Tabular GenderMag Forms with Checkboxes

(e.g., Boss just called Abby and told her to remove Kelly's access to the system) Subgoal #: Subgoal name: Edit the video. (eg, make Kelly not be able to log on) Q: Will Abby have formed this sub-goal as a step to their overall goal? YES NO MAYBE (Circle all that apply)	Subgoal form'			
• Subgoal #: • Subgoal name: Edit the video.	Scenario name:	Film a video on TikTok, edit it on TikTok and post it on TikTok		
• Subgoal name: Edit the video. (eg, make Kelly not be able to log on) • Q: Will Abby have formed this sub-goal as a step to their overall goal? • Q(a): Why? (Please explain.) As Abby is not familiar with the TikTok app, she might not realize that there is a built-in function to edit videos and might chose to edit in a different software she is familiar with instead of tinkering Edit the video. (eg, make Kelly not be able to log on) (Circle all that apply) Q(b): Which, if any, of <abbys> facets did you use to answe question Q(a)? Motivations Information Processing Style Computer Self-Efficacy Attitude Towards Risk Learning: by Process vs. by Tinkering</abbys>		(e.g., Boss just called Abby and told her to remove Kelly's access to the	system)	
	 Subgoal name: Q: Will Abby have for Q(a): Why? (Please ex As Abby is not might not rea edit videos ar 	rmed this sub-goal as a step to their overall goal? YES NO MA splain.) ot familiar with the TikTok app, she lize that there is a built-in function to and might chose to edit in a different	Q(b): Which, if any, of <abbys> facets did you use to answer question Q(a)? Motivations Information Processing Style Computer Self-Efficacy Attitude Towards Risk Learning: by Process vs. by Tinkering</abbys>	

¹ Editable version available at http://gendermag.org

(Action forms are on the next page)

 Action #: 1 Name: Click on one of the submenus on the bottom left.			
Q1: Will <abby> know what to do at this step? NO MAYBE (Circle all that apply)</abby>		Q2: If <abby> does the right thing, will s/he know that s/he did the right thing and is making progress toward their goal? NO MAYBE (Circle all that apply)</abby>	
 Q1(a) Why? (Please explain) Each submenu is labeled and should help Abby avoid risks and/or tinkering by being self-explanatory 	Q1(b): Which, if any, of <abbys> facets did you use to answer Q1(a)? Motivations Information Processing Style Computer Self-Efficacy Attitude Towards Risk Learning: by Process vs. by Tinkering None of the above</abbys>	Q2(a) Why? (Please explain) Direct feedback by opening a submenu	Q2(b): Which, if any, of <persona> facets did you use to answer Q2(a)? Motivations Information Processing Style Computer Self-Efficacy Attitude Towards Risk Learning: by Process vs. by Tinkering None of the above</persona>
⇒ After Q1, perform the action & go to Q2		⇒ Are there more actions for this subgoal? If yes, proceed with another Action form. If no, proceed with another Subgoal form.	

Action #: 2 Name: Look through the iter (e.g., click "new" button) ⇒ Please do not perform the action yet. Instead, just		e left below	
• Q1: Will <abby> know what to do at this step? VES NO MAYBE (Circle all that apply)</abby>		Q2: If <abby> does the right thing, will s/he know that s/he did the right thing and is making progress toward their goal? YES NO MAYBE (Circle all that apply)</abby>	
 Q1(a) Why? (Please explain) As there are instructions following each item, Abby should be able to use them pretty intuitively 	Q1(b): Which, if any, of <persona> facets did you use to answer Q1(a)? Motivations Information Processing Style Computer Self-Efficacy Attitude Towards Risk Learning: by Process vs. by Tinkering None of the above</persona>	Q2(a) Why? (Please explain) Direct feedback by placing the chosen item into the video and showing the changes	Q2(b): Which, if any, of <persona> facets did you use to answer Q2(a)? Motivations Information Processing Style Computer Self-Efficacy Attitude Towards Risk Learning: by Process vs. by Tinkering None of the above</persona>
\Rightarrow After Q1, perform the action & go to Q2		⇒ Are there more actions for this subgoal? If yes, proceed with another Action form. If no, proceed with another Subgoal form.	

• Action #: 3 • Name: Chose the item/item (e.g., click "new" button) ⇒ Please do not perform the action yet. Instead, just	s you like in said submenu t name it, and answer Q1 on th	e left below	
Q1: Will <abby> know what to do at this step? YES NO MAYBE (Circle all that apply)</abby>		 Q2: If <abby> does the right thing, will s/he know that s/he did the right thing and is making progress toward their goal?</abby> YES NO MAYBE (Circle all that apply) 	
Q1(a) Why? (Please explain) Same as above	Q1(b): Which, if any, of <persona> facets did you use to answer Q1(a)? Motivations Information Processing Style Computer Self-Efficacy Attitude Towards Risk Learning: by Process vs. by Tinkering None of the above</persona>	Q2(a) Why? (Please explain) Same as above	Q2(b): Which, if any, of <persona> facets did you use to answer Q2(a)? Motivations Information Processing Style Computer Self-Efficacy Attitude Towards Risk Learning: by Process vs. by Tinkering None of the above</persona>
⇒ After Q1, perform the action & go to Q2		Are there more actions for this subgoal? If yes, proceed with another Action form. If no, proceed with another Subgoal form.	

 Action #: 4 Name: Repeat actions 1 to 3 with each submenu			
Q1: Will <abby> know what to do at this step? YES NO MAYBE (Circle all that apply)</abby>		Q2: If <abby> does the right thing, will s/he know that s/he did the right thing and is making progress toward their goal? YES NO MAYBE (Circle all that apply)</abby>	
• Q1(a) Why? (Please explain) Same as steps 1-3	Q1(b): Which, if any, of <persona> facets did you use to answer Q1(a)? Motivations Information Processing Style Computer Self-Efficacy Attitude Towards Risk Learning: by Process vs. by Tinkering None of the above</persona>	• Q2(a) Why? (Please explain) Same as steps 1-3	Q2(b): Which, if any, of <persona> facets did you use to answer Q2(a)? Motivations Information Processing Style Computer Self-Efficacy Attitude Towards Risk Learning: by Process vs. by Tinkering None of the above</persona>
⇒ After Q1, perform the action & go to Q2		⇒ Are there more actions for this subgoal? If yes, proceed with another Action form. If no, proceed with another Subgoal form.	

Action form²

(Subgoal forms are on the previous page)

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