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CPA Public Accountant Test Report

ChatGPT

Email: chatgpt.com Date: 4/4/2023

Time taken: 27:15

Started on: 4/4/2023 17:20 Ended on: 4/4/2023 17:47



Introduction

The CPA Public Practice test is designed for candidates who are CPA qualified in the USA (or equivalent organisations.

Waiver & Limitations

Accountests reports are an indicator of Accounting and Bookkeeping knowledge and skills only. These tools work at their best in conjunction with competency based interview questions to both the candidate and their referees, personality profiles, and ability tests to reach a strong decision on whether to appoint the candidate into a role. Because successful candidate selection is based on personality and ability as well as skills and knowledge, Accountests Ltd accepts no responsibility for selection or other decisions made using this tool and cannot be held liable for the consequences of doing so.

Unsupervised Test Scores

All online screening tests provide an estimate of the candidate's abilities, knowledge and skills. However, they do so on the assumption that the tests were completed unassisted and under standard conditions. These conditions cannot be assured if these tests have been completed unsupervised.

For more information on best practice testing see our website.

Context

This report is generated from the candidate's responses to 40 questions covering Accounting, Financial Reporting, Taxation, Business Advisory & Analysis, Business Growth and Forecasting at CPA Public Practice Accountant level. Questions are also divided into Basic, Intermediate and Advanced categories to test the extent of each candidate's skills and knowledge.

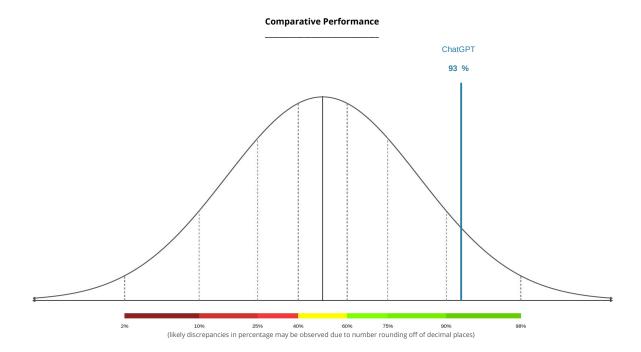
Norm Group

The report also compares a candidate's performance in this test against a norm group of other CPA Public Practice Accountants to provide an estimate of skills and knowledge in comparison with their peers.

Content

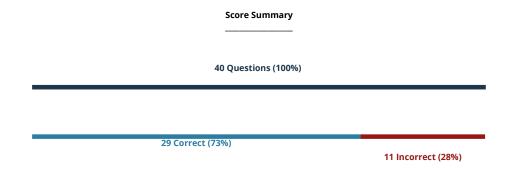
- 1. Overall test score compared to a CPA Public Practice Accountants Norm Group
- 2. Overall test score as Questions Correct, Incorrect and
- 3. Test performance in Basic, Intermediate and Advanced Questions
- 4. Test performance in Accounting, Financial Reporting, Taxation, Business Advisory & Analysis, Business Growth and Forecasting Subjects
- 5. Performance in each of the 40 Questions
- 6. Interpreting test scores





When compared to the existing norm group, ChatGPT scored in the 93 th percentile on this test, suggesting that they would achieve a greater than or equal score to 93 in 100 CPA Public Practice Accountants .

Whilst percentile scores give a valuable indication of a candidate's score in relation to their peers, using this test in making a strong decision on whether to recruit or promote the candidate requires a deeper analysis of the candidates score in elements of accounting most applicable to the job. The following pages provide that depth of analysis.





