

# The small and surprisingly dangerous detail the police track about you? [listening test questions]

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**Level:** \*\*\*\*\* [B2/C1]

#### **TED TALK Link:**

https://www.ted.com/talks/catherine\_crump\_the\_small\_and\_surprisingly\_dangerous\_detail\_the\_police\_track\_about\_you

#### Check these words before listening:

#### **Key vocabulary**

- 1. Surveillance
- 2. A crackdown
- 3. Alcoholics anonymous
- 4. Sensitive information
- 5. 'What happens behind closed doors'.
- 6. NSA Nation Security Agency
- 7. A detail portrait of something
- 8. Licence Plate (on a car)
- 9. A wrongdoing
- 10. To plummet
- 11. To pool data together
- 12. NYPD New York Police Department
- 13. Political demonstrations
- 14. Cell phone (mobile phone) / cell tower (mobile phone mast or aerial)
- 15. Civil liberties
- 16. Blackmail
- 17. Voyeurism
- 18. A council
- 19. Legitimate

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## **Student**

## **TED Talks Comprehension Questions** [6 minutes]

Time: Approximately 60 minutes

#### 1. Read the title

- Try to predict the content of lecture
- Write down key terms / ideas
- Check key vocabulary using a dictionary

#### Try to listen ONLY two times

#### Three types of lesson

#### Lesson#1: [hard]

- 1. Listen once take notes
- 2. Give 3 minutes to tidy notes
- 3. Listen again and add to notes (use a different colour pen).
- 4. Answer questions set 10-15 minutes to answer.
- 5. Check answers
- 6. Listen again to check answers

#### Lesson #2: [medium]

- 1. Listen once take notes.
- 2. Answer questions: 10 minutes
- 3. Listen again answer the questions as they listen
- 4. Give yourself 10 minutes to tidy answers. Then check answers
- 5. Listen again to check answers

#### **Lesson #3:** [easier]

- 1. Read questions highlight key terms
- 2. Listen once and answer questions
- 3. 3 minutes to tidy notes
- 4. Listen again answer missed question
- 5. 5-10 minutes to tidy answers. Then check answers
- 6. Listen again to check answers





## **Teacher**

## **TED Talks Comprehension Questions [6 minutes]**

**Aim:** to develop the students' ability to listen to a short 6-minute lecture, to take notes and then use those notes to answer a range of questions types.

**Lesson Time:** 60 minutes

### **Lesson Plan**

#### 1.Lead in

- Ask Students to discuss the 'title' and predict the content of lecture
- Ask students to write down key terms / language from discussion
- Feed in / check key vocabulary

#### Three types of lesson

#### Lesson#1: [hard]

- 1. Students listen once take notes
- 2. Give 3 minutes to tidy notes
- 3. Listen again and add to notes (use a different colour pen).
- 4. Give out questions set <u>10-15 minutes</u> to answer.
- 5. Feedback answers (give out answers or go through on board)

#### **Lesson #2**: [medium]

- 1. Students listen once take notes.
- 2. Give out questions: Set 10 minutes for students to answer questions from notes
- 3. Listen again students answer the questions as they listen
- 4. Give extra 10 minutes to consolidate answers
- 5. Feedback answers (give out answers or go through on board)

#### Lesson #3: [easy]

- 1. Give out questions students have 5-10 minutes to look at questions
- 2. Students listen and answer questions
- 3. Give 3 minutes to tidy notes
- 4. Students listen again check answers and answer questions missed
- 5. <u>5-10 minutes</u> to tidy answers
- 6. Feedback answers (give out answers or go through on board)





