Table 1.

Day	Seminar		
	Schedule		**Topic**
	Begin	End	
Monday	9:30 AM	5:30 PM	Introduction to SILE
			Step by step: classes & packages
Tuesday	9:30 AM	11:00 AM	Math & advanced typesetting
	11:00 AM	12:00 PM	
	12:00 PM	5:00 PM	The internals of SILE
Wednesday	8:00 AM	12:00 PM	SILE as an XML processor

Table 2 = same with background colors.

Day	Seminar		
	Schedule		**Topic**
	Begin	End	
Monday	9:30 AM	5:30 PM	Introduction to SILE
			Step by step: classes & packages
Tuesday	9:30 AM	11:00 AM	Math & advanced typesetting
	11:00 AM	12:00 PM	
	12:00 PM	5:00 PM	The internals of SILE
Wednesday	8:00 AM	12:00 PM	SILE as an XML processor

Table 3 = same with cell hook.

Day	Seminar		
	Schedule		**Topic**
	Begin	End	
Monday	9:30 AM	5:30 PM	Introduction to SILE
			Step by step: classes & packages
Tuesday	9:30 AM	11:00 AM	Math & advanced typesetting
	11:00 AM	12:00 PM	
	12:00 PM	5:00 PM	The internals of SILE
Wednesday	8:00 AM	12:00 PM	SILE as an XML processor

Table 4 = cell border configuration at cell level.
This table example is in the LaTeX ctable package, let us try to reproduce it.

	$H(Mu) + F_2$	$H(Mu) + Cl_2$
$\beta(H)$	80.9°	83.2°
$\beta(Mu)$	86.7°	87.7°

Table 5 = generated table.

1.1	1.2	1.3	1.4
2.1	2.2	2.3	2.4
3.1	3.2	3.3	3.4
4.1	4.2	4.3	4.4

5.1	5.2	5.3	5.4
6.1	6.2	6.3	6.4
7.1	7.2	7.3	7.4
8.1	8.2	8.3	8.4
9.1	9.2	9.3	9.4
10.1	10.2	10.3	10.4
11.1	11.2	11.3	11.4
12.1	12.2	12.3	12.4
13.1	13.2	13.3	13.4
14.1	14.2	14.3	14.4
15.1	15.2	15.3	15.4
16.1	16.2	16.3	16.4
17.1	17.2	17.3	17.4
18.1	18.2	18.3	18.4
19.1	19.2	19.3	19.4
20.1	20.2	20.3	20.4

Table 6 = cell border and padding configuration at cell level.
This table example is in the LaTeX booktabs package, let us try to reproduce it.

	Item	
Animal	Description	Price ($)
Gnat	per gram	13.65
	each	0.01
Gnu	stuffed	13.65
Emu	stuffed	33.33
Armadillo	frozen	8.99