| Analysis By Difficulty | | | |
|--|---|--|--|
| | | | |
| | _ | | |
| Basic | | | |
| Performance in Basic questions in Accounting, Financia Analysis, Business Growth a | · | | |
| , maysis, sasiness eronara | | | |
| 15 Questions (10 | 0%) | | |
| | | | |
| 10 Correct (67%) | | | |
| | 5 Incorrect (33%) | | |
| | | | |
| Intermediate | | | |
| Performance at the level expected of CPA Public Prac | | | |
| Accounting, Financial Reporting, Taxation, Business Ad | · · · · · · · · · · · · · · · · · · · | | |
| Forecasting | dvisory & Analysis, Business Growth and | | |
| Forecasting | dvisory & Analysis, Business Growth and | | |
| Forecasting 15 Questions (10 | | | |
| | | | |
| | | | |
| 15 Questions (10 | | | |
| 15 Questions (10 | 00%) | | |
| 15 Questions (10 10 Correct (67%) | 00%) | | |
| 15 Questions (10 10 Correct (67%) Advanced | 5 Incorrect (33%) | | |
| 15 Questions (10 10 Correct (67%) Advanced Performance above the level expected of most CPA Public Practice Accountants in questions c | 5 Incorrect (33%) blic Practice Accountants, or at the level of overing Accounting, Financial Reporting, | | |
| 15 Questions (10 10 Correct (67%) Advanced Performance above the level expected of most CPA Pub | 5 Incorrect (33%) blic Practice Accountants, or at the level of overing Accounting, Financial Reporting, | | |
| 15 Questions (10 10 Correct (67%) Advanced Performance above the level expected of most CPA Public Practice Accountants in questions c | 5 Incorrect (33%) blic Practice Accountants, or at the level of covering Accounting, Financial Reporting, siness Growth and Forecasting | | |
| 15 Questions (10 10 Correct (67%) Advanced Performance above the level expected of most CPA Public Practice Accountants in questions of Taxation, Business Advisory & Analysis, Busines | 5 Incorrect (33%) blic Practice Accountants, or at the level of covering Accounting, Financial Reporting, siness Growth and Forecasting | | |
| 15 Questions (10 10 Correct (67%) Advanced Performance above the level expected of most CPA Public Practice Accountants in questions of Taxation, Business Advisory & Analysis, Busines | 5 Incorrect (33%) blic Practice Accountants, or at the level of covering Accounting, Financial Reporting, siness Growth and Forecasting | | |









Basic Basic

Intermediate

Adv

Advanced

Correct

Incorrect

Omitted

Performance in each of the individual questions

| 1 | Effect of a transaction on the balance sheet #1 | Accounting | Basic | • |
|----|---|---------------------|-------|----------|
| 2 | Depreciation calculation | Accounting | Basic | • |
| 3 | Journal for tax payments | Accounting | Basic | ② |
| 4 | Journal for dividend | Accounting | Basic | ② |
| 5 | When to depreciate | Accounting | Basic | 8 |
| 6 | Journal to fix coding error | Accounting | Basic | • |
| 7 | Effect of a transaction on the balance sheet #2 | Accounting | Int | 8 |
| 8 | Inventory valuation | Accounting | Int | 8 |
| 9 | Journals for an accrual | Accounting | Int | 8 |
| 10 | What makes up asset / liability balances | Accounting | Int | • |
| 11 | Equity accounting | Financial Reporting | Basic | • |
| 12 | Revenue recognition | Financial Reporting | Basic | • |
| 13 | Recognition of losses | Financial Reporting | Int | 8 |
| 14 | Accounting for forward exchange contracts | Financial Reporting | Int | ② |
| 15 | Accounting for foreign subsidiaries | Financial Reporting | Adv | ② |
| 16 | Treatment of foreign exchange on export sales | Financial Reporting | Adv | • |
| 17 | Receipts needed for income tax deductions | Taxation | Basic | 8 |
| 18 | Tax rates | Taxation | Basic | 8 |
| 19 | Basis for levying Capital Gains Tax | Taxation | Basic | • |
| 20 | Deductibility for asset purchases | Taxation | Int | 8 |
| | | | | |
| | | | | |



