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Generate  
Formula for  
GDP and PPP  
by KSG  
Accuracy: 93%

Normal way of this

Simulation Run by KSG for SA

GDP	IFM Figures (Living STD)	500-1000 USD Billion	
	Populations Number (PN)	20,000,000	
	Annual Income (AI) AVG person	\$30,000	USD
	Spending Factor % (SF) How Much You Spend	90%	USD
	<b>GDP by KSG= PN*AI*SF</b>	<b>540</b>	<b>USD Billion</b>

PPP	IFM Figures Purchasing Power Parity (PPP)	500-1000 USD Billion	
	Total country Income per yr (TI) based on Oil Production	329	USD Billion
	Price Of Oil Barrel	90	USD
	Economy Strength factor (ES)	1.1	
	Spending(Gov. Spending)	50%	
	Populations Number (PN)	20,000,000	
	Annual Income (AI) AVG person	\$30,000	USD
	Spending Factor % (SF) How Much You Spend	80%	
	<b>PPP=( TI*GSA+PN*MI*SF)*ES</b>	<b>\$709</b>	<b>USD Billion</b>

Simulation Run by KSG for USA

GDP	IFM Figures (Living STD)	2000 USD Billion	
	Populations Number (PN)	300,000,000	
	Annual Income (AI) AVG person	\$24,000	USD
	Spending Factor % (SF) How Much You Spend	30%	USD
	<b>GDP by KSG= PN*AI*SF</b>	<b>2,160</b>	<b>USD Billion</b>

PPP	IFM Figures Purchasing Power Parity (PPP)	2000 USD Billion	
	Total country Income per yr (TI) based on Oil Production	394,200,000,000	USD Billion
	Price Of Oil Barrel	90	USD
	Economy Strength factor (ES)	1.3	
	Spending(Gov. Spending)	50%	
	Populations Number (PN)	300,000,000	
	Annual Income (AI) AVG person	18,000	USD
	Spending Factor % (SF) How Much You Spend	25%	
	<b>PPP=( TI*GSA+PN*MI*SF)*ES</b>	<b>\$2,011</b>	<b>USD Billion</b>

Simulation Run by KSG for **INDIA**

GDP	IFM Figures (Living STD)	500-1000 USD Billion	
	Populations Number (PN)	700,000,000	
	Annual Income (AI) AVG person	\$9,600	USD
	Spending Factor % (SF) How Much You Spend	20%	USD
	<b>GDP by KSG= PN*AI*SF</b>	<b>\$1,344.00</b>	<b>USD Billion</b>
PPP	IFM Figures Purchasing Power Parity (PPP)	2000 USD Billion	
	Total country Income per yr (TI) based on Oil Production	\$82,125,000,000	USD Billion
	Price Of Oil Barrel	90	USD
	Economy Strength factor (ES)	1.2	
	Spending(Gov. Spending)	10%	
	Populations Number (PN)	700,000,000	
	Annual Income (AI) AVG person	9,600	USD
	Spending Factor % (SF) How Much You Spend	20%	
	<b>PPP=( TI*GSA+PN*MI*SF)*ES</b>	<b>\$1,623</b>	<b>USD Billion</b>

Simulation Run by KSG for **FR**

GDP	IFM Figures (Living STD)	2000 USD Billion	
	Populations Number (PN)	65,000,000	
	Annual Income (AI) AVG person	\$36,000	USD
	Spending Factor % (SF) How Much You Spend	60%	USD
	<b>GDP by KSG= PN*AI*SF</b>	<b>1,404</b>	<b>USD Billion</b>
PPP	IFM Figures Purchasing Power Parity (PPP)	1000 USD Billion	
	Total country Income per yr (TI) based on Oil Production	986	USD Billion
	Price Of Oil Barrel	90	USD
	Economy Strength factor (ES)	1.3	
	Spending(Gov. Spending)	50%	
	Populations Number (PN)	65,000,000	
	Annual Income (AI) AVG person	\$24,000	USD
	Spending Factor % (SF) How Much You Spend	60%	
	<b>PPP=( TI*GSA+PN*MI*SF)*ES</b>	<b>\$1,217</b>	<b>USD Billion</b>

