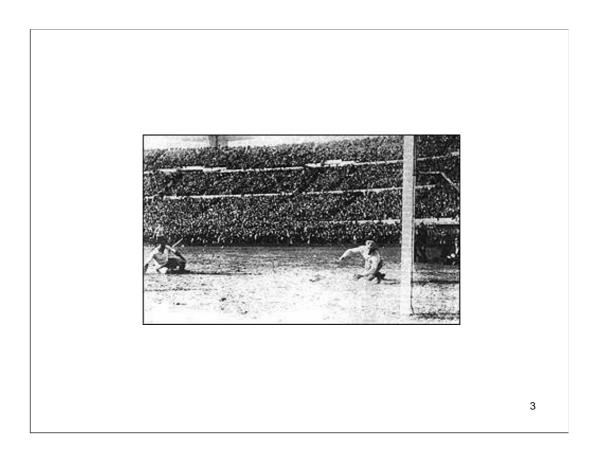


CAMEL originates in Uruguay and I've got 6 or fewer minutes to explain the connection.



Uruguay is between Brazil and Argentina.



I'm half Uruguayan, though born outside London.

My mother left in 1946, 16 years after joining 80,000 others to watch Uruguay beat Argentina 4-2 in the first World Cup competition.

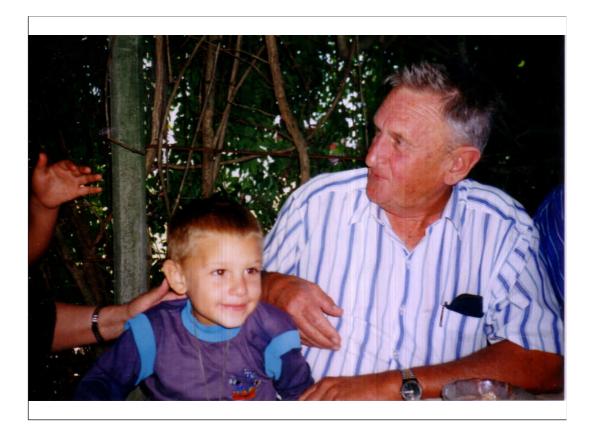


Meanwhile my uncles were growing up. Half Welsh; half Russian. My uncle Nick, in the middle, turned into.....



1948 Carreras de sortijas = "ring-racing". 'You ride at speed under a series of three arches under each of which is a ring threaded with a ribbon. You have to catch the ribbon with a small stick. It seems I missed all three as you don't see any ribbons instruction hand.'

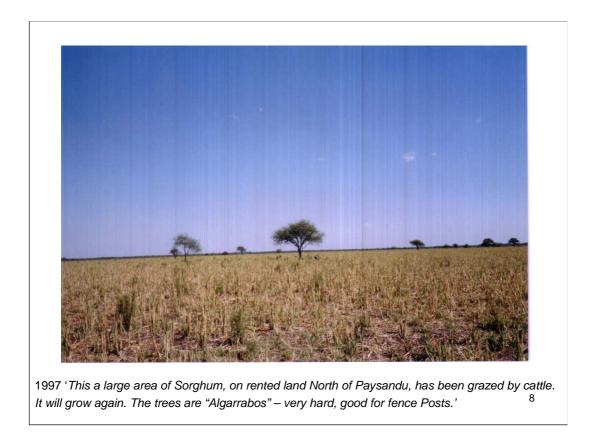
... a serious horseman... and



a farmer. I am wearing this shirt in solidarity with him.



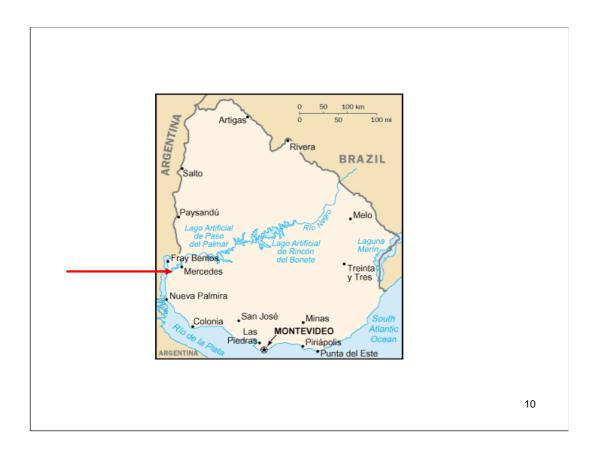
Cattle figure prominently. (The per capita average meat consumption in Uruguay is said to be over 2kg per week.....)



