Question #1: Determine the Standard of Living

Population	44,194,000
GDP - per capita	$1,378
Population below poverty line	50%
Paved Roadways	14.12%
Televisions per 1,000 people	21.5

Life expectancy	60.4 years
Infant mortality rate	39.38 deaths/1,000 live births
Doctors per 1000 people	.14 doctors
Literacy Rate	85%

CIRCLE: **High**   **Medium**   **Low**

Which main statistic helped you determine the country's standard of living?

_____

Why did this statistic mainly determine the country's standard of living?

_____

_____

Question #2: Determine the Standard of Living

Population	136,696,000
GDP - per capita	$12,735
Population below poverty line	12.7%
Paved Roadways	80.92%
Televisions per 1,000 people	418

Life expectancy	69 years
Infant mortality rate	6.97 deaths/1,000 live births
Doctors per 1000 people	4.3 doctors
Literacy Rate	99%

CIRCLE: **High** **Medium** **Low**

Which main statistic helped you determine the country's standard of living?

_____

Which statistics could cause confusion or uncertainty about the standard of living? WHY?

_____

_____

Question #3: COMPARE AND CONTRAST

Use the organizer below to determine **WHO HAS THE HIGHER STANDARD OF LIVING?**

NATION A		
	Population	3,893,000
	GDP - per capita	$4,790
	Population below poverty line	18.6%

	Life expectancy	76 years
	Infant mortality rate	5.72 deaths/1,000 live births
	Doctors per 1000 people	1.3 doctors
	Literacy Rate	97%

NATION B		
	Population	31,330,000
	GDP - per capita	$6,057
	Population below poverty line	31.6%

	Life expectancy	74.3 years
	Infant mortality rate	18.91 deaths/1,000 live births
	Doctors per 1000 people	1.9 doctors
	Literacy Rate	93%

WHO HAS THE HIGHER STANDARD OF LIVING? Be prepared to EXPLAIN your answer.

Higher GDP per capita?	More of population below poverty? (SOME MATH REQUIRED!)	Higher life expectancy?	LOWER infant mortality rate?	Higher doctors per 1,000 people?	Higher literacy rate?

Question #4: COMPARE AND CONTRAST

Use the organizer below to determine **WHO HAS THE HIGHER STANDARD OF LIVING?**

NATION A		
Population	61,417,000	
GDP - per capita	$46,332	
Population below poverty line	14%	

NATION A		
Life expectancy	80.8 years
Infant mortality rate	4.38 deaths/1,000 live births
Doctors per 1000 people	2.2 doctors
Literacy Rate	99%

NATION B		
Population	11,233,000	
GDP - per capita	$21,498	
Population below poverty line	20%	

NATION B		
Life expectancy	80.7 years
Infant mortality rate	4.70 deaths/1,000 live births
Doctors per 1000 people	4.4 doctors
Literacy Rate	98%

WHO HAS THE HIGHER STANDARD OF LIVING? Be prepared to EXPLAIN your answer.

Higher GDP per capita?	More of population below poverty? (SOME MATH REQUIRED!)	Higher life expectancy?	LOWER infant mortality rate?	Higher doctors per 1,000 people?	Higher literacy rate?