

LC KEY "[All Tech Considered](#)": After Paris attacks, NPR **audio file** (instructions cut out)

I. True or false? (1 credit each)	true	false
1. "Going dark" means that people turn off their smart phones to avoid surveillance.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
2. The police are able to decode all encrypted messages when they have a court order.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
3. Communication before the Paris attacks may have been encrypted.	<input checked="" type="checkbox"/>	<input type="checkbox"/>

II. Complete this sentence. (2 credits)

It would be very troubling if the French intelligence service had not had any knowledge of the plans for the terrorist attacks./something of this magnitude had completely gone

III. Tick the one correct answer. (1 credit)

Criminals will always be able to	a	<input type="checkbox"/>	conceal their communication.
	b	<input checked="" type="checkbox"/>	commit crimes with the help of new technology.
	c	<input type="checkbox"/>	get away undetected.

IV. True or false? (1 credit each)	true	false
1. Bratton is convinced that the police always stay ahead of criminal minds.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
2. Bratton is of the opinion that only new laws can solve the problem.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
3. Bratton thinks the American public needs to understand that there is a problem.	<input checked="" type="checkbox"/>	<input type="checkbox"/>

V. Follow-up (3 credits)

Comment on the dilemma the government finds itself in in the face of terror.

New technology, which is meant to protect the privacy of their users and is therefore a good idea, can, on the other hand, help terrorists to "go dark". Government and law enforcement are often one step behind the criminals even when they succeed in getting court orders to search mobile devices.