<u>functions</u>

Find sum using a function

$$\frac{p.s.}{(int)(void)} = \frac{f'''(name)}{(sum)} \left(p(1), p(1) \right)$$

$$\int (x, y) = x + y$$

Find product of the two numbers using

function.

yo numbers using
$$x = 2$$
 $y = 3$

(int) product (int A, int B)

return AxB;

Swaps 2 number. (Swap 2 no. with help of 3rd no. A= 10 B= 20 int C = A;

double - decimals.

Area and perimeter as double using

function

Swep xy z
$$(m)$$
 (m) (m)

