CONCEPT: LABOR FORCE AND UNEMPLOYMENT

 Tracking levels of employment within an economy gives meaningful data regarding the nation's productivity 	
□ Labor Force – the total number of workers, including employed and unemployed	
> Employed - Paid employees; business owners; full-time or part-time	
- Includes temporary absences due to vacation, illness, or strike	
> Unemployed – Available for work, seeking a job, but unable to find a job	
> Not in the Labor Force - Do not fit other categories (i.e. full-time student, homemaker, or retiree)	
- Discouraged Workers – Ready to work, but gave up on job search believing no job available	е
$Labor\ Force = Employed + Unemployed$	
$Unemployment\ Rate = rac{Unemployed}{Labor\ Force}*100$	
$Labor\ Force\ Participation\ Rate = rac{Labor\ Force}{Adult\ Population}*100$	
$Employment\ to\ Population\ Ratio = rac{Employed}{Adult\ Population}*100$	
Problems with measuring unemployment:	
□ Discouraged workers are not included in the labor force leading to an of the unemployment	t rate
> During a recession, discouraged workers increase since people have trouble finding jobs	
□ Part-time workers count as fully-employed, leading to a partial of the unemployment rate	te
> Although some part-time workers make that choice, many part-time workers would prefer a full-time	job
> Underemployment - people who work part-time because they cannot find full-time jobs	
□ Survey results are not always truthful and may the unemployment rate	
> A person may claim to be looking for work to remain eligible for government unemployment benefits	
- The person is classified as rather than	
> A person may claim to be unemployed, but are actually involved in illegal activity (i.e. drug dealing)	
- The person is classified as rather than	