Institute for Fiscal Studies



Living standards and inequality

Ali Muriel, IFS May 21st, 2010

What's coming up

Living standards

Household income data from the first year of the UK recession

Income inequality

How evenly has income growth been distributed?

Poverty

- The story under Labour
- Regional trends

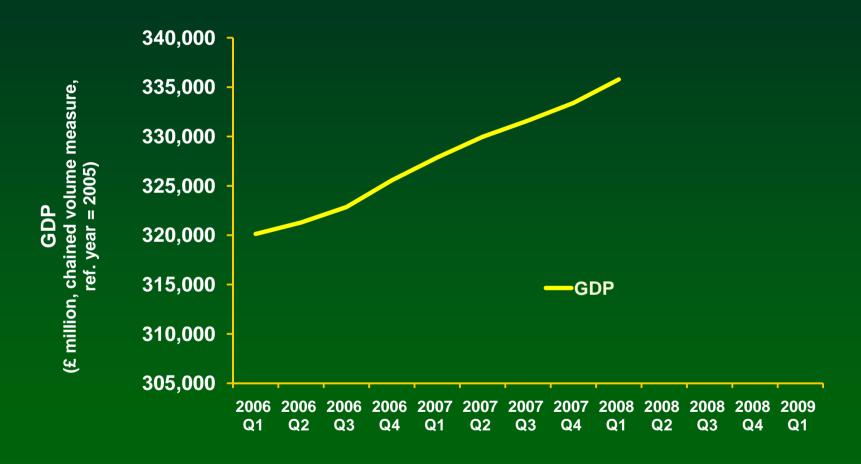


How incomes are calculated

- Net of all direct taxes and benefits
- Measured at the household level
- Adjusted for household size (
- Presented both before and after housing costs
- UK figures from 2002-03, GB only in earlier years
 - Report income trends on a GB basis
 - Report poverty trends focusing on proportions
- Based on Family Resources Survey (FRS)
 - All statistics subject to sampling error

