

Write a python program to express instances as return values to define a class RECTANGLE with members width, height, corner_x, corner_y and member function to find centre, area and perimeter of a rectangle.

```
class Rectangle:
    def __init__(self, width, height, corner_x, corner_y):
        self.width = width
        self.height = height
        self.corner_x = corner_x
        self.corner_y = corner_y

    def get_center(self):
        center_x = self.corner_x + self.width / 2
        center_y = self.corner_y + self.height / 2
        return center_x, center_y

    def get_area(self):
        return self.width * self.height

    def get_perimeter(self):
        return 2 * (self.width + self.height)
```

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# Example usage:
rect = Rectangle(5, 10, 0, 0)
center = rect.get_center()
area = rect.get_area()
perimeter = rect.get_perimeter()

print("Center:", center)
print("Area:", area)
print("Perimeter:", perimeter)
```