Farms in Uruguay can be vast – the land is flat and thinly populated. This land Nick was renting during 1997, though....



Last year they had to abandon it owing to the 30 inches of rain that fell over a few days in May.



We'll now move South from Paysandu to Mercedes, on the banks of the Rio Negro, and to La Noria, a smallish farm owned by my uncle Nick and his sons, who live there, and which I visited in new year 1984/1985.

Five extracts from materials for a meeting in 1983 at the farm "La Noria"

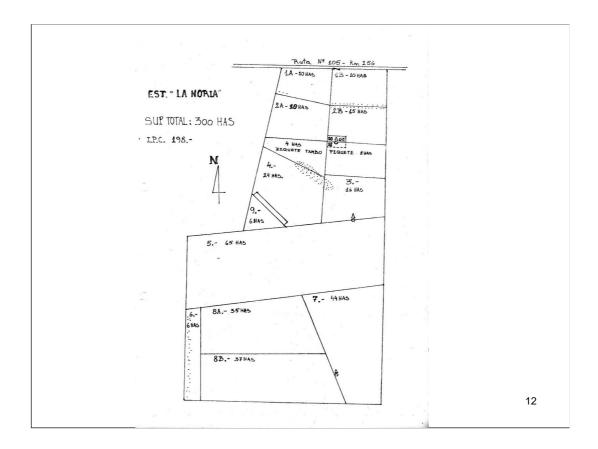
During the visit my uncle showed me a folder with notes from the "farmer's club" he belonged to. This caught my attention, and stayed at the back of my mind. (At that time I was 26, employed in an FE college teaching and writing TUC courses for trade union representatives.

I was about to buy an Amstrad PCW, running Locomotive and Basic on CPM.

Of learning technology I knew nowt.

Here are some extracts from the folder.

11



This is the layout of the fields at La Noria, with their size in hectares

1.	Centro Regional Experimental Agricola Soriano
	Monthly meeting November 1983 at Estancia
<u>CPRA BORTANO</u>	'La Noria', El Aguila, Soriano
Beunion mensual -	Nicolas Kent and family
NOVI: MBRs 1983	
Eat. "La Norin"	
Al Aguila = Soriano -	Agenda
Sr. Nicolás Kent y flíu	7.00 hrs Minutes of last meeting of group
	7.15 Minutes of last meeting of establishment
ORDEN DEL DIA	7.30 Presentation of economic and physical
7 H9 Lectura del acta enterior	results
7 y 15 Ha Lectura del acta anterior del establecimiento 7 y 30 Ha Fregentación de resultados fiércos y económicor	8.30 Inspection of the camp in two groups, A & B
8 y 30 Hc Recorrida de campo (en 2 grupos)	12.30 Lunch
Grupo A: dot La Esperanza y Est Do Rey	
Grupo H: Est La Noria,Est Cucho Irigaray, Est. El Puesto,Est log Cerrillos,Est Silfre-	14.00 Treasurer's report
40	14.30 Discussion in groups
12 y 30 He Almuerzo	15.30 Conclusions and general evaluation of the
14 Hz Teuoreria	establishment
14 y 30 Hs Discusión en grupos del establecimiento	16.30 AOB
15 y 30 He Conclusiones y evaluación general del establecimiento.	(a) Activities of each member during the month
16 y 30 He Ronda de novedades: a) Actividádes de cada integrante durante el mon	(b) Fucrea (Uruguayan Federation of Crea)
b)Pucrea	(c) Evaluation of the wheat inspection
o)Eveluación dela recorrida de trigon -	(d) Varieties to leave as seed
d)Variedudes u dejar como demilia e)	
f)	18.30 Evaluation of the meeting by those
E)	designated as group heads
18 y 30 Ha Kvalunción de la reunión por los come Pores decignados esbezas de grupo	19.00 Date of next meeting 13
19 Ma Pijación de la próxima rounión	

This is the Agenda for a one day meeting of the self help group.