## The small and surprisingly dangerous detail the police track about

**you** Catherine Crump [Oct 2014. 5:54]

## 1. True / False/ Not Given [T/F/NG]

i. In Missouri, Michael Brown shot po	lice	
ii. Small police departments are using advanced military surveillance equipment		
iii. Governments are collecting sensiti	ve information on everyone.	
iv. Police departments have been coll two years.	ecting vast quantities information for	
v. The police use this information to a	rrest people.	
vi. The cost of storing data is expensive	/e	
	/	
2. Short answers – key technology for	tracking vehicles	
i. What is the name of key technology	that capture images of passing cars?	
The tributes are name or key teaminessy,	that daptare images or passing dars.	
ii. What do the police do with this info	ormation?	
3. Match information – use arrows.		
i. Mike Katz-Lacabe	A. vast data base	
ii. Jon Kat	B. Mosques	
iii. Federal government	C. Put on watch list for sketching political demonstrations	
iv. Federal Drug Enforcement Administration	D. Plate reader data contained photos of him and daughters	
v. NYPD	E. primary interest in surveillance	





4. Sun	nmary							
There	are other type:	s of tracking tecl	nnology us	sed by L	aw enfo	rcement	agents. On	е
techni	que is called <b>C</b> _	T	D		This use	es cell tov	vers to <b>r</b>	
locatio	on of <b>h</b>	of thous	ands of p	eople. T	he seco	nd comm	only used	device is
called	s	. This send <b>t</b>		_ s		_ insides	people's h	ouses to
identif	y cell phone lo	cated there.						
<u>5.Two</u>	-part sentence	– finish the seco	ond clause	2				/5
All pol	ice department	ts across the Uni	ted States	possess	s high-te	ch survei	illance gea	r.
	t because you o	don't see it, does ords)	sn't i)		it's ii	)		
	ative aspects	ives of storing n	nass quant	tities of	data?			
i.	J	<u> </u>	·					
ii.								
								/2
<u>7. Wh</u>	at can be done	e? Choose one.						
A)	Governments people	can pass laws re	equiring th	ne police	e to disp	ose of da	ta about ir	nnocent
B)	City councils of people	can pass laws red	quiring the	e police	to dispo	se of dat	a about inr	nocent
C)		k governments t nt people	o create l	aws req	uiring th	ne police	to dispose	of data
								/1
Total:	/ 24							





### **ANSWERS**

#### 1.True / False/ NG

i. In Missouri, Michael Brown shot police – NO police shot Michael Brown	<u>F</u>
ii. Small police departments are using advanced military surveillance equipment	<u>T</u>
iii. Governments are collecting sensitive information on everyone.	<u>T</u>
iv. Police departments have been collecting vast quantities information for two years.	<u>NG</u>
v. The police use this information to arrest people.	<u>NG</u>
vi. The cost of storing data is expensive - NO cost has plummeted	<u>F</u>

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## 2. Short answers – key technology for tracking vehicles

i. What is the name of key technology that capture images of passing cars?
Automatic License Plate Readers

ii. What do the police do with this information?	
checked against hot lists of cars potentially wanted for wrongdoing.	

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#### 3. Match information

i. Mike Katz-Lacabe	<b>D.</b> Plate reader data contained photos of him and daughters
ii. Jon Kat	<b>C.</b> Put on watch list for sketching political demonstrations
iii. Federal government	A. vast data base
iv.Federal Drug Enforcement Administration	E. primary interest in surveillance
v. NYPD	B. Mosques

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#### 4. Summary

There are other types of tracking technology used by Law enforcement agents. One technique is called <u>Cell Tower Dump</u>. This uses cell towers to <u>reveal</u> the location of <u>hundreds</u> of thousands of people. The second commonly used device is called <u>StingRay</u>. This send <u>tracking signals</u> insides people's houses to identify cell phone located there.

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#### 5.Two-part sentence – finish the second clause

All police departments across the United States possess high-tech surveillance gear.

i. Just because you don't see it, doesn't <b>mean</b> it's <b>not there</b>	

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#### 6. Negative aspects

What are two negatives of storing mass quantities of data?
i. Blackmail, abused,
ii. political advantage, voyeurism
(Any order, any two points)

/ 2

#### 7. What can be done? Choose one.

- D) Governments can pass laws requiring the police to dispose of data about innocent people
- E) <u>City councils can pass laws requiring the police to dispose of data about innocent</u> people
- F) People can ask governments to create laws requiring the police to dispose of data about innocent people

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