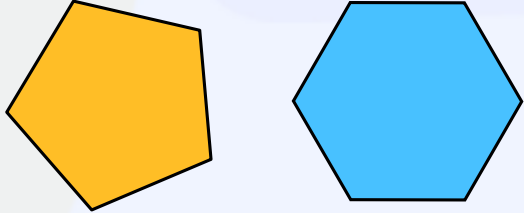
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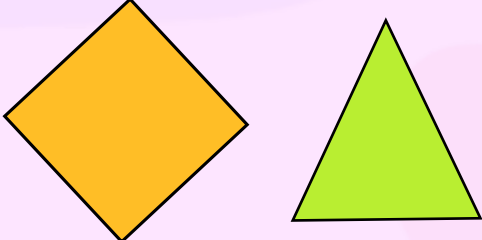
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5



6



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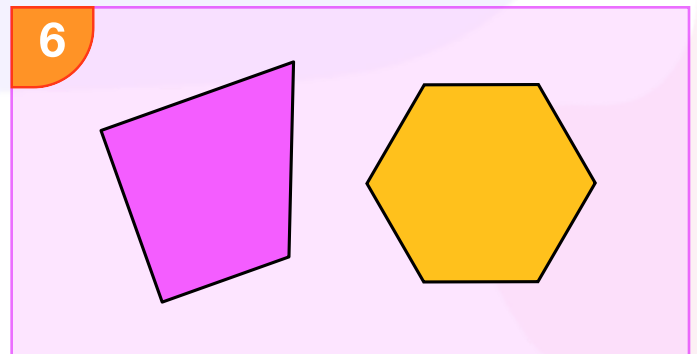
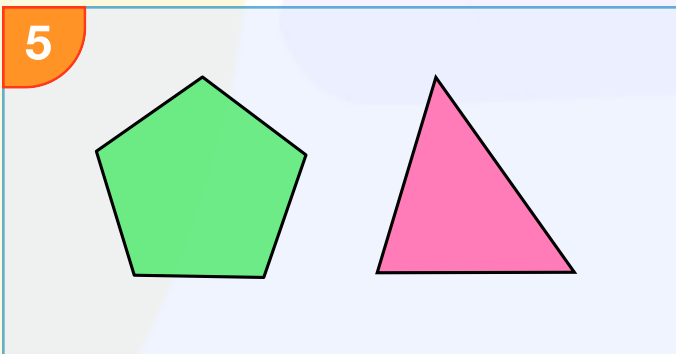
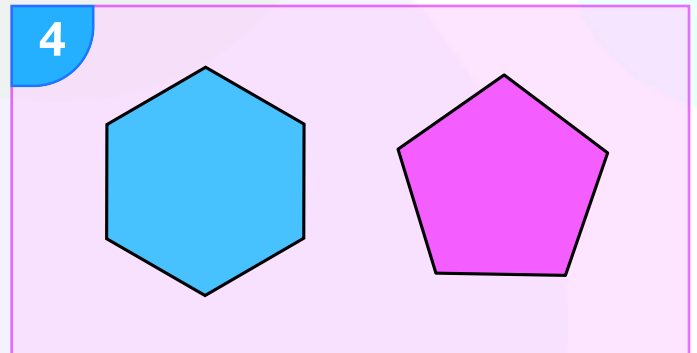
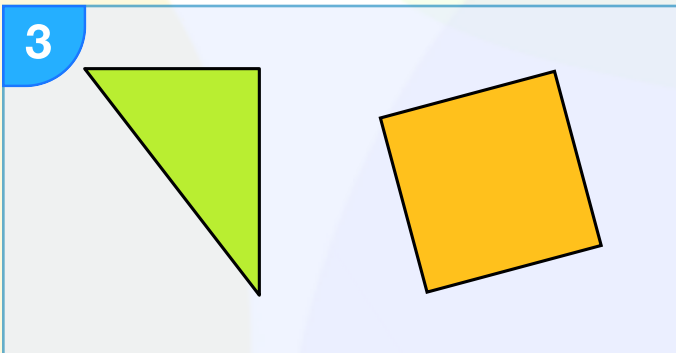
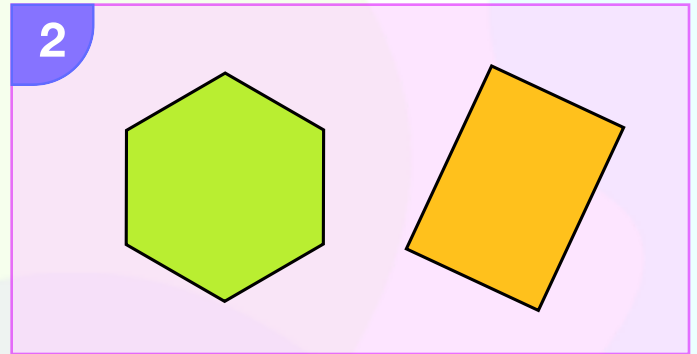
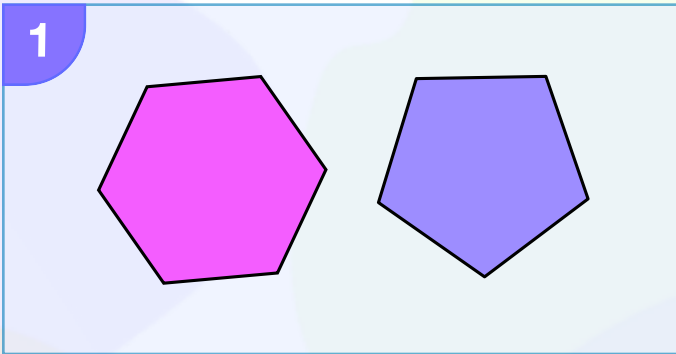


Name _____

Date _____

Circle the correct answer

Which shape has the least number of angles?