Longer meetings than we are accustomed to.

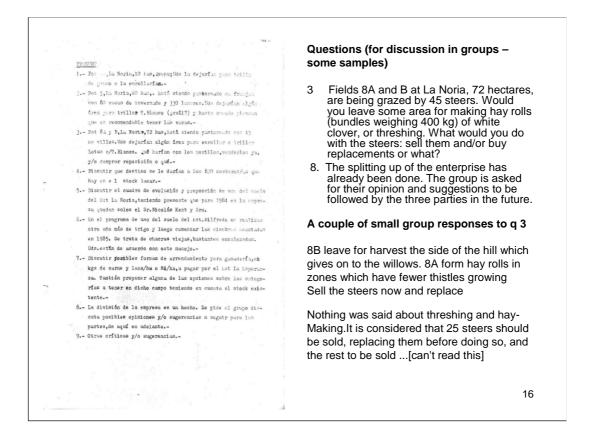
"Camp" means farm.

(12)	Cattle stock and endowment
	Bovines
0.00 str00.4L Dath 50810.~	3 winter season cows
Vrigo 868 hur	109 heifers (1-2 years)
Cebada cervecera 180 has Avena	5 steers do
Area sgricola 1.073 has 67%	3 breeding cows
PP 2° año 60 has/ PP 3° año 72 has/ 28%	6
PP 3° and 12 has PP 4te año 15 has	9 calves
Avena pust-grano 10 hus	Total 129
CN	
Arva ganadera 523 has	Sheep
Total superficie atil 1.596 has100%	
Stock ganadero y DOTACI OB/-	957 breeding sheep
Vacunos (Set.La Esperanza) 3 Vacus de invernada	28 young sheep
109 Vaquillonus (1-2 años) 76,3	558 branded lambs
5 NovTllos (1-2 unos)	Total 1543
3 Vacus de cría	10(a) 1345
129 88,9	
Lanares 957 Ovejas de cría 239,2	14 horses, mares and foals
28 Borregas 2D 5	
558 Corderos señalados 55,8	Note
1.543 300 .0 14 Yegunrizos 16, 8	
14 Yeguarizos 16, 8 Total U.G. La Saperanza 405, 7	The flock has been in this camp since 1 March.
Dotación : 1,13 U.G./ha S.P.	The total of branded lambs was 788, out of 1068
Nota: La majada estuvo dende el 1/3 en este campo. El tartel 4-	sheep And 1029 counted at the time of
corderos señalados fue de 788, sobre 1.068 ovejas constitui y 1.029 contedas a la señalada (% de centricia 76%) - Sente-	branding (% of branding 74) dead:58 (% of
ros orejanos muertos : 58 (% paritión: 79%) - Jende-	
	parturition 79).
	14

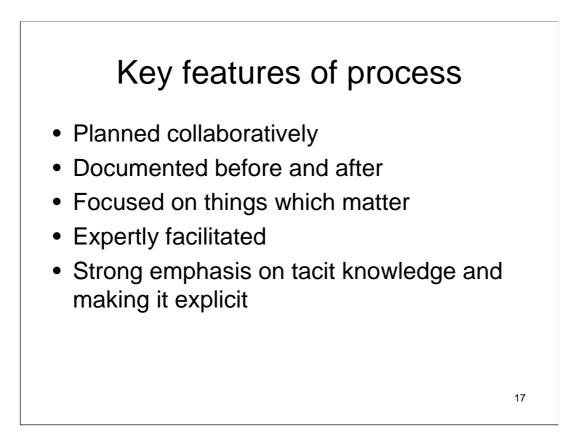
The expert facilitation was by a paid agricultural engineer, who prepared the Agenda and the "audit" documents, and decided on the small group discussion questions.

