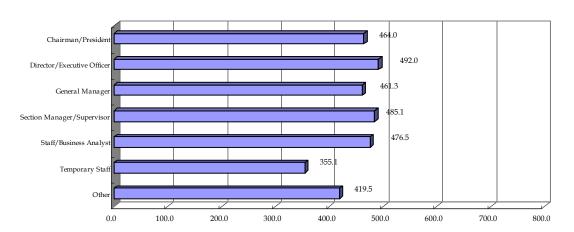
The following are the details of the test results by the examinees' attributes including current job position, years of experience and qualification obtained.

Score and level by job position / Average degree of achievement (percentage of questions correctly answered) by job function

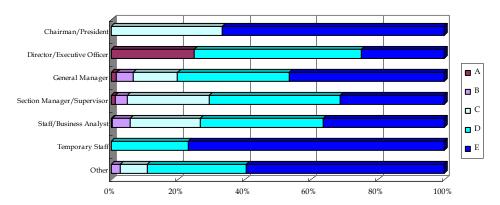
The score and level by job function as well as the average degree of achievement (percentage of questions correctly answered) by job function are shown as follows. There is a general trend that general managers and managers performed better than others, followed by full-time and temporary staff.

(All countries)

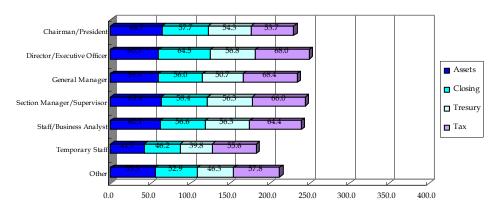
Score by job position



Distribution of levels by job position

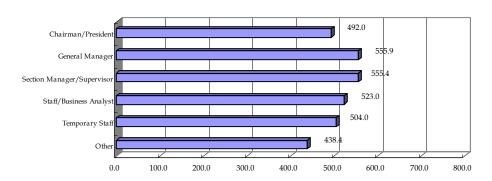


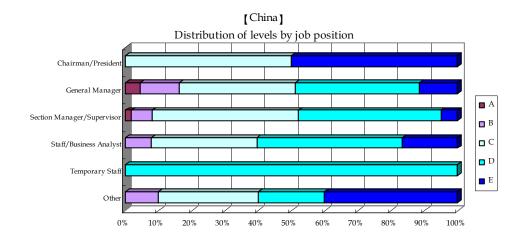
Average degree of achievement by job position and job function



(China)

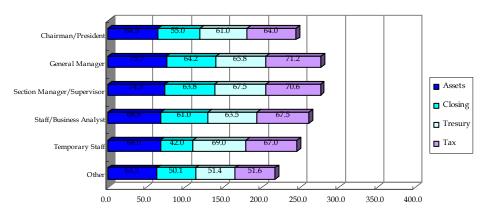
[China]
Score by job position



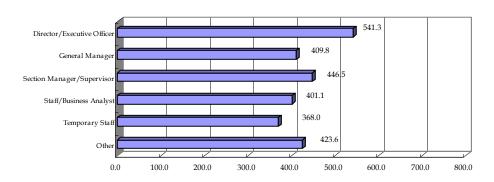


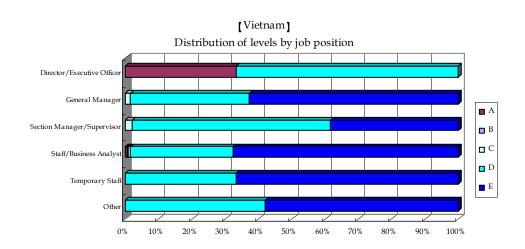
[China]

Average degree of achievement by job position and job function



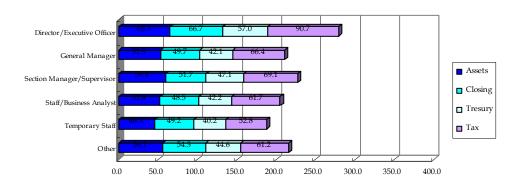
[Vietnam]
Score by job position





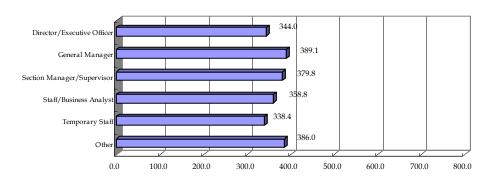
[Vietnam]