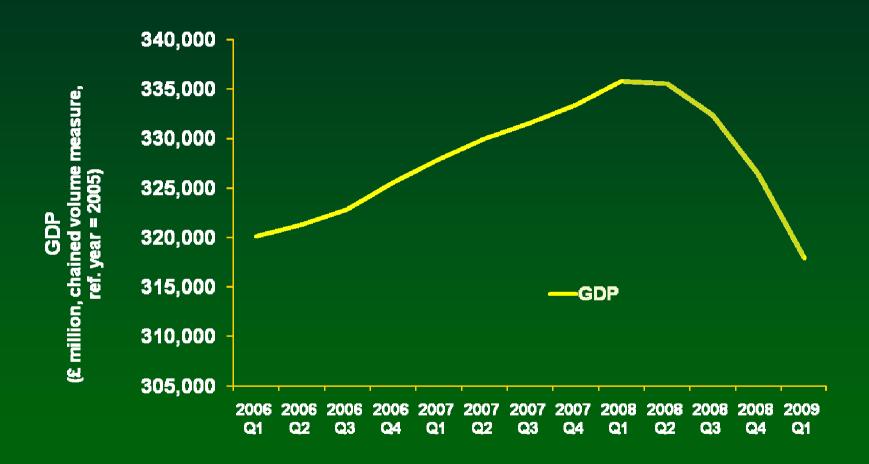


GDP



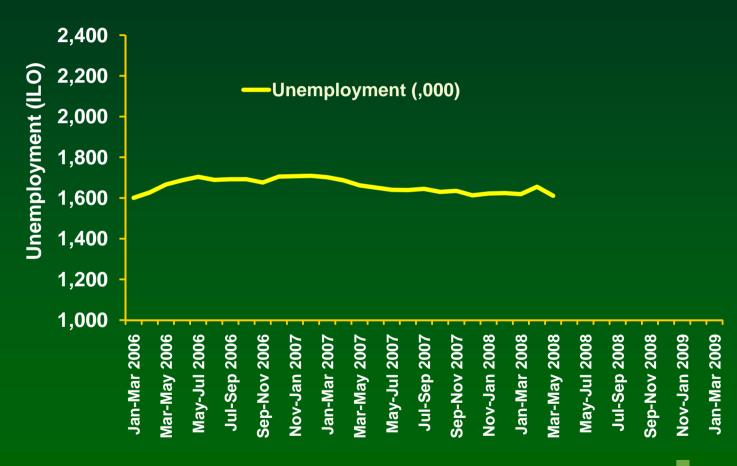


GDP: shrank 5% in 2008/09



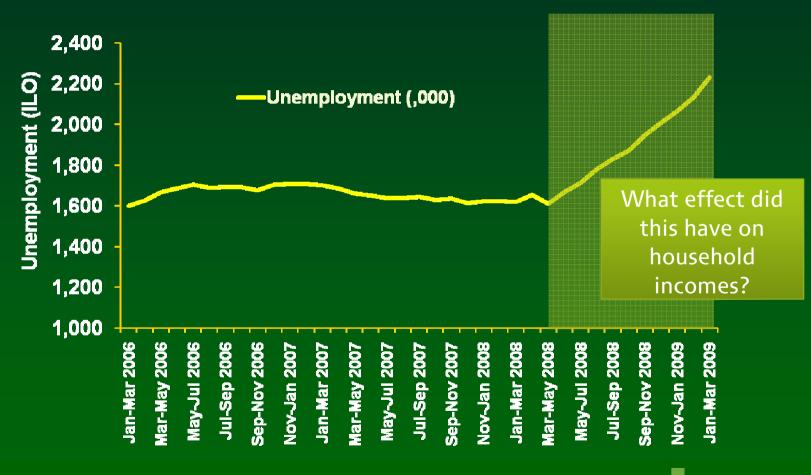


Unemployment



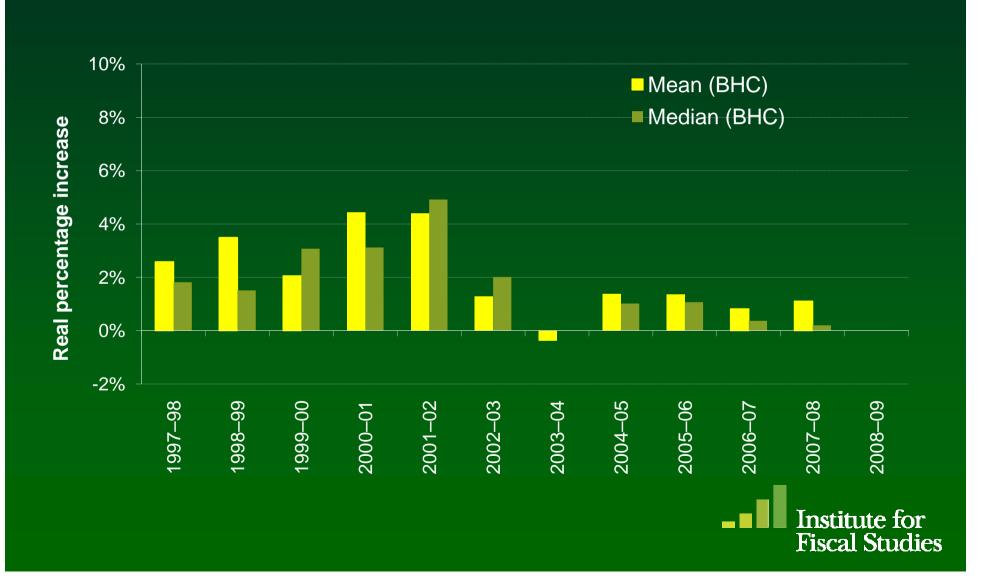


