## Question No. 5 - Ch-7

Regular Polygon
an: int
-side: float
12 ; float 750
-y: float =
Regular Polygon (n: int=3,
side:, floot=1,
x: float = 0/ y: float = 0)
mutator ()
n-accessor() Side-accessor()
y-accessor()
get Perimeter ()
getArea ()