Question	Original Task	Note	Iteration No.1	Note
First glance				1
What do I spot?	 full screenshot missing after step 1 4.2. enter enter 4.8. CAUTION: forgetting 4.8. CAUTION: color 5. () "procedure" 4.4. (1/8/16/32/64) "/" 4.4. () in bpp Steps: redundant! Purpose: () enables () RDP display window parameters "for later identification" > rewrite (), for example , rewrite 3. TIP 		 () allows you to extra: X button (2. / TIP #3) rephrasing in 2. / TIP #2 rearranged TIP s indents askew (4.a,) hyperlinks visible (are they functional?) hyperlinks note: 4.a, "here" 4.d, "here" additional info, example and external link in 4.1 additional external link in 4.d, TIP 4.6. > 4.e, TIP 4.8. CAUTION > 4.g, CAUTION (color?) 4.9. () "appropriate" > 4.h, () preferred (OK?) 	
Reminds me of/to	check conventions, format, spelling and terminology check consistency check for redundancies		Check if possible: 1. X button: does it stand for delete? 2. hyperlinking (important and easy in Flare but how to do it in Notepad++?) 3. underlining hyperlinked text necessary? 4. CAUTION color unsure > MMOS 5. is "preferred" OK? > check MMOS 6. "field" and "tab" necessary or optional? (Where do I check for this?) 7. Unsure if "menu bar" / "tab" and names like that are appropriate here	Where do I check for X button? How do I make hyperlinks work in Notepad++ or similarly simple tag editors? Where do I check MMOS for language? Where do I check q. 7?
How would I correct/rewrite? Check rewrite	bpp > bits per pixel procedure > steps 1 - x CAUTION color: yellow? or red?		X button - possibly leave it until more info available CAUTION: red? hyperlinked text underlined	
OK? Yes	bits per pixel: Y procedure: not rewritten yet (check if possible) CAUTION red? Y (check for convention later)		Insufficient info	
OK? No			Insufficient info	
	al" of Iteration no. 1 a lot smoother than Ta ding more concise and consistent.	ask 2 2.0.		

1.indentations askew (all through doc)	
1.indentations askew (all through doc)	
2. to calculate the idle timeout?	
3. RDP display window (4.3, 4.3, 4.4)	
4. the suitable value (4.4)	
5. 4.8. CAUTION: network load	
increase by up to 500%	
1. formatting? (GoogleDocs)	
2. probably mixed this one up	
with Idle timeout	
3. terminology to internalize	
4. terminology to internalize	
5. terminology to internalize	
Tag editor will hopefully solve	
it	
2. Check OI admin guide / MMOS	
3. OI admin guide / MMOS	
4. and 5. see 3. above	
	2. to calculate the idle timeout? 3. RDP display window (4.3, 4.3, 4.4) 4. the suitable value (4.4) 5. 4.8. CAUTION: network load increase by up to 500% 1. formatting? (GoogleDocs) 2. probably mixed this one up with Idle timeout 3. terminology to internalize 4. terminology to internalize 5. terminology to internalize 1. Tag editor will hopefully solve it 2. Check OI admin guide / MMOS 3. OI admin guide / MMOS