

/Proyecto/Tecnologias de Programación/Program 7

Size Estimating Template

Project Owner

Size Measure

BASE PARTS	Estimated				Actual			
	BASE	DELETED	MODIFIED	ADDED	BASE	DELETED	MODIFIED	ADDED
<input type="text" value="Programa 3 Regresión Lineal"/>	71	10	10	0	41	13	5	0
<input type="text" value="Programa 4 Corelacion"/>	8		2		28	14	15	
<input type="text" value="Programa 6 Distribucion Normal, integral reg"/>	94	10	10		98	5		
Total:	173	20	22	0	167	32	20	0

PARTS ADDITIONS	Estimated					Actual		
	TYPE	ITEMS	REL. SIZE	SIZE	NR	SIZE	ITEMS	NR
<input type="text" value="Desviacion estandar 2"/>	Calculation ▼	1	Small ▼	5.1	<input type="checkbox"/>	11	1	<input type="checkbox"/>
<input type="text" value="Calculo Rango"/>	Calculation ▼	1	Medium ▼	11.3	<input type="checkbox"/>	21	1	<input type="checkbox"/>
<input type="text" value="Metodo Corelacion 2"/>	Calculation ▼	1	Medium ▼	11.3	<input type="checkbox"/>	10	1	<input type="checkbox"/>
<input type="text" value="toString"/>	Text ▼	1	Small ▼	8	<input type="checkbox"/>	12	1	<input type="checkbox"/>
Total:				35.7		54		

REUSED PARTS	Estimated	Actual
	SIZE	SIZE
<input type="text"/>	0	0
Total:	0	0

TOTAL SIZE	Actual
	SIZE
Actual Size of Finished Product:	
	195

Added Size (A):

Estimated Proxy Size (E):

PROBE estimating basis used: (A, B, C, or D)

A = BA + PA

E = BA + PA + M

SIZE

TIME

Correlation: (r^2)		<input type="text" value="N/A"/>	<input type="text" value="N/A"/>
Regression Parameters:	B_0 (size and time)	<input type="text" value="0"/>	<input type="text" value="N/A"/>
Regression Parameters:	B_1 (size and time)	<input type="text" value="1"/>	<input type="text" value="N/A"/>
Projected Added and Modified Size (P):	$P = B_{0size} + B_{1size} * E$	<input type="text" value="57.7"/>	
Estimated Total Size (T):	$T = P + B - D - M + R$	<input type="text" value="189"/>	
Estimated Total New Reusable (NR):	(sum of $_{NR}$ items)	<input type="text" value="0"/>	
Estimated Total Development Time:	$Time = B_{0time} + B_{1time} * E$		<input type="text" value="8:00"/>
Prediction Range:	Range	<input type="text" value="N/A"/>	<input type="text" value="N/A"/>
Upper Prediction Interval:	$UPI = P + Range$	<input type="text" value="N/A"/>	<input type="text" value="N/A"/>
Lower Prediction Interval:	$LPI = P - Range$	<input type="text" value="N/A"/>	<input type="text" value="N/A"/>
Prediction Interval Percent:		<input type="text" value="N/A"/>	<input type="text" value="N/A"/>