各種比率の算出方法

〇年平均増減率: n年増減率 = $\left[\begin{array}{c} r \sqrt{Xn} \\ \sqrt{Xn'} & -1 \end{array} \right] \times 100$	Xn : n年調査結果 Xn': n年からみて前回調査結果 r :調査間隔 (31年~52年: r=3, 52年~54年: r=2.25 54年~57年: r=3, 57年~ : r=5)	
〇有業率 ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・		
○雇用者比率············ 雇用者数÷有業者数×100		
○副業者比率・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・		
〇希望者比率		
・継続就業希望者比率・・・・・・・・・・ 継続就業希望者数÷有業者数×100		
・追加就業希望者比率・・・・・・・・・・ 追加就業希望者数÷有業者数×100		
・転職希望者比率・・・・・・・・・・・・ 転職希望者数÷有業者数×100		
・就業休止希望者比率・・・・・・・・・・ 就業休止希望者数÷有業者数×100		
・就業希望者比率就業希望	者数÷無業者数×100	
・非就業希望者比率非就業希	望者数÷無業者数×100	
○ 求職者比率 ······ 求職者数	÷無業者数×100	
・追加就業求職者比率	希望者の求職者数÷追加就業希望者数×100	
・転職求職者比率 転職希望	・転職希望者の求職者数÷転職希望者数×100	
・就業求職者比率就業希望		
○ 転職者比率 ······ 転職者÷	有業者数×100	

Methods of Calculating the Rates

 \cdot Change per year in percentage

 Change per year in percentage 		
ζ λ	n : Result of n survey year	
for n survey year = $\begin{vmatrix} r \\ Xn \\ -1 \end{vmatrix} \times 100$	n': Result of the previous survey year	
$\sqrt{\frac{1}{Xn'}}$	in ': Result of the previous survey year : Survey interval $(1956 \sim 1977 : r = 3, 1977 \sim 1979 : r = 2.25,$	
	$1979 \sim 1982$: r = 3, $1982 \sim$: r = 5)	
• Percentage of persons engaged in work \cdots Persons engaged in work \div Population of 15 years old and over (by age group) \times 100		
• Percentage of employees \cdots Employees \div Persons engaged in work \times 100		
Ratio of persons with secondary job to working persons		
\cdots Persons with secondary job \div Persons engaged in work \times 100		
Rates of persons desiring for work		
Rate of persons wishing to continue the present job		
\cdots Persons wishing to continue the present job \div Persons engaged in work \times 100		
Rate of persons wishing to have additional jobs		
······· Persons wishing to have	we additional jobs \div Persons engaged in work \times 100	
Rate of persons wishing to switch to another job		
······Persons wishing to sw	itch to another job \div Persons engaged in work \times 100	
Rate of persons wishing to stop working \cdot Persons wishing to stop working \div Persons engaged in work $\times 100$		
Rate of persons wishing to work \cdots Persons wishing to work \div persons not engaged in work \times 100		
Rate of persons not wishing to work Persons not wishing to work \div persons not engaged in work \times 100		
• Rate of persons seeking a job \cdots Persons seeking a job \div persons not engaged in work \times 100		
Rate of Persons seeking a job among persons wishing to have additional jobs		
0,1	among persons wishing to have additional jobs	
	b have additional jobs \times 100	
Rate of Persons seeking a job among persons wishing to switch to another job		
	among persons wishing to switch to another job	
	b switch to another job \times 100	
Rate of Persons seeking a job among persons wishing to work		
	among persons wishing to work	
\div Persons wishing to work \times 100		
• Rate of persons changed job \sim Persons changed job \div Persons engaged in work at present \times 100		