

12 Economics 11 Distribution of Income and Wealth Study online at $quizlet.com/_24jfez$

1. Gini coefficient	is a number between zero and one that measures the extent of income inequality in an economy; it is calculated by measuring the degree to which the Lorenz curve deviates from the line of equality
2. income inequality	refers to the degree to which income is unevenly distributed in an economy
3. Lorenz curve	is a graphical representation of income distribution plotting the cumulative increase in population against the cumulative increase in income
4. mean income	the average level of income; it is calculated by dividing the total income of a group by the number of income recipients in that group
5. median income	that level of income that divides the income recipients in a group into two halves, one half having incomes above the median and the other half having incomes below the median (it is the middle outcome)
6. transfer payments	are payments from the government to assist people with basic costs of living; a number of terms are commonly used for transfer payments including: social welfare payments, government benefits, social security, income support and Centrelink payments
7. underemployment	refers to those persons who are working less than full time (and therefor not unemployed) but would like to work full hours