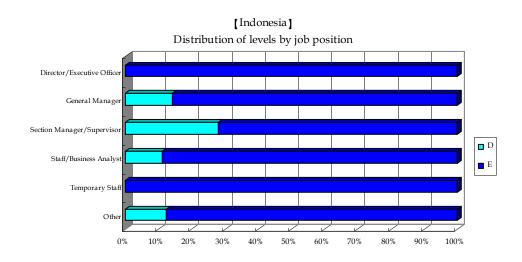
Average degree of achievement by job position and job function



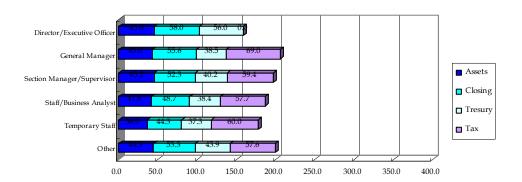
(Indonesia)

[Indonesia]
Score by job position



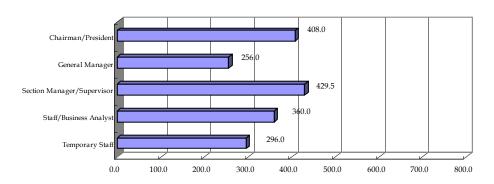


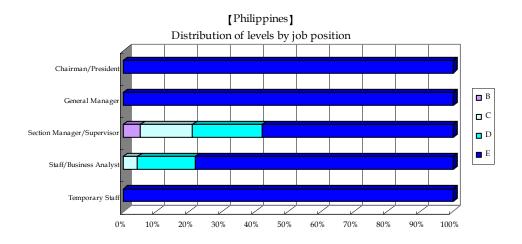
[Indonesia] Average degree of achievement by job position and job function



(Philippines)

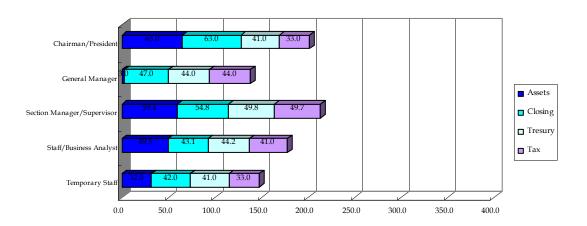
[Philippines]
Score by job position



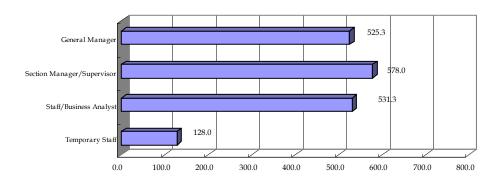


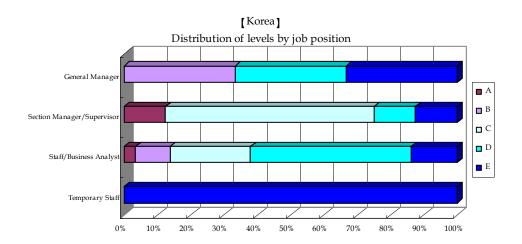
[Philippines]

Average degree of achievement by job position and job function



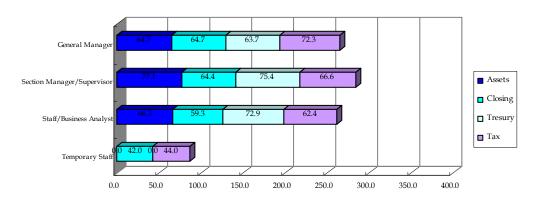
[Korea]
Score by job position





[Korea]