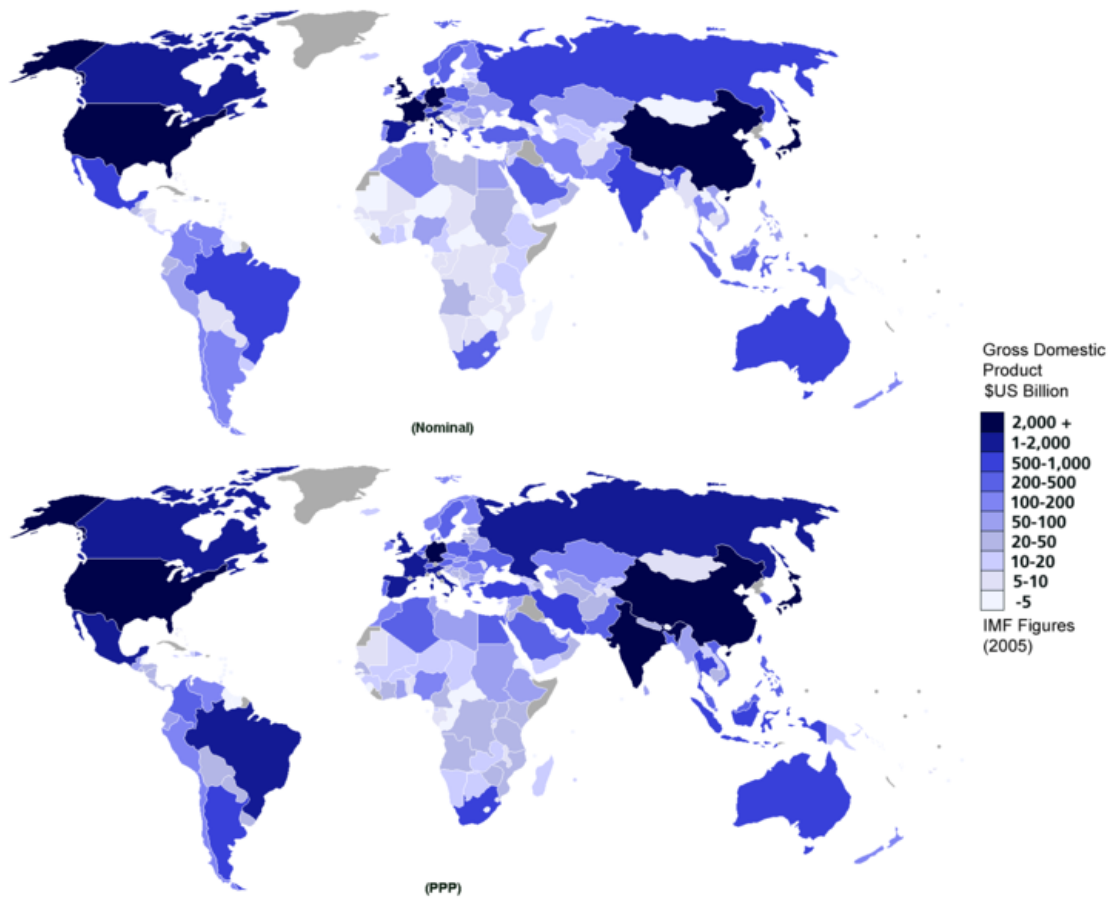
Simulation Run by KSG for **Russa**

GDP	IFM Figures (Living STD)	500-1000 USD Billion	
	Populations Number (PN)	65,000,000	
	Annual Income (AI) AVG person	\$36,000	USD
	Spending Factor % (SF) How Much You Spend	40%	USD
	<b>GDP by KSG= PN*AI*SF</b>	<b>936</b>	<b>USD Billion</b>
PPP	IFM Figures Purchasing Power Parity (PPP)	1000-2000 USD Billion	
	Total country Income per yr (TI) based on Oil Production	328,500,000,000	USD Billion
	Price Of Oil Barrel	90	USD
	Economy Strength factor (ES)	1.3	
	Spending(Gov. Spending)	40%	
	Populations Number (PN)	65,000,000	
	Annual Income (AI) AVG person	\$30,000	USD
	Spending Factor % (SF) How Much You Spend	50%	
	<b>PPP=( TI*GSA+PN*MI*SF)*ES</b>	<b>\$1,438</b>	<b>USD Billion</b>

Simulation Run by KSG for **Aust**

GDP	IFM Figures (Living STD)	500-1000 USD Billion	
	Populations Number (PN)	19,000,000	
	Annual Income (AI) AVG person	\$36,000	USD
	Spending Factor % (SF) How Much You Spend	70%	USD
	<b>GDP by KSG= PN*AI*SF</b>	<b>\$479</b>	<b>USD Billion</b>

PPP	IFM Figures Purchasing Power Parity (PPP)	500-1000 USD Billion	
	Total country Income per yr (TI) based on Oil Production	28,000,000,000	USD Billion
	Price Of Oil Barrel	90	USD
	Economy Strength factor (ES)	1.2	
	Spending(Gov. Spending)	30%	
	Populations Number (PN)	19,000,000	
	Annual Income (AI) AVG person	\$36,000	USD
	Spending Factor % (SF) How Much You Spend	70%	
	<b>PPP=( TI*GSA+PN*MI*SF)*ES</b>	<b>\$585</b>	<b>USD Billion</b>



Gross domestic product (GDP) refers to the market value of all officially recognized final goods and services produced within a country in a given period. GDP per capita is often considered an indicator of a country's standard of living;<sup>[2][3]</sup> GDP per capita is not a measure of personal income. See Standard of living and GDP.

[http://en.wikipedia.org/wiki/Purchasing\\_power\\_parity\(PPP\)](http://en.wikipedia.org/wiki/Purchasing_power_parity(PPP))

[http://en.wikipedia.org/wiki/GDP\\_per\\_capita\(GDP\)](http://en.wikipedia.org/wiki/GDP_per_capita(GDP))





## The Black Eyed Peas - I Gotta Feeling

Music video by **Black Eyed Peas** performing **I Gotta Feeling**. (C) 2009 Interscope

OFFICIAL by BlackEyedPeasVEVO | 2 years ago | 114,859,438 views

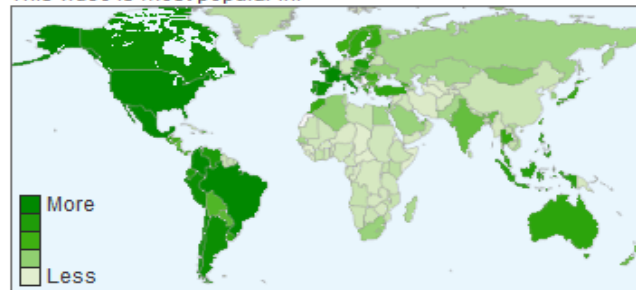
### I GOT FEELING

#### Audiences

This video is most popular with:

Gender	Age
Male	35-44
Female	13-17
Male	45-54

This video is most popular in:



## Mickael Jackson - Smooth criminal (Live)

michael jackson smooth criminal live

by mjvalo | 4 years ago | 25,164,041 views