Your use of WEAVE

Strongly disagree

Please tick which of the following uses you have made of WEAVE (as many as apply)						
 I looked at t I used WEA 	he teacher interface VE in one or more c	self using the pupil in lasses with pupils then used the teacher		their progress		
Usability						
has space for two an use one or other inte		•				
1. I tillik tilat I woul	id like to use this sys	Pupil Interface				
		r upii interrace				
Strongly disagree				Strongly agree		
1	2	3	4	5 5		
		Teacher Interface				
Strongly disagree				Strongly agree		
1	2	3	4	5		
2. I found the systen	n unnecessarily comp	olex				
		Pupil Interface				
Strongly disagree Strongly agree						
X						
1	2	3	4	5		
Teacher Interface						

Strongly agree

1 3. I thought the system	2 was easy to use	3	4			
Pupil Interface						
Strongly disagree				Strongly agree		
1	2	3	4	5		
		Teacher Interface				
Strongly disagree				Strongly agree		
1	2	3	4			
4. I think that I would i	need the support o	f a technical person t	o be able to use th	is system		
		Pupil Interface				
Strongly disagree				Strongly agree		
1 1	2	3	4	5		
		Teacher Interface				
Strongly disagree				Strongly agree		
1	2	3	4			
5. I found the various f	5. I found the various functions in this system were well integrated					
		Pupil Interface				
Strongly disagree				Strongly agree		
1	2	3	4	5 S		
		Teacher Interface				
Strongly disagree	,	,		Strongly agree		
1	2	3	4			

		Pupil Interface		
Strongly disagree				Strongly agree
χ				
1	2	3	4	5
	,	Teacher Interface		
Strongly disagree				Strongly agree
1	2	3	4	
. I would imagine that	most people would	d learn to use this sy	stem very quickly	
		Pupil Interface		
Strongly disagree			X	Strongly agree
1	2	3	4	5
	,	Teacher Interface		
Strongly disagree				Strongly agree
1	2	3	4	
3. I found the system ve	ry cumbersome to	use		
3. I found the system ve	ry cumbersome to			
3. I found the system ve	ry cumbersome to	use Pupil Interface		Strongly come
Strongly disagree	ry cumbersome to			Strongly agree
3. I found the system ve Strongly disagree	ry cumbersome to		4	Strongly agree
Strongly disagree	2	Pupil Interface	4	
Strongly disagree	2	Pupil Interface 3	4	

		D 111 (C			
Pupil Interface					
Strongly disagree				Strongly agree	
				X	
1	2	3	4	5	
		Teacher Interface			
Strongly disagree		ı		Strongly agree	
1	2	3	4		
•	-	3	·		
0. I needed to learn a lo	ot of things before	e I could get going w	ith this system		
		D 111 4 A			
		Pupil Interface			
Strongly disagree				Strongly agree	
1	2	3	4	5	
-	2	3	•	3	
•	2	3	·	3	
•		Teacher Interface	·	J	
		-	·		
		-	, 	Strongly agree	
		-	4		
trongly disagree		Teacher Interface			
trongly disagree		Teacher Interface			
strongly disagree		Teacher Interface			
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trongly disagree		Teacher Interface			
Strongly disagree		Teacher Interface			
Strongly disagree		Teacher Interface			
Strongly disagree		Teacher Interface			
Strongly disagree	2	Teacher Interface	4	Strongly agree	
trongly disagree	2	Teacher Interface	4	Strongly agree	
trongly disagree	2	Teacher Interface	4	Strongly agree	
strongly disagree	2	Teacher Interface	4	Strongly agree	
trongly disagree	2 ects of the teache	Teacher Interface 3 r interface that didn'	t work properly o	Strongly agree	

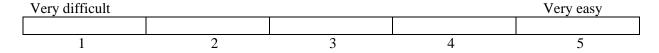
Fitness for teaching and learning

If there were more worked examples in WEAVE would you use it in your classes regularly? Please explain your answer.

Yes. At the moment I am teaching National 5 Computing Science. I think that I would use some simpler examples with my classes. The examples currently in the system would be useful for Higher.

Presentation of pupils' usage data

How easy was it to understand what information did the different graphs/tables show?



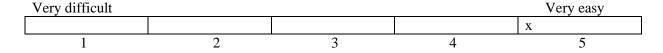
How useful did you find the graphs/tables in understanding how your pupils worked with the examples?

Not useful at all				Very useful
1	2	3	4	5

Is there any other information that the system does not provide but would help you to better understand the difficulties of your pupils?

Deploying WEAVE in schools

How easy do you think would be to deploy WEAVE in your school?



Logistics

Are there any logistical problems with using WEAVE in your classroom? Possible issues are: website blocking, browser incompatibilities, machine limitations (speed, screen size etc.)

I would need to try it out in the classroom using a pupil id. Even if the filtering system blocked it, I can ask for the url to be allowed, then I think it would be OK to access. The browser we use in school is Internet Explorer.

Other comments

Do you have any other comments to make about the system? For example, most of these questions ask about problems... in addition, what do you like about the system?!

I've tried it, from the pupil side, on my ipad mini and on a PC using Chrome and it worked very well. The step by step approach is very good,, and the addition of the multiple choice questions will make pupils think actively, rather than just reading through a worked example. Although there are a lot of steps, this will help to identify exactly where a problem in understanding is. The problems would be too difficult at the moment for my pupils who are National 5, but would be excellent for Higher. I like the way that your system highlights the problem description on the Left hand side, as it is explained in the lower panel.

Look forward to exploring it further (and more National 5 problems please!).

Another point – it would be useful to have a very basic example of the algorithm as well as where it is embedded in a problem .eg simply a linear search as well as the example with the door entry.