Average degree of achievement by job position and job function

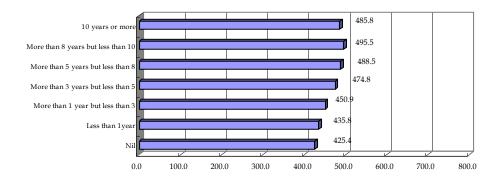


Distribution of scores by years of experience in finance and accounting jobs

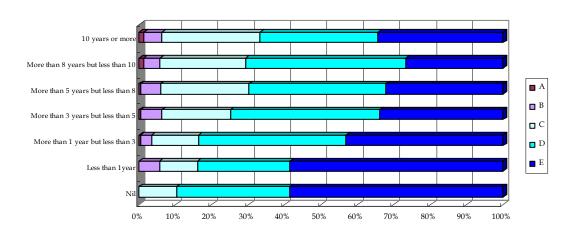
The result of all countries shows that the score and level are proportionate to the years of experience. It is noted that the overall performance of Vietnam and Indonesia is lower than other countries.

(All countries)

Score by years of experience in finance and accounting jobs

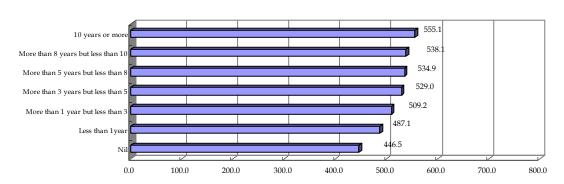


Distribution of levels by years of experience in finance and accounting jobs

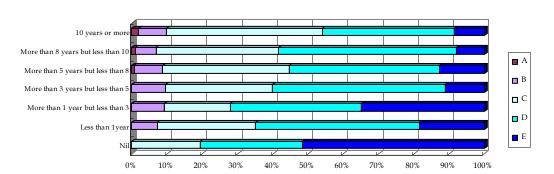


(China)

[China]
Score by years of experience in finance and accounting jobs

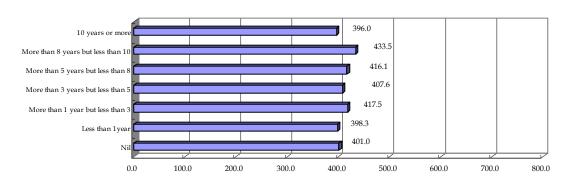


[China]
Distribution of levels
by years of experience in finance and accounting jobs

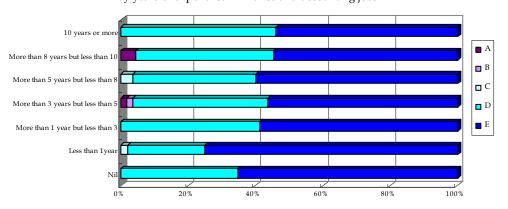


(Vietnam)

[Vietnam] Score by years of experience in finance and accounting jobs

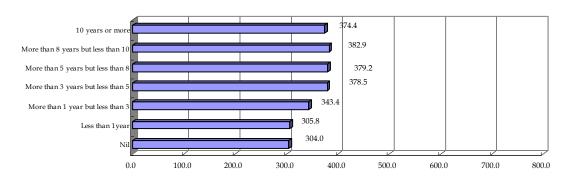


[Vietnam]
Distribution of levels
by years of experience in finance and accounting jobs

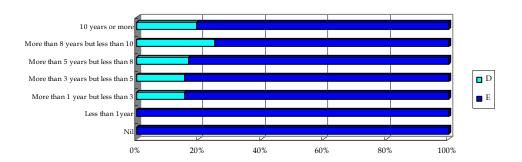


(Indonesia)

[Indonesia] Score by years of experience in finance and accounting jobs

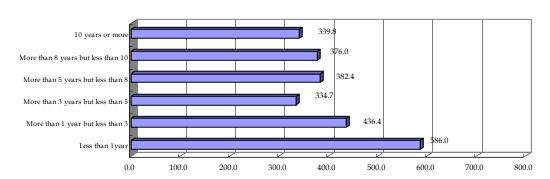


[Indonesia]
Distribution of levels
by years of experience in finance and accounting jobs



(Philippines)

