

Fill in the missing words to state whether each shape is next to, inside, underneath or above the other.

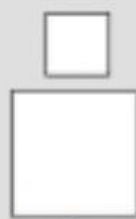


Example 1



The small circle is inside the big circle.

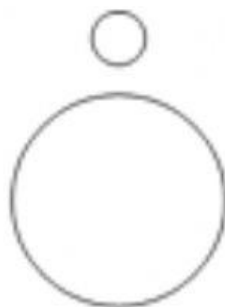
Example 2



The small square is above the big square.



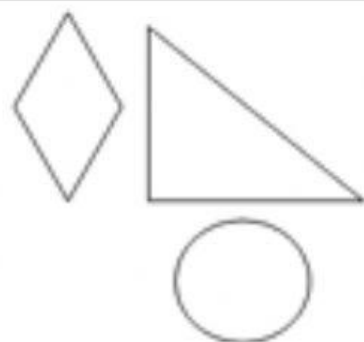
The small square is \_\_\_\_\_ the big square.



The small circle is \_\_\_\_\_ the big circle.



The circle is \_\_\_\_\_ the triangle



The diamond is \_\_\_\_\_ the triangle which is \_\_\_\_\_ the circle.



The triangle is \_\_\_\_\_ the circle and \_\_\_\_\_ the square.



The square is \_\_\_\_\_ the diamond, \_\_\_\_\_ the circle and \_\_\_\_\_ the triangle.