

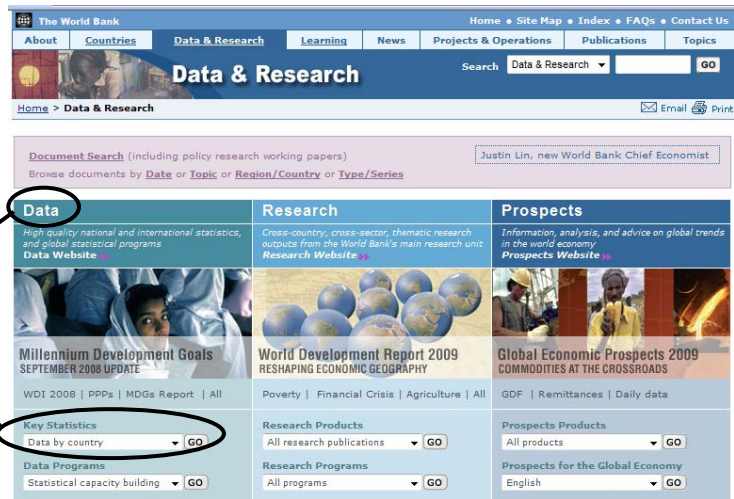
## Interpreting Graphs - Development

Your aim is to compare the development of countries.

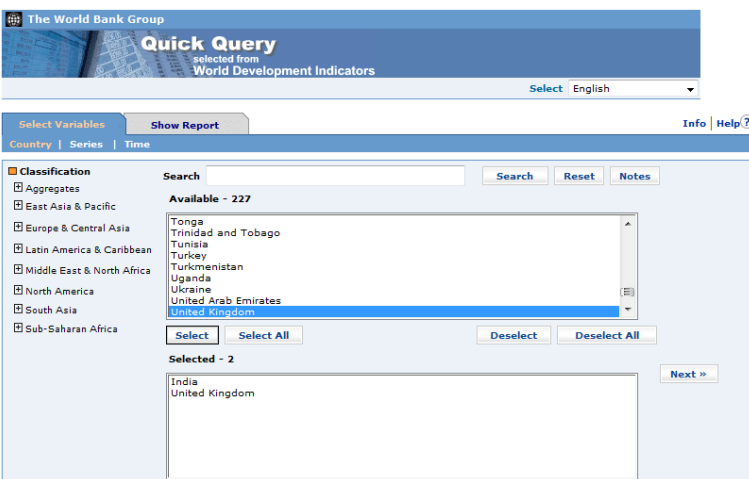
Go to: <http://www.worldbank.org/>

Click on **Data & Research** and then under Data choose *Data by country* under *Key Statistics*

Choose *Data Search*, then third option down *Online Databases* and finally selected *WDI dataset*



1) Choose two countries for example, India and United Kingdom by highlighting the country and clicking Select



2) Choose 5 indicators

a) GDP growth (annual %)

b) Exports of goods and services (% of GDP)

c) Immunization, measles (% of children ages 12-23 months)

d) Fixed line and mobile phone subscribers (per 100 people)

e) Electric power consumption (kWh per capita)

3) Choose years 1997- 2007

4) Show reports for each country. Highlight the data, copy it and paste it into an Excel spreadsheet. In Sheet 2 copy the data as below. (Copy each row and then click Paste Special and Transpose). You will then need to overwrite each number, sorry ☹️

	A	B	C	D
1	GDP	UK	India	
2	1997	3	4	
3	1998	3	6	
4	1999	3	7	
5	2000	4	4	
6	2001	2	5	
7	2002	2	4	
8	2003	3	8	
9	2004	3	8	
10	2005	2	9	
11	2006	3	10	
12	2007	3	9	
13				
14				

Interpret each of the graphs you produce

5) Highlight the data, click the insert tab and choose Line chart. (You may need to right click and Select Data so that Year is on the x-axis and GDP on the y-axis.)

Remember to label you axes and give your graph a title; the design, layout and format tabs are useful. Here is an example graph.