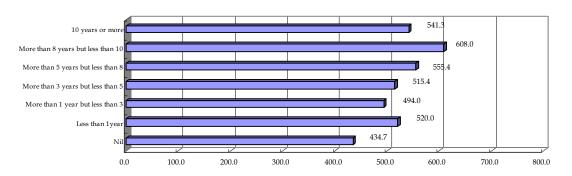
[Philippines]
Score by years of experience in finance and accounting jobs



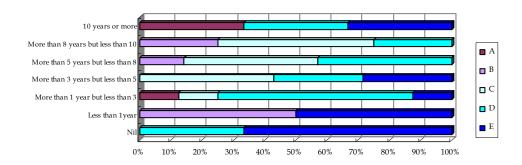
[Philippines] Distribution of levels by years of experience in finance and accounting jobs 10 years or mor More than 8 years but less than 10 **□** B More than 5 years but less than 8 **□** C o D More than 3 years but less than 5 E More than 1 year but less than 3 Less than 1 year 0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%

(South Korea)

[Korea]
Score by years of experience in finance and accounting jobs



[Korea]
Distribution of levels
by years of experience in finance and accounting jobs



Average degree of achievement (percentage of questions correctly answered) by job function and years of experience

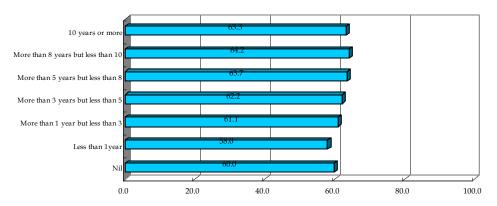
The average degree of achievement (percentage of questions correctly answered) by job function (assets, closing, treasury and tax) and years of experience for all countries and for each are shown as follows.

<Assets>

The average degree of achievement is roughly proportionate to years of experience up to the segment of "More than 8 years but less than 10."

(All countries)

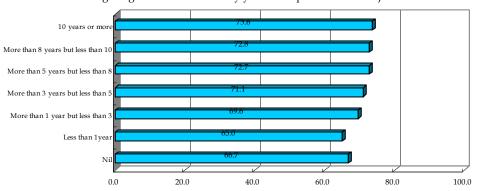
Average degree of achievement by years of experiece in assets jobs



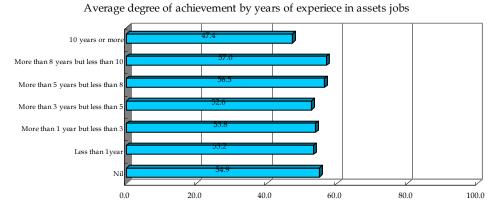
(China)

[China]

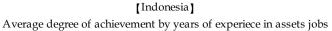
Average degree of achievement by years of experiece in assets jobs

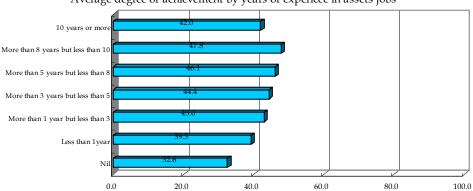


[Vietnam]



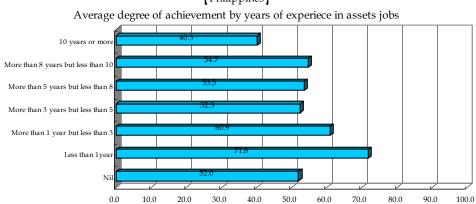
(Indonesia)





(Philippines)

[Philippines]



[Korea]

Average degree of achievement by years of experiece in assets jobs

10 years or more

10 years but less than 10

More than 5 years but less than 5

More than 1 year but less than 3

Less than 1 year

10 years or more

10 years but less than 10

10 years or more

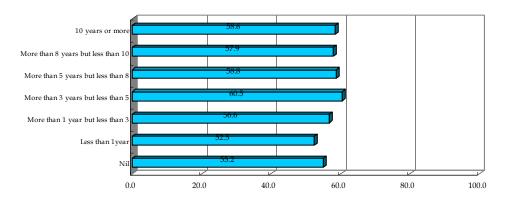
1

<Closing>

The average degree of achievement is roughly proportionate to years of experience up to the segment of "More than 3 years but less than 5" or "More than 5 years but less than 8."

