Higher Level

Using the expenditure method to calculate	Calculating GDP per capita:
nominal GDP	Divide GDP by population.
Two possible ways of presenting the data. 1. $C+I+G+(X-M)$	
 Spending by consumers + spending by firms + spending by government + net spending by foreigners 	
Gross National Income	Nominal GDP
GNI measures the goods and services produced by factors of production owned by residents of a country i.e. country A's GNI is the goods and services produced by its factor of production which are located in country A and those located abroad. Goods and services produced in country A by	Nominal GDP measures economic activity in monetary terms, at current prices. Real GDP Real GDP is Nominal GDP adjusted for inflation
foreign owned factors of production are not counted in country A's GNI.	
Working out a deflator from real and nominal GDP figures	The multiplier The ratio of the final change in Aggregate Demand to the original change in an injection (I, X or G).
$GDP \ deflator = \frac{Nominal \ GDP}{Real \ GDP}$	ale.co.uk
Marginal propensity to consume (MPC) The percentage of income that a population will us on consumption.	(h) percentage of income that a population will save.
Marginal propensite comport (MPM) The percentres of the one that a population of the spend on imports.	A Marginal propensity to tax (MPT) The percentage of income that is taken away in tax.
The percent g of Goone that a population of it.	The percentage of income that is taken away in tax. Formulas for the multiplier:
The percent g of the one that a population of its spend on imports.	The percentage of income that is taken away in tax. Formulas for the multiplier: A. 1/1 – MPC
The percent good are one that a population with spend on imports. Marginal propensity to withdraw (MPW) MPS + MPM + MPT	The percentage of income that is taken away in tax. Formulas for the multiplier: A. 1/1 – MPC B. 1/MPS + MPM + MPT (MPW)
The percent go of a come that a population of its spend on imports. Marginal propensity to withdraw (MPW)	The percentage of income that is taken away in tax. Formulas for the multiplier: A. 1/1 – MPC
The percent g of a cone that a population with spend on imports. Marginal propensity to withdraw (MPW) MPS + MPM + MPT Measuring inflation using a weighted price index Inflation is measured by calculating the change in a weighted index of the prices of a basket of goods consumed by households. These goods are given a weight based on the percentage of income consumers spend on them. An example of this is the	The percentage of income that is taken away in tax. Formulas for the multiplier: A. 1/1 – MPC B. 1/MPS + MPM + MPT (MPW) Short Run Phillip's Curve Represents the trade off between inflation and
The percent g of a cone that a population of spend on imports. Marginal propensity to withdraw (MPW) MPS + MPM + MPT Measuring inflation using a weighted price index Inflation is measured by calculating the change in a weighted index of the prices of a basket of goods consumed by households. These goods are given a weight based on the percentage of income consumers spend on them. An example of this is the consumer price index (CPI).	The percentage of income that is taken away in tax. Formulas for the multiplier: A. 1/1 – MPC B. 1/MPS + MPM + MPT (MPW) Short Run Phillip's Curve Represents the trade off between inflation and unemployment.