## CSCE 155 - Lab 05 - Functions - Worksheet

		Return Type	Function Name	Parameter	Type(s)	
		double	pow	(double,	double)	
Use	e orderStatistic	c.c to answer the	e following question	ns.		
			ctions in the progr		ith the fund	
	the number of pa	arameters they ac	cept.			
(b)	Among the functions main, strToIntArray, insertionSort, and getOrderStatistic					
	tify which functi	on calls which oth	ner function(s).			
(c)	How might you i	implement the following	lowing function? I	Hint: it shou	ld only be	
(c)			-	Hint: it shou	ld only be	
(c)		implement the following int *arr, n)	-	Hint: it shou	ld only be a	
(c)	i int getMin		-	Hint: it shou	ld only be a	
(c)	i int getMin		-	Hint: it shou	ld only be :	
	<pre>int getMin  int getMin  In the orderSt  int getMin  int getMi</pre>	n(int *arr, n) atistic.c file, t	the prototypes and	l documenta	ation were	
	int getMin  int getMin  In the orderSt  and all the defin	n(int *arr, n) atistic.c file, t	{	l documenta	ation were	
	<pre>int getMin  int getMin  In the orderSt  int getMin  int getMi</pre>	n(int *arr, n) atistic.c file, t	the prototypes and	l documenta	ation were	
	int getMin  int getMin  In the orderSt  and all the defin	n(int *arr, n) atistic.c file, t	the prototypes and	l documenta	ation were	
	int getMin  int getMin  In the orderSt  and all the defin	n(int *arr, n) atistic.c file, t	the prototypes and	l documenta	ation were	
	int getMin  int getMin  In the orderSt  and all the defin	n(int *arr, n) atistic.c file, t	the prototypes and	l documenta	ation were	
(d)	int getMin  int getMin  int getMin  and  and  int getMin  and  and  and  and  and  and  and  a	atistic.c file, to the ditions after it instends.	the prototypes and	l documents m separate f	ation were iles. Identi	