Unit 1: TB Today Activity 3: TB in Canada

 Fill in the b numbers. 	olanks in the fol	lowing stateme	ents about TB in	n Canada with	the correct
1.3	18	32	65	80	186
216	314	1,600	8,000	100,000	
according to t	,	th Organization	form of tubercu n (WHO). Roug	•	5 per cases of TB are
-	idrug Resistant		nada in 2010, _) and 0.08% of		
Of identif British Colum		cases, almost 60	0% were found	in Ontario and	almost% in
,	00 annually, w		ong the Native dential schools		
-			TB among the was infected w	-	
			perience TB at I the Inuit at a ra	·	•
this group ma		% of the popula	in foreign-born ation% of the		
2. What steps i) ii) iii)	s does Canada t	ake to ensure th	hat immigrants	coming to Can	ada are healthy?
than Canadiar	of the reasons was born non-Abo	•	more frequently	amongst Abo	riginal peoples
i) iii) v)			ii) iv) vi)		

4. Answer the following questions based on the information provided in the chart.

Tuberculosis in Canada, 2008

ORIGIN STATUS	# OF CASES	INCIDENCE RATE (per 100,000)
ABORIGINAL:		
Indian (status)	218	26.6
Indian (non-status)	9	-
Métis	27	8.0
Inuit	88	157.5
CANADIAN-BORN NON-	210	0.8
ABORIGINAL		
FOREIGN-BORN	987	13.4
TOTAL:	1600	4.8

Source: Table copied from House of Commons Standing Committee on Health, *The Way Forward: Addressing the Elevated Rates of Tuberculosis Infection in On Reserve First Nations and Inuit Communities* (2010), p. 3.

a) Create a bar graph demonstrating the number of	of cases	of TB :	in Canada ir	า 2008.
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b) What is the total number of cases found amongst Aboriginal peoples in 2008?	
d) Foreign born residents of Canada made up 987 of the 1600 TB cases in 2008. What percentage of TB cases does this equal?	
e) What group had 13.6% of the case of TB in 2008?	
f) What group has the lowest incidence rate of TB? What group has the highest incidence rate of TB?	
g) Does the group with the highest incidence rate also have the highest number of TB cases? If no, how is this possible?	