Table 3. Carry out these tasks in two repetitions (*Rep.* column), and record the time taken. The third column refers to the figure that shows the task being carried out.

Task	Description	Fig.	Rep.	Errors
	Safeguarding feature - *Combined mode*			
1	For *geomasking*, specify the distances, masked layers, Spruill's measure computation, click *Mask* and *Save* the layer(s).	2		
2	For *hexagonal binning*, choosing a resolution, number of binned layers, click *Bin* and save binned layer(s)	3		
3	For *encryption*, choose level(s) by specifying locations of original, masked or binned layers, click *Encrypt* and then *Save*.	4		
4	For *notarisation*, first compute encrypted volume's hash value and then click *Notarise* to mint it on the blockchain.	6		
	Safeguarding feature - *Individual mode*	2-6		
5	Users can begin by directly using any feature (from Task 1-4), without needing to perform the previous tasks, and thereafter choose any feature moving right.			
	Public-Private key - *Shielding passphrase*			
6	For *generating keys*, click on *Generate* button.	5		
7	For *encrypting passphrase*, select passphrase and public key files, and click *Encrypt* button.	5		
8	To *decrypt passphrase*, select passphrase and public key files, and click *Decrypt* button.	5		
	Verification feature			
9	For *verification*, click *Upload Encrypted Volume* to specify volume location and hash value will be generated.	7		
10	For *decryption*, provide the passphrase, choose from available decryption levels and click *Decrypt*.	8		
11	To view the decrypted original or anonymised layers from within the chosen decrypted levels, click *Display*.	9		