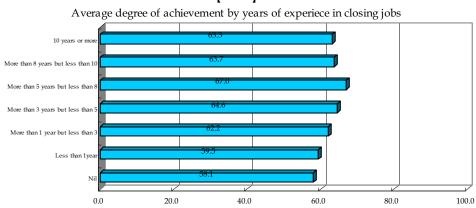
(All countries)

Average degree of achievement by years of experiece in closing jobs

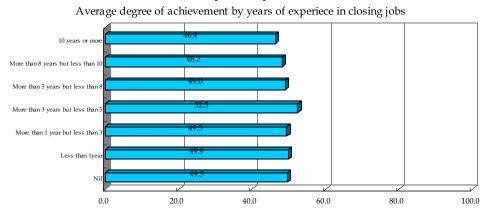


(China)

[China]

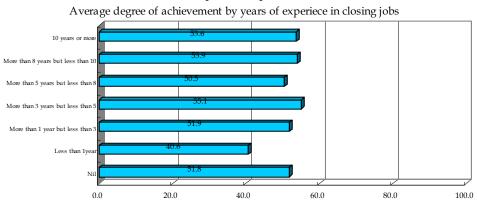


[Vietnam]



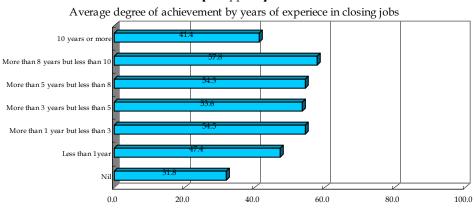
(Indonesia)



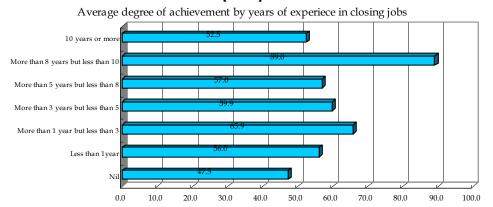


(Philippines)

[Philippines]



[Korea]

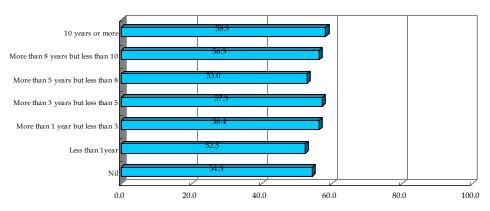


<Treasury>

The average degree of achievement is highest in the segments of "More than 3 years but less than 5" and "10 years or more."

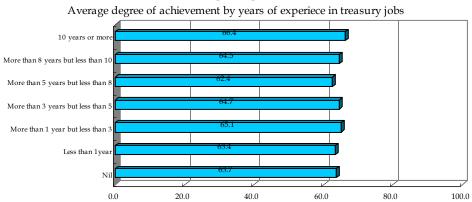
(All countries)

Average degree of achievement by years of experiece in treasury jobs

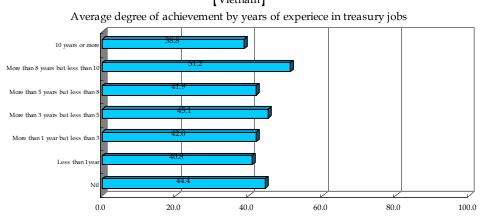


(China)

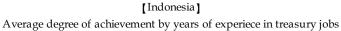
[China]

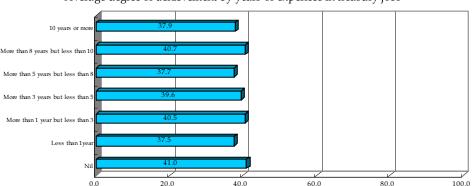


[Vietnam]



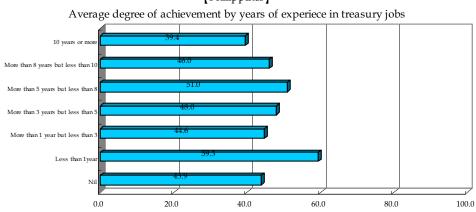
(Indonesia)



