Data da entrega : 13/08 as 17:20hs

- Implemente o algoritmo gráfico em excel;

- Salve tudo em arquivo nomeado como "NomeSobrenome-P4.xls"

- Envie o arquivo pelo formulário: https://forms.gle/dfDiM33gRKcz3dAM9

– Coloque os métodos num único arquivo excel"

x	1,00000	1,30000	1,60000	1,90000	2,20000	2,50000	2,80000	3,10000	3,40000	3,70000	
f(x)	0,34110	0,80000	0,75200	1,21950	1,73460	2,29070	2,88290	3,50730	4,16080	4,84080	
RT	1	2	2	2	2	2	2	2	2	1	S
	0,34110	1,60000	1,50400	2,43900	3,46920	4,58140	5,76580	7,01460	8,32160	4,84080	39,8775

h=	0,300		I=	5,9816
NDC=	4			

x	0,00000	0,10000	0,20000	0,30000	0,40000	0,50000	0,60000	
f(x)	0,00000	0,02400	0,04700	0,06900	0,08900	0,10800	0,12400	
RT	1	2	2	2	2	2	1	S
	0,00000	0,04800	0,09400	0,13800	0,17800	0,21600	0,12400	0,79800

h=	0,100		I=	0,0399
NdC=	4			

x	0,00000	20,00000	40,00000	60,00000	80,00000	100,00000	120,00000	
f(x)	0,00000	22,00000	41,00000	53,00000	38,00000	17,00000	0,00000	
RT	1	2	2	2	2	2	1	S
	0,00000	44,00000	82,00000	106,00000	76,00000	34,00000	0,00000	342,00000

h=	20,000		I=	3420
NdC=	4			

x	1,00000	1,30000	1,60000	1,90000	2,20000	2,50000	2,80000	3,10000	3,40000	
f(x)	0,34110	0,80000	0,75200	1,21950	1,73460	2,29070	2,88290	3,50730	4,16080	
PRS	1	4	2	4	2	4	2	4	1	S
	0,34110	3,20000	1,50400	4,87800	3,46920	9,16280	5,76580	14,02920	4,16080	46,5109

h=	0,300		I=	4,6511
NDC=	4			

x	0,00000	0,10000	0,20000	0,30000	0,40000	0,50000	0,60000	
f(x)	0,00000	0,02400	0,04700	0,06900	0,08900	0,10800	0,12400	
PRS	1	4	2	4	2	4	1	S
	0,00000	0,09600	0,09400	0,27600	0,17800	0,43200	0,12400	1,20000

h=	0,100		I=	0,04
NdC=	4			

x	0,00000	20,00000	40,00000	60,00000	80,00000	100,00000	120,00000	
f(x)	0,00000	22,00000	41,00000	53,00000	38,00000	17,00000	0,00000	
PRS	1	4	2	4	2	4	1	S
	0,00000	88,00000	82,00000	212,00000	76,00000	68,00000	0,00000	526,00000

h=	20,000		I=	3506,6667
NdC=	4			

x	1,00000	1,30000	1,60000	1,90000	2,20000	2,50000	2,80000	3,10000	3,40000	3,70000	
f(x)	0,34110	0,80000	0,75200	1,21950	1,73460	2,29070	2,88290	3,50730	4,16080	4,84080	
SRS	1	3	3	2	3	3	2	3	3	1	S
	0,34110	2,40000	2,25600	2,43900	5,20380	6,87210	5,76580	10,52190	12,48240	4,84080	53,1229

h= 0,300	I= 5,9763
NDC= 4	

x	0,00000	0,10000	0,20000	0,30000	0,40000	0,50000	0,60000	
f(x)	0,00000	0,02400	0,04700	0,06900	0,08900	0,10800	0,12400	
SRS	1	3	3	2	3	3	1	S
	0,00000	0,07200	0,14100	0,13800	0,26700	0,32400	0,12400	1,06600

h= 0,100	I= 0,04
NdC= 4	

x	0,00000	20,00000	40,00000	60,00000	80,00000	100,00000	120,00000	
f(x)	0,00000	22,00000	41,00000	53,00000	38,00000	17,00000	0,00000	
SRS	1	3	3	2	3	3	1	S
	0,00000	66,00000	123,00000	106,00000	114,00000	51,00000	0,00000	460,00000

h= 20,000	I= 3450
NdC= 4	