The next couple of slides are of documents prepared by the facilitator.

11 7	Vacas	оз (1-2 айо de сті́н ов/ая			1,8 " 11 "			
146					2,8 "			
263	Lana Corder	res 05/82			26,3 "			
70		consumo			17,5 .			
383	-				12,5 "			
6	Yeguar	1208			7,2 "			
	Dotacid	Sn : 1,25 t	.G./ha S.	.P				
		5n : 1,25 t 5n general:	204,1 +		609,8 U.C P.	. totale)	
	Dotaci (204,1 + 1,17 U.	405,7 = .G./ha 9.	609,8 U.C P. DEL SUM)	
Potrero	Dotaci(<u>EVOI</u>	on general:	204,1 + 1,17 U.	405,7 = .G./ha 9.	P.)	
Potroro 1A	Dotaci <u>EVOI</u> Has 10	on general: <u>UCION Y PRO</u> 1981 PP80	204,1 + 1,17 U. YECCION 1982 PP	405,7 = .G./ha 9. DE USO	P. Dr.L. SUST	<u>0</u>		Rubric for the table
Potre re 1 A 1 B	Dotaci <u>EVOI</u> Has 10 10	Dn general; UCION Y PRO 1981 PP80 PP80	204,1 + 1,17 U. <u>Yaccion</u> 1982 PP PP	405,7 = .G./ha 9. .DE USO .1983 Avena Trigo	P. <u>DEL SUM</u> 1984 C. A. C. A.	0 1985 0. 4.03 0. 4.03	1986	
Potrere 14 1B 24	Dotaci EVOI Has 10 10 20	DN general: <u>UDION Y PRO</u> 1981 PP80 PP72	204,1 + 1,17 U. <u>YECCION</u> 1982 PP PP Trigo	405,7 = .G./ha S. <u>DB USO</u> 1983 Avena Trigo Tas.	P. <u>DPL</u> SUAT 1984 C. A. C. A. PP	0 1985 0.4.03 0.4.03 PP	1000 IF PP PF	Evolution and projection of the use of the land
Potrero 1A 1B 2A 2B	Dotaci <u>EVOI</u> Has 10 10 20 15	DDIGN Y PHO 1981 PP80 PP80 PP72 Maf2/Tao.	204,1 + 1,17 U. <u>Y&CCION</u> 1982 PP PP Trigo PP	405,7 = .G./ha S. <u>DE USO</u> 1983 Avena Trigo Tas. PP	P. <u>DFL</u> <u>SUAT</u> 1984 C.A. C.A. PP PP	0 1985 C. A. ea C. A. ea PP C. A.	1986 IF PP FF	
Potroro 14 1B 2A 2B piq.1	Dotaci EVOI Has 10 10 20 15 4	Din general; LUICN Y PHO 1981 PP80 PP80 PP72 Madz/Tas. PP78	204,1 + 1,17 U. <u>Yaccion</u> 1982 PP PP Trigo PP Sorgo	405,7 = .G./ha 9. .DE USO 1983 Avena Trigo Tas. PP /Cebada s	P. <u>DFL</u> SUAT 1984 C.A. C.A. PP PP PP as.PP	1985 G. é. ca C. é. ca PP C. é. PP	1000 IF PP PF	Evolution and projection of the use of the land giving size of fields and crops grown from 1981
Potrero 14 15 24 28 piq.1 piq.1	Dotaci EVOI Has 10 10 20 15 4 8	UCION Y PRO 1981 PP80 PP80 PP72 Madz/Tas. PP78 PP78 PP78 PP78	204,1 + 1,17 U. 1982 PP PF Trigo PP Sorgo PP	405,7 = .G./ha 9. .IBE USO .1983 Avena Trigo Tas. PP /Cebuda s Trigo	P. <u>DPL</u> SU ₅₇ 1984 C.A. C.A. PP PP ss.PP C.A.	0 1985 G. A. 03 C. A. 03 PP C. A. PP O. A. 03	1986 IF PP FF	Evolution and projection of the use of the land giving size of fields and crops grown from 1981 to 1985 in rotation: wheat, sunflower, sorghum,
Potrono 14 15 24 28 piq.1 piq.3	Dotaci <u>EVOI</u> Has 10 10 20 15 4 8 16	UDION Y PRO 1981 PP80 PP72 Madz/Tas. PP78 PP78 PP78 PP78	204,1 + 1,17 U. <u>YSCCION</u> 1982 PP PP Trigo PP Sorgo PP Sorgo	405,7 = .0./ha S. 1983 Avena Trigo Tas. PP /Cebada a Trigo /Cebada	P. <u>DFL</u> SUAT 1984 C.A. C.A. PP PP PP as.PP	1985 G. é. ca C. é. ca PP C. é. PP	1996 IT IF IF IF IT	Evolution and projection of the use of the land giving size of fields and crops grown from 1981 to 1985 in rotation: wheat, sunflower, sorghum,
