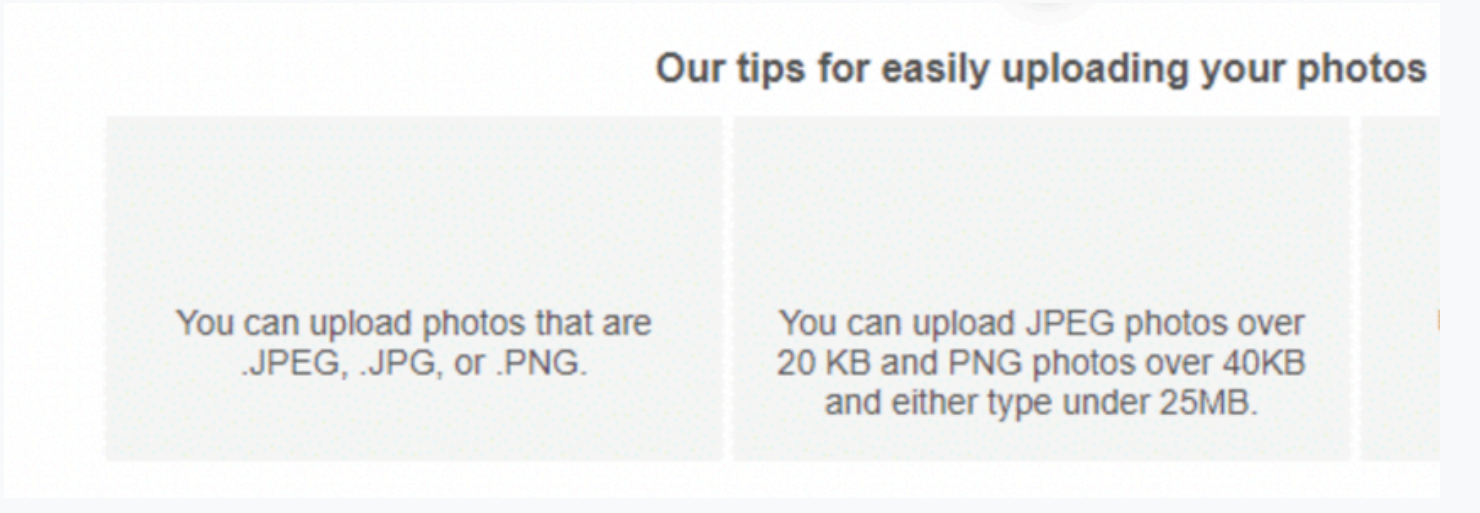
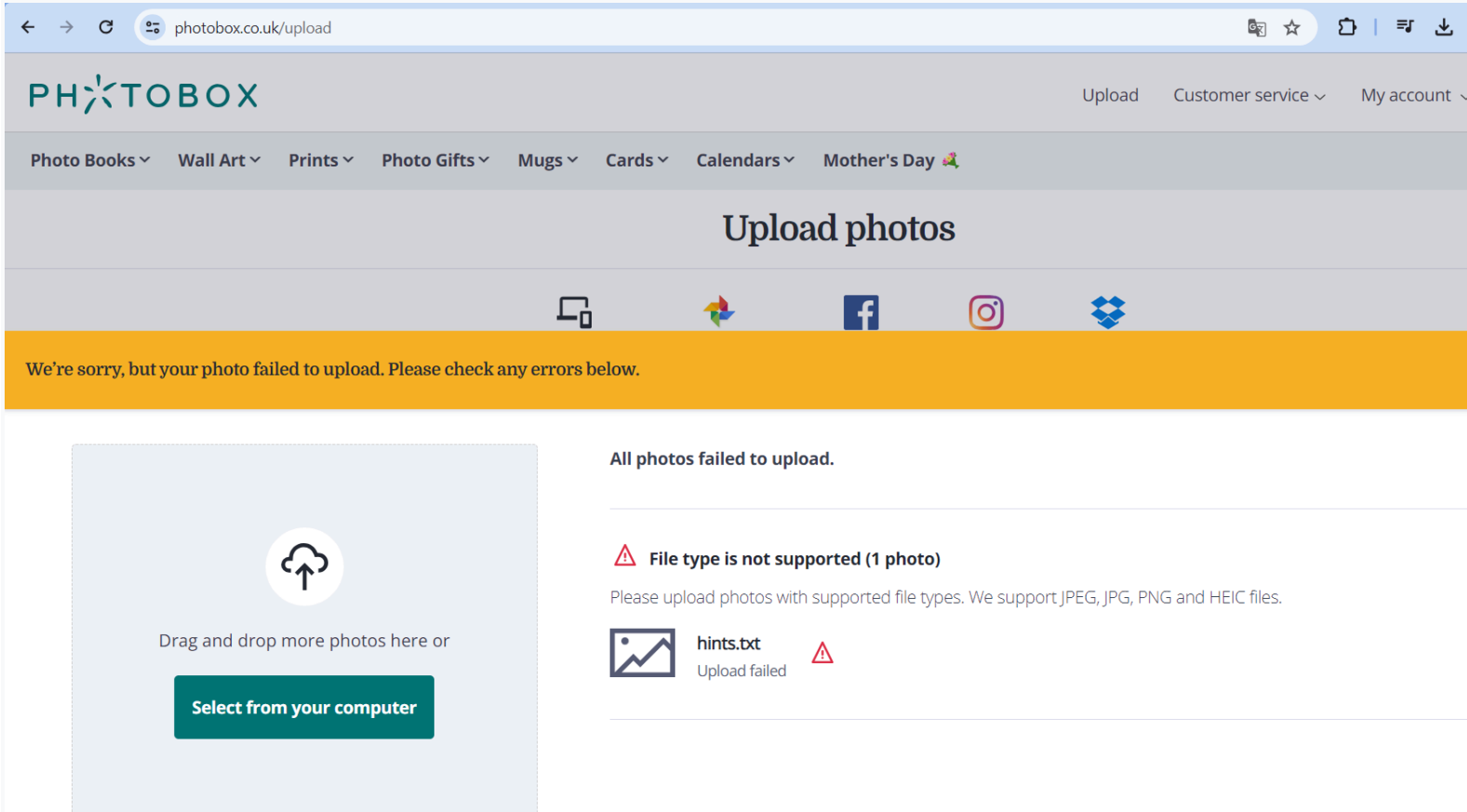


Task : Create a decision table for the functionality of the **photo box site** <https://upload.photobox.com/en/>, shown below (attached as a file):



Example (what is expected in this HW):

1. Define what formats could a file have: .jpeg,.jpg, .png
2. What to do if the file has another format. If I try to upload files with another format, a message about a mistake is shown. We need to upload only supported formats



3. What sizes could a file have: Jpeg over 20 KB, PNG photos over 40 KB, either types under 25MB
4. Could equivalence classes and boundary values be defined for size - Yes
5. What is the result list of formats and size classes
6. What combinations of format jpeg, png, jpg + size over 20 Kb, over 40 Kb, under 25 Mb are possible

7. What action is expected for every combination - if everything is alright file will be uploaded

8. Create the decision table in a proper format, using the information from steps 1-7

Condition	R1	R2	R3	
Jpeg	TRUE			
Png		TRUE		
Jpg			TRUE	
over 20 KB	TRUE			
over 40 Kb		TRUE		
under 25 Mb			TRUE	
Action				
Uploaded	1	1	1	