

Description of terms

(1) 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, 2005.

2) The proportions of age group totals include unknown age population into the population aged 15 years and over.

(2) Occupation and Industry

The occupation and industry used in this survey report are based on the classification of occupation and industry used in the Census 2005.

Occupation

Occupation	Classification of Occupation
A Specialist work	A Specialist and technical workers
B Management	B Administrative and managerial workers
C Clerical work	C Clerical workers
D Sales work	D Sales workers
E Service work	E Service workers
F Security work	F Security workers
G Agriculture, forestry and fisheries	G Agriculture, forestry and fishery workers
H Transport and communications	H Transport and communication workers
I Production process and related work	I Production process and related workers
J Occupation Unknown	

Industry

Industry	Classification of Industry
A Agriculture	A Agriculture
B Forestry	B Forestry
C Fisheries	C Fisheries
D Mining	D Mining
E Construction	E Construction
F Manufacturing	F Manufacturing
G Electricity, Gas, Heat Supply and Water	G Electricity, Gas, Heat Supply and Water
H Information and Communications	H Information and Communications
I Transport	I Transport
J Wholesale and Retail Trade	J Wholesale and Retail Trade
K Finance and Insurance	K Finance and Insurance
L Real Estate	L Real Estate
M Eating and Drinking Places, Accommodations	M Eating and Drinking Places, Accommodations
N Medical, Health Care and Welfare	N Medical, Health Care and Welfare
O Education, Learning Support	O Education, Learning Support
P Compound Services	P Compound Services
Q Other Services	Q Services, N. E. C.
R Government	R Government, N. E. C.
S Industries Unable to Classify	