

Function Point Estimation Worksheet

	Complexity			
Description	Low	Medium	High	Total
Inputs	___ x 3	___ x 4	___ x 6	___
Outputs	___ x 4	___ x 5	___ x 7	___
Queries	___ x 3	___ x 4	___ x 6	___
Files	___ x 7	___ x 10	___ x 15	___
Program Interfaces	___ x 5	___ x 7	___ x 10	___

Total Unadjusted Function Points (TUFPP): _____

(0=no effect on processing complexity; 5=great effect on processing complexity)

	0-5
Data communications	___
Heavily use configuration	___
Transaction rate	___
End-user efficiency	___
Complex processing	___
Installation ease	___
Multiple sites	___
Performance	___
Distributed functions	___
On-line data entry	___
On-line update	___
Reusability	___
Operational ease	___
Extensibility	___

Processing Complexity (PC): _____

Adjusted Processing Complexity (PCA) = $0.65 + (0.01 * \text{_____})$

Total Adjusted Function Points (TAFP): _____ * _____ =