







	A	В	C E	) E	F	G	H	1	J		
1	х	cos(x)Exp(-x)	Trigonometric fur	nctions							
2	Ō	1									
3	0.1	0.900317									
4	} 0.3	0.707730678		Source Data	1				? ×	ā —	
5	0.5	0.53228073		o ouroo b ut						1	
6	0.7	0.37980939		Data Range	Series						
7	0.9	0.252727753			- 33				1		
8	1.1	0.150989033	l.	1.2	6					1	
9	1.3	0.072901935		1.							
10	1.5			0.8	<u>\</u>						
11	1.7	-0.023537766		0.6	1						
12	1.9			0.4				E	- Series 1		
13	2.1	-0.061821651								1	
14	2.3	-0.066800063		0.2 -							
15	2.5	-0.065761873		0 -			4 5	6 7			
16	2.7	-0.060758632	l l	.0.2 )			4 2	• <u>ſ</u>			
17	2.9	-0.053425245									
18	3.1	-0.045010242	1								
19	3.3	-0.036421382		<u>D</u> ata range	=Sheet	1!\$A\$2:\$B\$3	34		<u></u>		
20	3.5	-0.028278542									
21	3.7	-0.020968024		Series in:	C Rows						
22	3.9	-0.014694257			🖲 Coļur	nns				l	
23	4.1	-0.009526371									
24	4.3	-0.005438267									
25	4.5	-0.00234173									
26	4.7	-0.000112678									
27	4.9	0.00138888									
28	5.1	0.002304435									
29	5.3	0.002767212		2	Cano		< Back	Next >	Finish		
30	5.5	0.002896171		<u> </u>	Cano			Move >			
31	5.7	0.00279292		that the	data =	anac	alact	ad in	ii) in al	1	
32	5.9	0.002540776	• verify	that the	uata r	ange	select	eu in	11) IS OI	<i>≤ Λ</i> Λ	
33	6.1	0.002205341								54U	
34	63	0 001836045	$\rightarrow$ Nex	t 🔟							

Chart Wizard - Step 3 of 4 - Chart	Options ?	🗙 Chart Wizard - Step 3 of 4 - Cha	art Options					
Titles Axes Gridlines Leg	gend Data Labels	Titles Axes Gridlines	Legend Data Labels					
Chart <u>ti</u> tle:		Value (X) axis	-					
Trigonometric function	Trigonometric function	<u>Major gridlines</u> Minor gridlines	Trigonometric fu					
Value (X) axis:	1.2		1.2					
Value (Y) axis:	£ 0.8	Value (Y) axis	T 0.8					
cos(x) exp(-x)	F 0.8	Minor gridlines	F 0.8 dt 0.6 F 0.4 V 0.2					
Second category (X) axis:	H 0.4		E 0.4 - S 0.2 -					
Second value (Y) axis:	-0.2 J		.0.2 J					
	1							
Car	ncel < <u>B</u> ack <u>N</u> ext > <u>F</u> inish		Cancel < <u>B</u> ack <u>N</u> ext					
• specify the titles, axes, gridlines, legend, etc $\rightarrow$ Next $\downarrow$								
Chart \	√izard - Step 4 of 4 - Chart Location	? ×						
Place ch	art:							
	C As new sheet: Chart1							
	As new sileet:	- 11 - 12 - 12 - 12 - 12 - 12 - 12 - 12						
	As object in: Sheet1							
2	Cancel	Next > Einish						
• specify the location where the chart should stored $\rightarrow$ Finish $\downarrow$ 1								
$\Rightarrow$ a chart will appear in the location you specified 41								