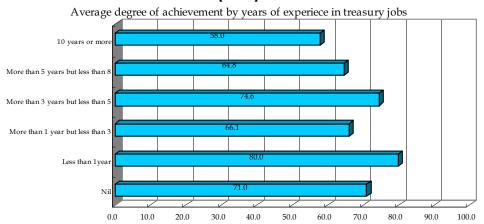


(Philippines)

[Philippines]



[Korea]

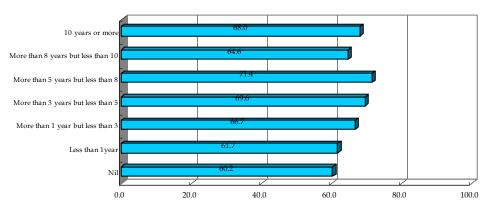


<Tax>

The average degree of achievement is roughly proportionate to years of experience up to the segment of "More than 5 years but less than 8."

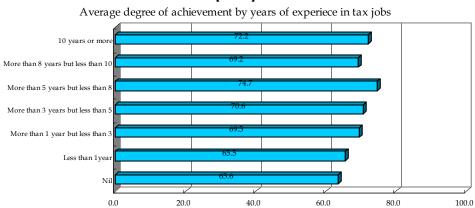
(All countries)

Average degree of achievement by years of experiece in tax jobs

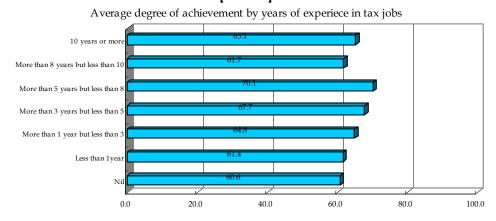


(China)

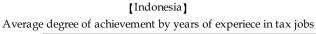
[China]

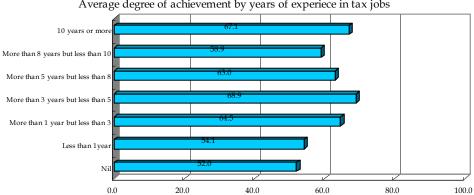


[Vietnam]



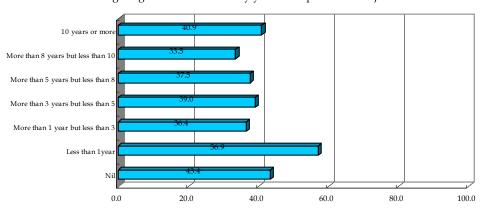
(Indonesia)



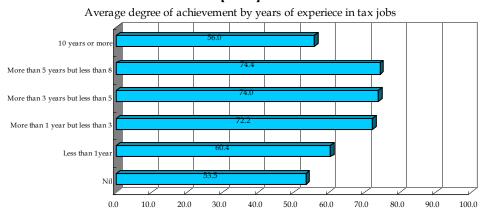


(Philippines)

[Philippines]
Average degree of achievement by years of experiece in tax jobs



[Korea]



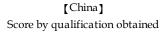
Score, level and average degree of achievement (percentage of questions correctly answered) by qualification obtained

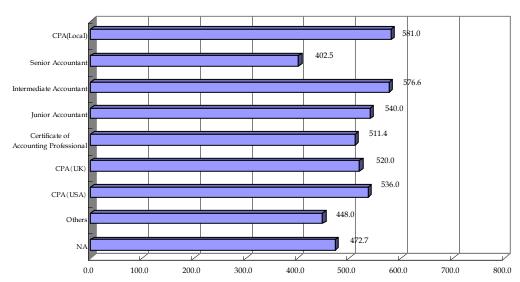
China is a country characterized by a variety of local qualifications available in the field of finance and accounting, but any of them does not show a clear correlation with the result of the substantive test.