Unemployment: up over 0.5m in 2008/09





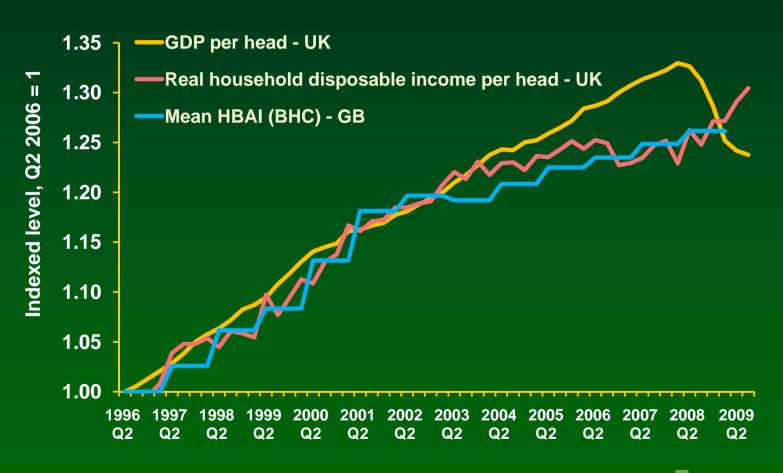
Changes in average real incomes since 1996-97 (GB)



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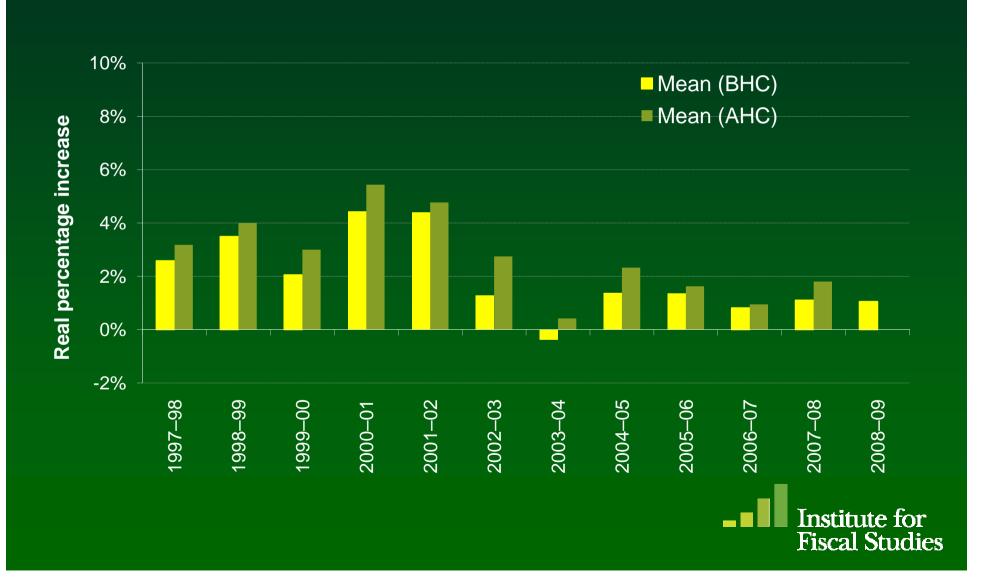


