

Swift

Rozszerzenie

```
class JakasKlasa{

    private var atrA: Double
    private var atrB: Double

    init(a: Double, b: Double){
        atrA = a
        atrB = b
    }

    func podajAtrA() -> Double {
        return atrA
    }
}

var cos = JakasKlasa(a: 5, b: 6)

print(cos.podajAtrA())
```

```
protocol RobTo{
    func suma() -> Double
}

extension JakasKlasa : RobTo{
    var mid: Double
    {
        get{
            return (atrA + atrB)/2.0
        }
    }

    func suma()-> Double {
        return atrA + atrB
    }
}

print(cos.mid)
print(cos.suma())
```