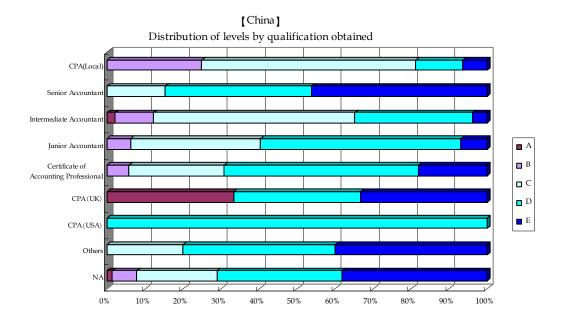
It can thus be interpreted that the substantial test could measure capabilities that are totally different from those measured by CPA or other qualification exams currently being administered in China.

(China)

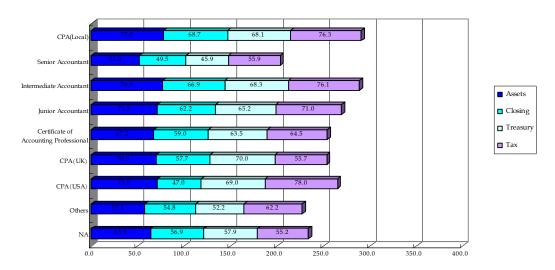
Qualification		Number of examinees	
Certified Public Accountant(Local)	32	4.2%	
Senior Accountant	13	1.7%	
Intermediate Accountant	187	24.5%	
Junior Accountant	161	21.1%	
Certificate of Accounting Professional	279	36.6%	
Chartered Public Accountant (UK)	3	0.4%	
Certified Public Accountant (USA)	1	0.1%	
Others	5	0.7%	
NA	76	10.0%	
Nil	6	0.8%	
Total	763		







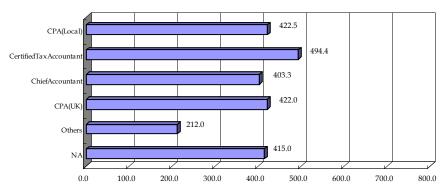
 $\label{lem:china} \begin{tabular}{ll} \begin{tabular}{ll} China \begin{tabular}{ll} \begin{tabular}{ll} Average degree of achievement by qualification obtained and job function \end{tabular}$

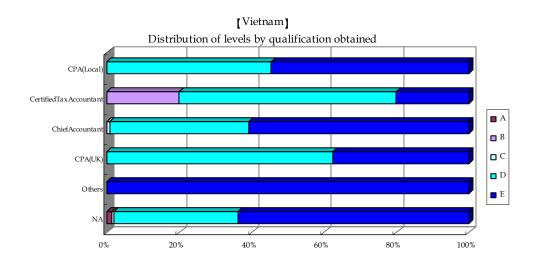


The results of the countries other than China are shown as follows. It can be inferred that there is no correlation between the qualification obtained and the test result either in Vietnam and Indonesia, which have a larger number of participants than the other two countries.

Qualification		Number of examinees	
Certified Public Accountant	11	3.4%	
Certified Tax Accountant	5	1.5%	
Chief Accountant	130	40.0%	
Chartered Public Accountant (UK)	8	2.5%	
Others	2	0.6%	
NA	163	50.2%	
Nil	6	1.8%	
Total	325		

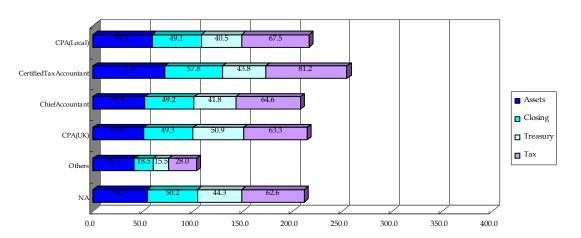
[Vietnam]
Score by qualification obtained





[Vietnam]

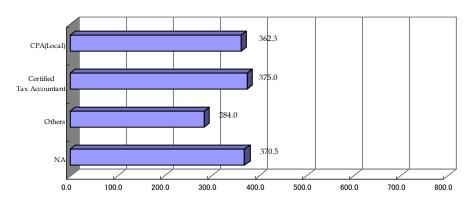
Average degree of achievement by qualification obtained and job function