Income growth: 1996/97 - 2008/09





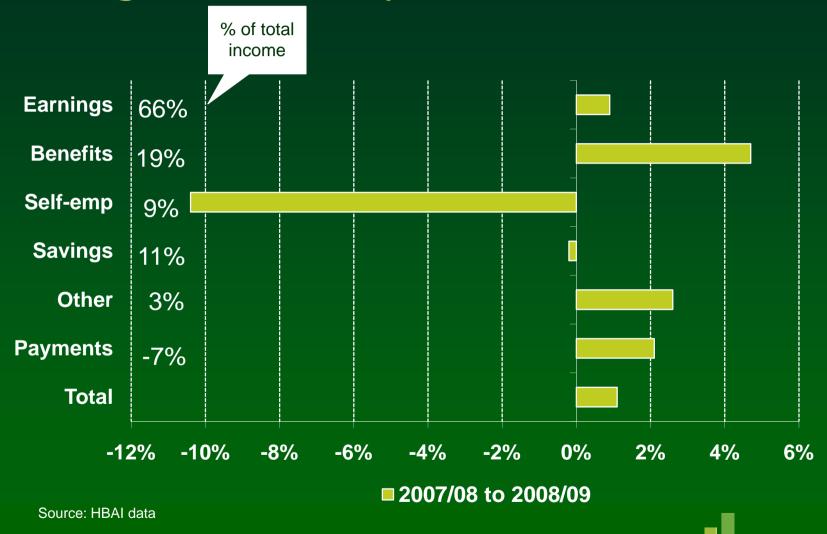
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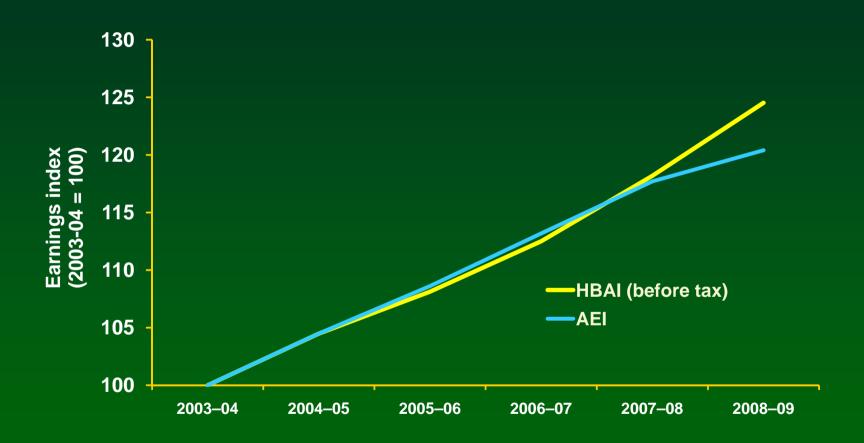


Real growth in components of income (GB)



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Earnings growth: HBAI vs. AEI







Living standards: summary

- Average incomes grew in 2008-09, despite the recession
- Growth not due to lower housing costs in HBAI
- Strong growth in income from benefits
- Growth in income from earnings (stronger in HBAI than in AEI)



Looking ahead:

- Unemployment continued to rise during 2009-10
- GDP per head continued to fall
- Real households' disposable income per head stagnated
- Prospects for continued income growth reasonably weak