Potroro 1A 1B 2A 2B piq.1 , piq 3 4	Dotaci (<u>EVOI</u> Has 10 10 20 15 4 8 16 24	DDIGN Y PHO 1981 PP80 PP80 PP72 Mafz/Tas. PP78 PP78 PP78 PP78 PP78 PP78 PP78	204,1 + 1,17 U. <u>Y20010N</u> 1982 PP PP Trigo PP Sorgo PP Sorgo PP	405,7 = .c./ha 9. 1983 Avena Trigo Tas. PP //Cebada s Trigo //Cebada Trigo	P. <u>DPL</u> SU ₅₇ 1984 C.A. C.A. PP PP ss.PP C.A.	0 1985 G. A. 03 C. A. 03 PP C. A. PP O. A. 03	19°6 IF FP IF I FF	Evolution and projection of the use of the land giving size of fields and crops grown from 1981
Potroro 1A 1B 2A 2B piq.1 piq.3 4 5	Evor Has 10 10 20 15 4 8 16 24 60	in general: <u>UDION Y PHO</u> 1981 PP80 PP72 Mafiz/Tas. PP78 PP80 PP78 PP80 Girac Girac	204,1 + 1,17 U. <u>YSCCION</u> 1982 PP PP Trigo PP Sorgo PP Sorgo	405,7 = .0./ha S. 1983 Avena Trigo Tas. PP /Cebada a Trigo /Cebada	P. <u>DPL</u> SU _{ST} 1984 C.A. C.A. PP PP es.PP C.A. C.A.	0 1985 0. 4. 03 0. 4. as PP 0. 4. as PP 0. 4. as 0. 4. as 0. 4. as	1986 IT FP FF 1.: FF FT FT	Evolution and projection of the use of the land giving size of fields and crops grown from 1981 to 1985 in rotation: wheat, sunflower, sorghum,
Potroro 1A 1B 2A 2B piq.1 9 iq.1 5 7	Dotaci (<u>EVOI</u> Has 10 10 20 15 4 8 16 24	DDIGN Y PHO 1981 PP80 PP80 PP72 Mafz/Tas. PP78 PP78 PP78 PP78 PP78 PP78 PP78	204,1 + 1,17 U. <u>Y20010N</u> 1982 PP PP Trigo PP Sorgo PP Sorgo PP	405,7 = .c./ha 9. 1983 Avena Trigo Tas. PP //Cebada s Trigo //Cebada Trigo	P. <u>DFL</u> SUAT 1984 C. A. C. A. PP PP PP C. A. C. A. C. A. C. A.	20 1985 G. J. 43 C. J. 43 PP C. J. PP O. J. 54 C. J. C. J. C. J.	1986 IT IF IF IF IT IT	Evolution and projection of the use of the land giving size of fields and crops grown from 1981 to 1985 in rotation: wheat, sunflower, sorghum,
Potrony 1A 1B 2A 2B piq.1 piq 3 4 5 7 8A	Dotaci d <u>EVOI</u> Has 10 10 20 15 4 8 16 24 60 44 37	in general: <u>UDION Y PHO</u> 1981 PP80 PP72 Mafiz/Tas. PP78 PP80 PP78 PP80 Girac Girac	204,1 + 1,17 U. <u>YGOCION</u> 1982 PP Trigo PP Sorgo PP Sorgo, PP	405,7 = .0./ha S. .1983 Avena Trigo Tas. PP /Cebada s Trigo /Cebada Trigo PP	Р. <u>Del SUM</u> <u>1984</u> С. А. С. А. РР РР В. РР С. А. С. А. РР	2 1985 0.4.03 PP 0.4.03 PP 0.4.03 0.4.03 C.4.03 PP	1986 IF FP IF IF FT FT FT FF	Evolution and projection of the use of the land giving size of fields and crops grown from 1981 to 1985 in rotation: wheat, sunflower, sorghum, oats, barley, maize.
Potroro 1A 1B 2A 2B piq.1 91q 3 4 5 7	Dotaci d <u>EVOI</u> Has 10 10 20 15 4 8 16 24 60 44	MUICH Y PHO 1981 PP80 PP80 PP72 Maffx/Pas. PP78 PP78 PP80 Girat PP80 Girat	204,1 + 1,17 U. <u>YSOCION</u> 1982 PP Trigo PP Sorgo PP Sorgo PP Sorgo PP	405,7 = .0./ha 9. 1983 Avena Trigo Tas. PP /Cebada a Trigo /Cebada Trigo PP Trigo	Р. <u>Drh</u> SUAT 1984 С. А. С. А. РР РР РР С. А. С. А. РР С. А. С. А. РР С. А. С. А. РР	2 1985 0.4.03 PP C.4.03 PP C.4.03 C.4.03 C.4.03 PP PP PP	1594 IT PP IF IF EF IT 3 FF FP	Evolution and projection of the use of the land giving size of fields and crops grown from 1981 to 1985 in rotation: wheat, sunflower, sorghum,