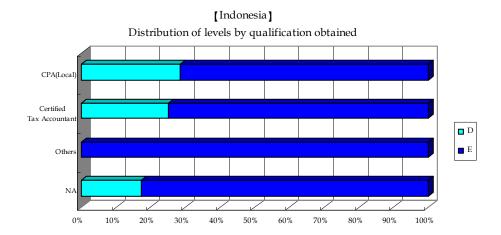


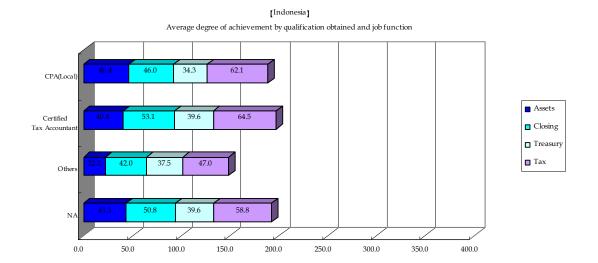
(Indonesia)

Qualification	Numb	er of	
		exami	nees
Certified Public Accountant (Local)		7	3.3%
Certified Tax Accountant		8	3.8%
Others		2	1.0%
NA		191	91.0%
Nil		2	1.0%
Total		210	

[Indonesia]
Score by qualification obtained



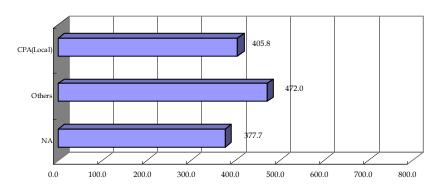




(Philippines)

Qualification	Numb	er of
	exami	nees
Certified Public Accountant (Local)	11	23.9%
Others	1	2.2%
NA	33	71.7%
Nil	1	2.2%
Total	46	\setminus

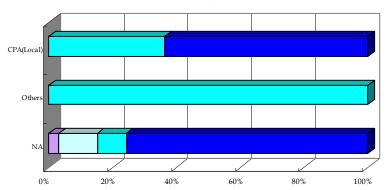
[Philippines]
Score by qualification obtained



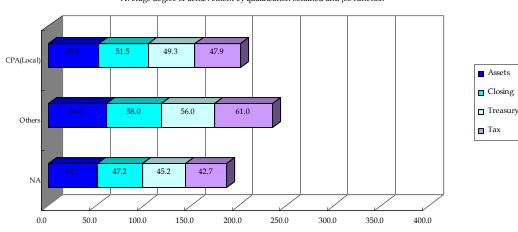
[Philippines]
Distribution of levels by qualification obtained

□ B□ C

D

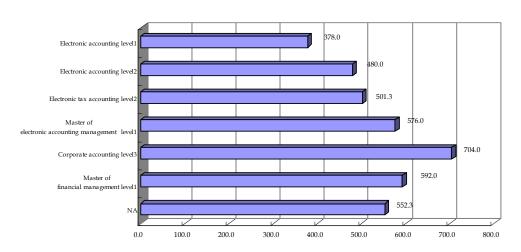


 $\label{eq:Philippines} \mbox{[Philippines]}$ Average degree of achievement by qualification obtained and job function

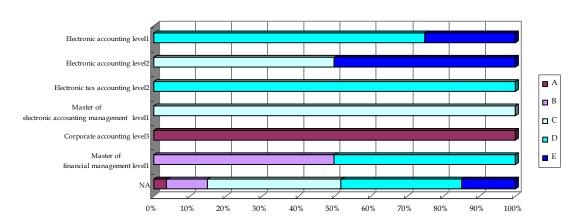


Qualification	Number of examinees	
Electronic Accounting Level1	4	9.5%
Electronic Accounting Level2	2	4.8%
Electronic Tax Accounting Level2	3	7.1%
Master of Electronic Accounting Management Lev	1	2.4%
Corporate Accounting Level3	1	2.4%
Master of Financial Management Level1	2	4.8%
NA	27	64.3%
Nil	2	4.8%
Total	42	

[Korea]
Score by qualification obtained



 $\begin{tabular}{l} \textbf{Korea} \begin{tabular}{l} \textbf{Example Statistics of levels by qualification obtained} \end{tabular}$



[Korea] Average degree of achievement by qualification obtained and job function