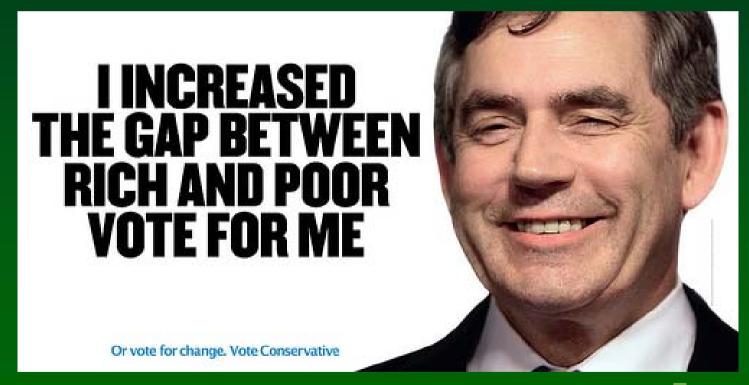


Inequality



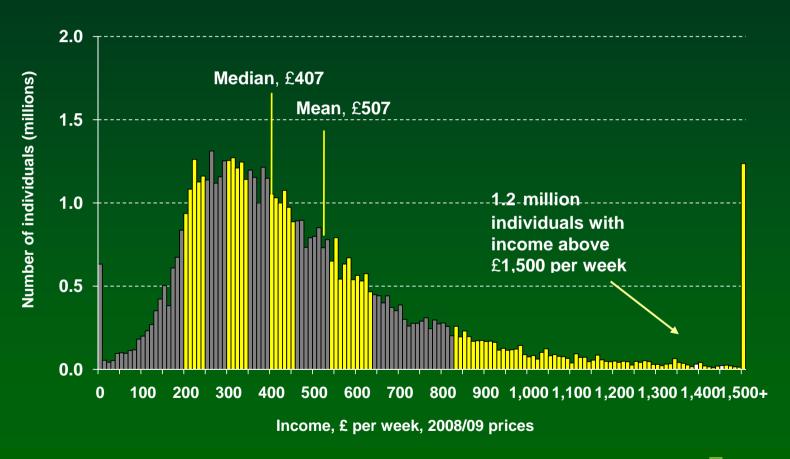
Income inequality

 Popularly defined as 'the gap between rich and poor'



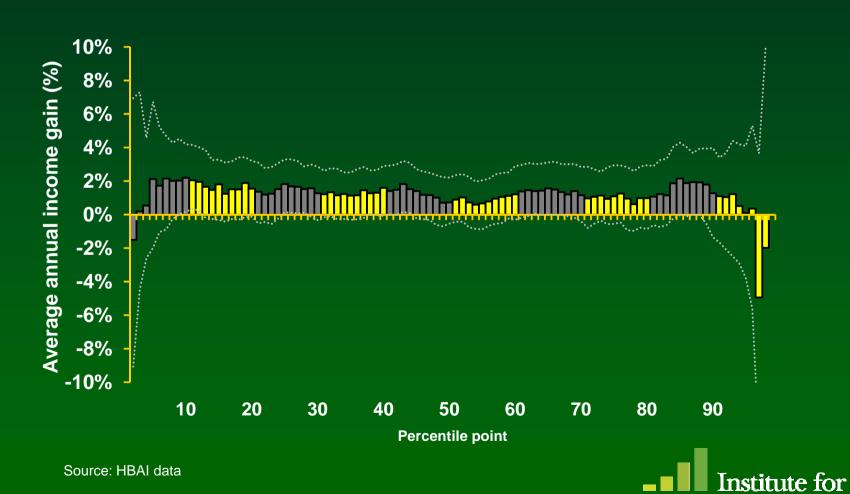


The UK income distribution in 2008/09



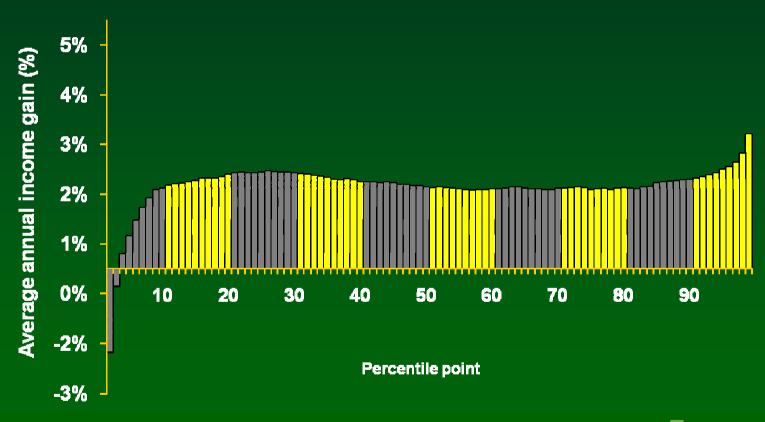


Income changes by percentile group: 2007/08 – 2008/09 (GB)