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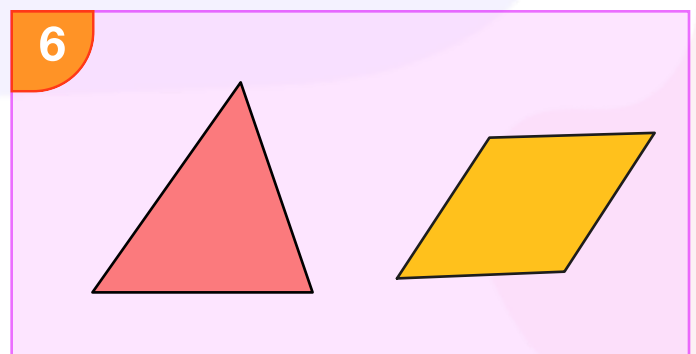
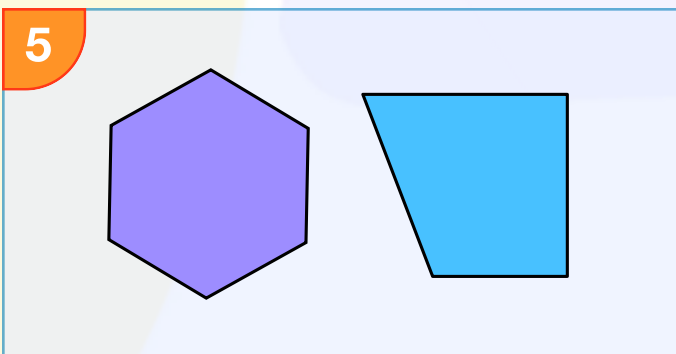
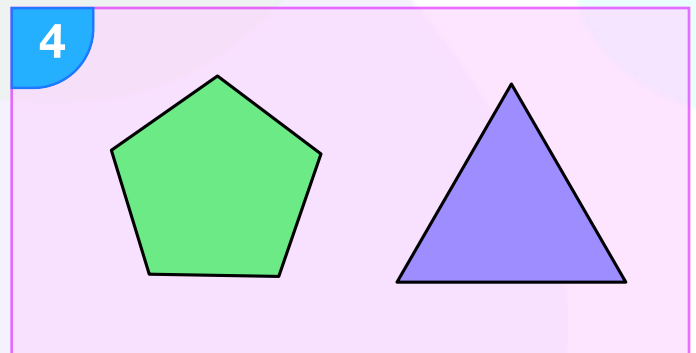
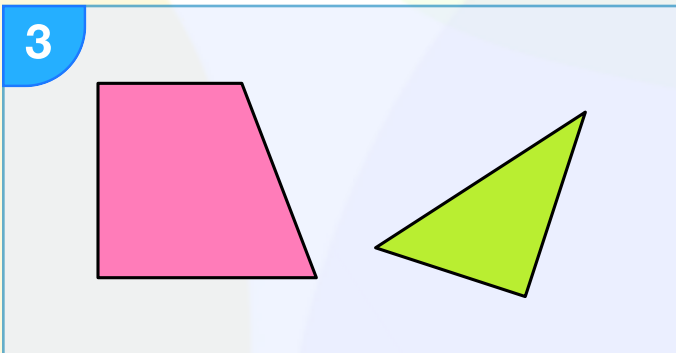
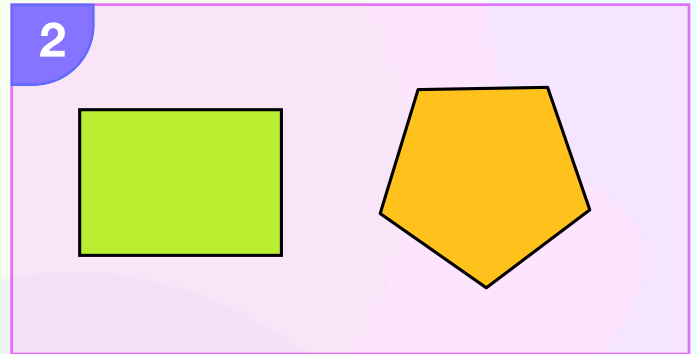
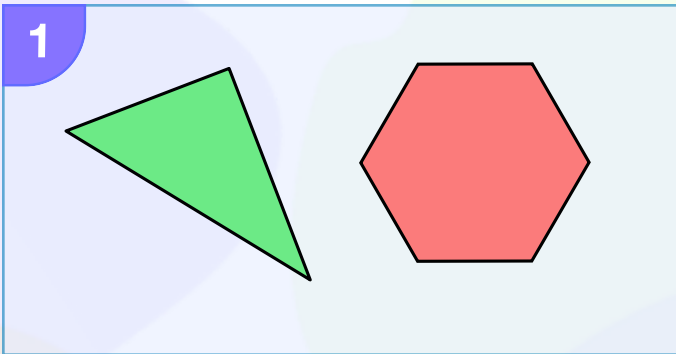


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Circle the correct answer

Which shape has the most number of angles?



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