## **Prevention Programs Curb New HIV Infections in South Africa**

1. What is the program about? Listen to the whole report once and choose the best answer.

(NPR news, July 25 2012)

	•	The international AIDS conference in Washington, D.C.	
	•	The decline of the HIV epidemic in South Africa	
	The simulation and assessment of HIV impact in South Africa		
	Designing prevention programs to slow down the AIDS epidemic in South Africa		
	•	The impact of prevention programs on the HIV and AIDS epidemic in South Africa	
2. Leigh Johnson. Decide whether the following statements are the same (S) or different (D) to what the journalist			
says. Take notes to justify your answers.			
	a)	works as an accountant for an AIDS association	
	b)	works at the University of Cape Town in South Africa	
	c)	works for the South African government	
	d)	collects data on HIV and AIDS	
	uj	Collects data of this and Albs	
	e)	analyses AIDS statistics	
	f)	creates computer models to simulate impact of HIV worldwide	
	g)	creates computer models to evaluate the impact of prevention and treatment programs for HIV	

Graph 1	Graph 2		
Define <b>incidence</b> :	Define <b>prevalence</b> :		
HIV incidence	HIV prevalence in		
10	50		
9 8	45		
7	35		
6	30		
5	25		
4	20		
3	15		
2	10		
1			
	Source:		
<b>4. Conclusions.</b> Take notes to answer the following of			
a) What may explain the trend observed in HIV incidence?			
b) Why is prevalence hard to measure?			
c) What are Leigh Johnson's conclusions?			
5. South Africa: facts and figures. Take notes on any	relevant information about AIDS in South Africa.		

**6. Your opinion.** Work with a partner. Describe the current state of the HIV and AIDS epidemic in South Africa.

Work out what further research or actions could be done to improve the situation.

3. The AIDS epidemic: facts and figures. Complete each graph with as much information as possible