**Figuras** Triangulorectangulo Circulo -Base: int -Altura: int -Radio: int +Calcular\_area() +Calcular\_area() +Calcular\_hipotenusa() +Calcular\_perimetro() +Calcular\_perimetro() +Determinar\_tipo\_triangulo() Prueba\_figuras Rombo Rectangulo +main(string args) -D: int -d: int -Base: int -l: int -Altura: int +Calcular\_area() +Calcular\_area() +Calcular\_perimetro() +Calcular\_perimetro() Trapecio Cuadrado -B: int -Lado: int -b: int +Calcular\_area() -a: int +Calcular\_perimetro() -h: int +Calcular\_area() +Calcular perimetro()