4565: Computing Foundations for a Digital Age Unit 2

Unit 2 Day 2: Privacy vs. Security Activity: Would You Rather

privacy OR

Group Members:	
1. 2.	Read the "Would You Rather" choices.  As a group decide which option you would rather.
3. 4.	Circle your choice. Write WHY you chose this option
Priva	acy vs. Security
1.	Would you rather
	<ul> <li>have all your online data publicly available but be completely secure from cyberattacks OR</li> </ul>
	☐have complete privacy but risk frequent cyber threats?
2.	Would you rather
	<ul> <li>never be tracked online (no ads, no cookies) but have to remember all passwords manually OR</li> </ul>
	allow tracking for personalized experiences and convenience?
3.	Would you rather
	☐have your personal messages encrypted but be unable to access your own accounts if you forget your password OR
	☐have easy access but risk hackers getting in too?
Soci	al Media & Digital Footprint
4.	Would you rather
	<ul> <li>have all your old social media posts permanently deleted OR</li> <li>be able to edit them but everyone can see the edit history?</li> </ul>
5.	Would you rather
	☐have a strong online presence that helps with jobs/scholarships but risks

 $\hfill \square$  stay completely anonymous but miss networking opportunities?

6.	Would you rather	
	<ul><li>have your internet search history made public OR</li><li>have your private text messages exposed?</li></ul>	
Cyber Threats & Protection		
7.	Would you rather	
	<ul> <li>use a super-secure, complex password for every account but have to write them down OR</li> <li>use the same easy-to-remember password everywhere but risk hacking?</li> </ul>	
8.	Would you rather	
	<ul> <li>click on a phishing email and have to fix the consequences OR</li> <li>accidentally delete an important document forever?</li> </ul>	
9.	Would you rather	
	<ul> <li>have your identity stolen and spend months recovering OR</li> <li>lose access to all your online accounts permanently?</li> </ul>	
<b>Emerging Technologies &amp; Ethics</b>		
10	). Would you rather	
	<ul> <li>have AI predict your future decisions accurately but share that data with companies OR</li> <li>have full control over your choices but no AI assistance?</li> </ul>	
11	. Would you rather	
	<ul> <li>□ have security cameras in every public space to prevent crime OR</li> <li>□ have no surveillance but more personal risk?</li> </ul>	
12	. Would you rather	
	<ul> <li>have AI create realistic but fake videos of you OR</li> <li>never be able to use AI-powered tools (e.g., voice assistants, deepfake protection)?</li> </ul>	