| 21 | Accounting for income taxes | Taxation | Int | • |
|-------|--|---------------------------------|-------|----------|
| 22 | Employee vs contractor | Taxation | Int | • |
| 23 | Use of personal Vehicle | Taxation | Int | • |
| 24 | Tax treatment of restricted stock | Taxation | Adv | • |
| 25 | Identify charactoristics of a trust | Taxation | Adv | ② |
| 26 | Sale of real estate from a S-corp | Taxation | Adv | 8 |
| 27 | Analysis of management accounts | Business Advisory & Analysis | Basic | 8 |
| 28 | Budgeting terminology | Business Advisory & Analysis | Basic | ② |
| 29 | Receivable collection periods | Business Advisory & Analysis | Int | • |
| 30 | Working capital | Business Advisory & Analysis | Int | • |
| 31 | Variance investigation | Business Advisory & Analysis | Int | • |
| 32 | Cashflow methods | Business Advisory & Analysis | Adv | • |
| 33 | Business value | Business Advisory & Analysis | Adv | • |
| 34 | Fixed and variable costs | Business Growth and Forecasting | Basic | • |
| 35 | Forecasting for high growth businesses | Business Growth and Forecasting | Basic | 8 |
| 36 | Payback analysis | Business Growth and Forecasting | Int | • |
| 37 | Project decision analysis | Business Growth and Forecasting | Int | ② |
| 38 | Outsourcing benefit calculation | Business Growth and Forecasting | Adv | • |
| 39 | Reporting of forecasts to management | Business Growth and Forecasting | Adv | • |
| 40 | Cashflow forecasting sensitivity | Business Growth and Forecasting | Adv | • |
| | | | | |
| Basio | Basic Int Intermediate Adv Advanced | Correct Solution | rrect | Omitted |



Interpreting Test Scores

The following information provides a guide on how to interpret the results of a candidate test.

Percentile Scores

Percentile Scores measure your candidate against a norm group of similarly qualified and experienced people. from the country in which the test is based. from the country in which the test is based.

Percentile Scores rank your candidate against the norm group of other CPA Public Practice Accountants . For example, if your candidate achieves a 65th Percentile Score, then you can expect them to achieve a higher score than 64 in 100 CPA Public Practice Accountants . A 20th Percentile Score would suggest they would achieve a higher score than 19 in 100 CPA Public Practice Accountants .

The higher the percentile score achieved by your candidate, the better they have performed against that norm group.

Try not to fall into the trap of only considering candidates with very high percentile scores for selection. A candidate with a percentile score in the 'average band' can be described as a typical performer of technical accounting tasks among the norm group, which is representative of the applicant pool in your country. The average band ranges from the 34th - 66th percentile.

If your candidate has achieved an 'average score', take a closer look at their performance in the accounting subjects in the test with a view of determining whether they have performed well in the accounting tasks in the Job Description for your vacant role. You can then determine whether they have reached a benchmark for selection and where you may need to concentrate professional and technical training and support in getting a candidate up to speed if appointed.

Overall Scores

An overview of test performance provides a summary of on how many questions your candidate completed in the allocated time of 30 minutes, in terms of how many questions they got correct, incorrect and the number of questions omitted.

You can use this information to identify candidates with lower percentile scores, but high degrees of accuracy, suggesting they worked slowly but accurately in the test, which may keep them in the selection process.

Omitted Questions

Attention should be paid to the number of questions omitted. Because the test is timed, questions are omitted where a candidate chooses to skip a question and also where they run out of time.

To determine whether your candidate ran out of time, look at the cover page to see the time they took to complete the test. If the time is 30:00, then the candidate was still working on the test when their time expired.

Basic. Intermediate & Difficult Ouestions

This page lists the number of questions categorised as Basic, Intermediate and Advanced across the 40 questions of the test, with your candidates performance in each category.

This can provide value in determining the skill and knowledge levels your candidate possesses now against the skill level required to perform the job they have applied for.

Accounting Topics

For each of the five Accounting Topics in this test, you can see the number of questions the candidate answered correctly, incorrectly and questions omitted.

Hiring managers only interested in one or two accounting topics can concentrate on a candidate's performance in topics essential to success in the role.

Individual Questions

The most detailed level of the report lists all 40 questions topics, whether they were answered correctly, incorrectly or omitted, allowing selection panels to drill down to explore particular elements of accounting most important to their organization, and their candidates performance against those questions.