```
type Circle struct {
type Shape interface {
                                   Radius float64
    Area() float64
                               }
}
                               func (c Circle) Area() float64 {
                                   return math.Pi * c.Radius * c.Radius
                               }
                               type Rectangle struct {
                                   Width float64
                                   Height float64
                               }
                              func (r Rectangle) Area() float64 {
                                  return r.Width * r.Height
                              }
func GetShape() Shape { .
    if someCondition {
        return Circle{Radius: 5}
    } else {
        return Rectangle{Width: 10, Height: 5}
   }
}
```