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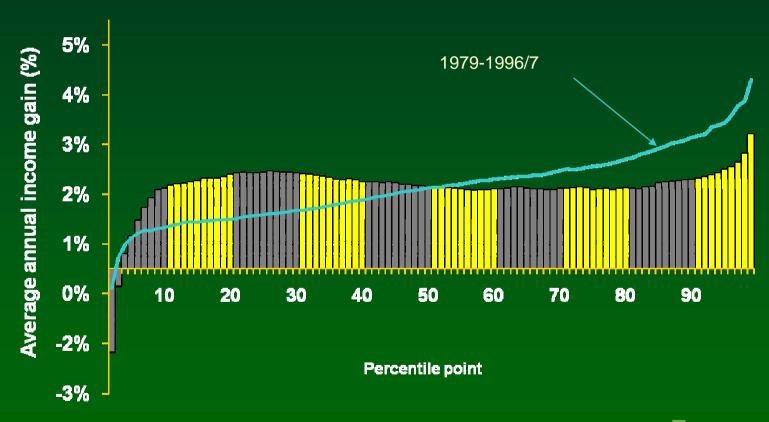
Income changes by percentile group: 1996/97 – 2008/09 (GB)



Source: HBAI data



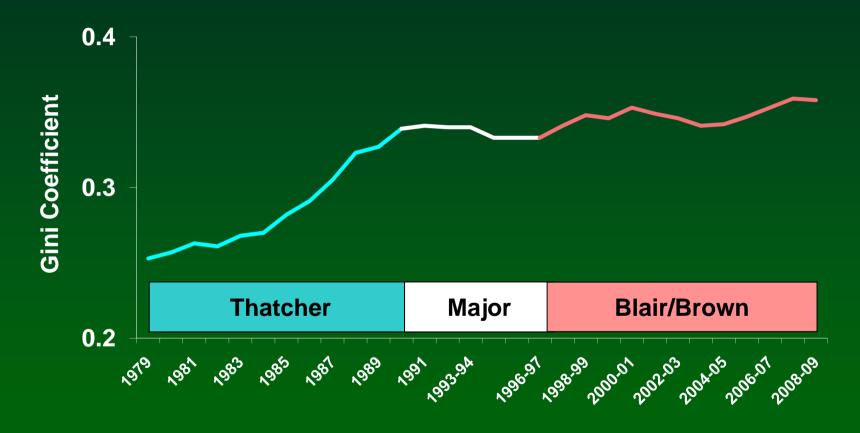
Income changes by percentile group: 1996/97 – 2008/09 (GB)



Source: HBAI data



The Gini Coefficient: 1979–2008/09 (GB)



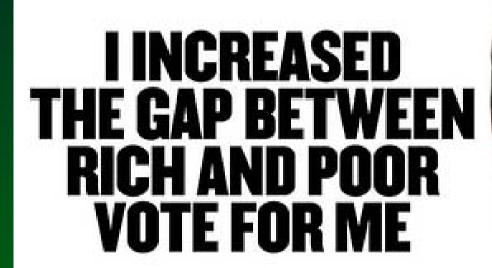
Source: HBAI data



Did Gordon Brown 'increase the gap?'

- Inequality has gone up since 1996-97
- But inequality would be even higher without changes to the tax and benefit system since 1996-97
- Simulations for the Mirrlees Review suggest:
 - Gini would be 0.03 higher if the tax and benefit system had simply been uprated in line with RPI
 - Gini would be 0.01 higher had the system simply been uprated in line with GDP





Or vote for change. Vote Conservative



I MITIGATED THE INCREASE IN THE GAP BETWEEN RICH AND POOR, LEAVING THE GAP SMALLER THAN IT OTHERWISE WOULD HAVE BEEN (UNDER RPI UPRATING OF THE 1996-97 TAX AND BENEFIT SYSTEM)

VOTE FOR ME





Inequality: summary

 Even (modest) income growth across most of the distribution between 2007-08 and 2008-09

 Some evidence of a decline in incomes at the top of the distribution

 Income inequality remains near its highest level since our series began in 1961

