Exercise 1: Identifier field

0	2 3 2 3 2 3	4 5 4 5 4 5 5	6 7 C	8]]]	
Exercise	e 2: Course	e questions	5			
Letter parsir	ng					
Number par	sing					
Parsing a dig	git					
Sequence of	numbers					
Sequence of	words					
	e 3: First e					
Text zone						
Exercise Unique MCÇ	e 4: Secono	l exercise				
□ 20	□ 25	□ 27	□ 37	□61	□ 89	
□ One □ Two □ Three □ Four □ Five						
□ 1		2	□3		Answer D	

□1 □2 □3 □Answ	er D		
	cise 5: Third exercise duestion		
Assertic Assertic		True □ True □	False □ False □
Several	questions, same responses		
Assertic Assertic Assertic Assertic Assertic Assertic	on 2		3 Answer D
Exerc Tables t	cise 6: Fourth exerci	se	
	Column 1	Column 2	Column 3
Row A			
Row B	,		
	Column 1	Column 2 (very very very very very very very very	Column 3
Row A This is it	Content 1	Content 2	Content 3
Row B	Content 4	Content 5 (very very very very very very very very	

	Column 1	Column 2	Column 3
Row A		Video Screens Control	
Row B	Content 3		Content 5
Row C		Content 7	
Row D You Yesyesyes	Content 9		

	Column 1	Column 2	Column 3
Row A	Content 0	Content 1	Content 2
Row B	Content 3	Content 4	Content 5

	Column 1	Column 2	Column 3
Row A	Content 0		Content 2
Row B	Content 3		

Exercise 7: Fifth exercise

Tables column version

Column 1					
Column 2	umn 2				
Column 3					
Long column 1					
Column 2					
VeryLongColumn					

Long column	
Sh. Col.	
VeryLongColumn	
Another Long Column	
Confidence	ence rate: 0 - 5%
Confidence of the confidence o	ence rate:

Exercise 9: Seventh exercise

Confidence rate next to a question

						Confidence rate:
Con	fidence rate with	h MCO				%
			0	o.	4	1
Δος	ertion 1	1	2 □	3	4 □	
	ertion 2					Confidence
	ertion 3					rate:
Ass	ertion 4					0 - 10% □
	ertion 5					
	ertion 6					10 - 30% □
	ertion 7					30 - 50% □
	ertion 8 ertion 9					50 - 70% □
	ertion 10					
	ertion 11	_	_		_	70 - 90% □
	ertion 12					90 - 100% □
One	-box confidence	rate				
		1	2	3	4	1
Ass	ertion 1					
	ertion 2					
	ertion 3					
	ertion 4					Confidence
	ertion 5 ertion 6					rate:
	ertion 7					%
Con	fidence rate wit	h a table				
	Colum	n 1	Column 2		Column 3	\neg
						=
Row A						
Rov						
\vdash						C61
						Confidence
w B						rate:
Row B						0 - 25% □
						25 - 50% □
		1		•		50 - 75% □
						75 - 90% □
						90 - 95% □
						95 - 100% □

Row C		
Row D		