Now a set of discussion questions, with two groups' responses to one of them



Highlight the points in the slide

20 years later, the work of the farmer's self help group came to the front of my mind when meeting Gill Ferrell now Director of JISCinfonet and casting round for the subject matter of a JISCinfonet/ALT bid to the HEFCE Leadership, Governance and Management Fund.

Maybe.....

Learning technology is at the boundary of technology and learning.

(You know you are a learning technologist when teaching and learning people treat you as a technical person, and when ICT people treat you as a teaching and learning person.)

Effective deployment of LT depends on lots of tacit knowledge.

algo por e quitao) qu veces requ final de la	n Nicholas Kent – 6/6/2006. Una vez al año se hacia una reunion en algun balneario o estilo con yodas las familias. Otro punto era que se insistia que la reunion era a (calzon re decir que tenes que poner todas las cartas sobre la mesa (no esconder nada) muchas jeriamos la presencia de la señora para ver que opinion tenia ella. Los cabezas de grupo reunion exponian todo lo que su grupo recomendaba y a veces unas verdades o criticas mucho y era esto que me parece que ayudo a muchos a ver la realidad.	
or p • And sho that hide the • At t rep son whi	ce a year there was a meeting at a swimming spot blace of that kind, with all the families. other point was the insistence that the meeting uld be "with underpants removed" which means you have to put all your cards on the table and e nothing, and often we required the presence of wife to sound out her views. he end of the meeting the leaders of the group orted on all their group recommendations and netimes there emerged some truths or criticisms ch were very painful, and this is what I think helped by to come to terms with reality.	
		18

Two years ago, I asked my uncle what was the main thing he learnt about processes of this kind. A couple of days later he emailed me. Google Translator was little help, though it has got quite a bit better since then. Nick's sister Tanya, back in Sheffield, was more helpful.....

What does the CAMEL method involve

- 1. Ensure that you spend social time that has nothing to do with the job in hand.
- 2. Put all your cards on the table.
- 3. Apply friendly candour.

In our world of being business-like, of formal returns, audit, of ranking, we tend to be unaccustomed to these three approaches, though at another level all they are is a statement of the obvious.

Now I hand over to Gill Ferrell, Director of JISCinfonet