

Description of rates

Live birth rate by age group and employment status of father (per 1,000 population)	=	$\frac{\text{Legitimate live births by age group and employment status of father}}{\text{Male population of the relevant age group and employment status}} \times 1,000$
Live birth rate by age group and employment status of mother (per 1,000 population)	=	$\frac{\text{Live births by age group and employment status of mother}}{\text{Female population of the relevant age group and employment status}} \times 1,000$
Death rate by age group and employment status of male (per 1,000 population)	=	$\frac{\text{Deaths by age group and employment status of male}}{\text{Male population of the relevant age group and employment status}} \times 1,000$
Death rate by age group and employment status of female (per 1,000 population)	=	$\frac{\text{Deaths by age group and employment status of female}}{\text{Female population of the relevant age group and employment status}} \times 1,000$
Foetal death rate by employment status (per 1,000 total births)	=	$\frac{\text{Foetal deaths by employment status of mother}}{\text{Total births (i.e. live births + foetal deaths) in the relevant employment status}} \times 1,000$
Perinatal death rate by employment status (per 1,000 total births)	=	$\frac{\text{Perinatal deaths by employment status of mother}}{\text{Total births (i.e. live births + foetal deaths at 22 completed weeks and over of gestation) in the relevant employment status of mother}} \times 1,000$
Perinatal deaths = foetal deaths at 22 completed weeks and over of gestation + early neonatal deaths		
Foetal death rate at 22 completed weeks and over of gestation by employment status (per 1,000 total births)	=	$\frac{\text{Foetal deaths at 22 completed weeks and over of gestation by employment status of mother}}{\text{Total births (i.e. live births + foetal deaths at 22 completed weeks and over of gestation) in the relevant employment status of mother}} \times 1,000$
Early neonatal death rate by employment status (per 1,000 total live births)	=	$\frac{\text{Early neonatal deaths by employment status of mother}}{\text{Total live births in the relevant employment status of mother}} \times 1,000$
Marriage rate by age group and employment status of groom (per 1,000 population)	=	$\frac{\text{Marriages by age group and employment status of groom}}{\text{Male population of the relevant age group and employment status}} \times 1,000$
Marriage rate by age group and employment status of bride (per 1,000 population)	=	$\frac{\text{Marriages by age group and employment status of bride}}{\text{Female population of the relevant age group and employment status}} \times 1,000$
Divorce rate by age group and employment status of husband (per 1,000 population)	=	$\frac{\text{Divorces by age group and employment status of husband}}{\text{Male population of the relevant age group and employment status}} \times 1,000$
Divorce rate by age group and employment status of wife (per 1,000 population)	=	$\frac{\text{Divorces by age group and employment status of wife}}{\text{Female population of the relevant age group and employment status}} \times 1,000$

Notes: 1) "Population" refers to the Japanese population as of October 1, 2010

2) The proportions of age group totals include "Age Not Stated" into the population aged 15 years and over.