

Results report

Excel 365-Intermediate (FR)



Mr B Candidat

Group: Groupe principal
Score: 50/100
Test date: May 27, 2026

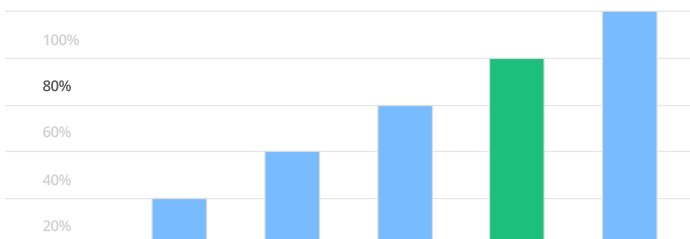


Score: 50/100

Skills Assessment Summary The candidate demonstrates foundational competency in Excel with a 50/100 score. Strengths include proficiency with basic functions (RECHERCHEV, NB.SI, TODAY), practical data manipulation tasks, and environment configuration. The candidate successfully handles easy-to-moderate difficulty exercises involving structured tables, data addition to charts, and paste operations. However, significant gaps exist in advanced areas. The candidate struggles with complex conditional formatting, advanced filtering, and logical functions (IF, OR). Protection mechanisms, text functions, and shape-cell integration remain weak points. Formatting skills are inconsistent, particularly with graphical elements and multi-column centering. Overall, the candidate possesses basic operational skills but requires development in advanced functions and complex formatting techniques.

1 Domains

Environment and Methods



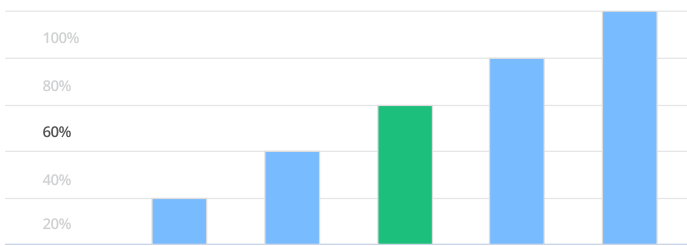
DOMAIN DESCRIPTION:

Questions in this domain cover the Excel software environment: window elements, ribbon customization, the Quick Access Toolbar, etc. It also includes questions related to saving and printing documents in Excel, workbook layout, and protecting documents.

AI ANALYSIS OF ANSWERS

The Environment and Methods domain covers Excel software fundamentals including window elements, ribbon customization, Quick Access Toolbar, document saving, printing, workbook layout, and document protection. The candidate achieved a 71.43% success rate, demonstrating solid competency. The candidate is able to recognize paste transposition effects, create custom color themes, and insert dropdown lists in cells. Additionally, the candidate can transform ranges into structured tables with totals and disable automatic calculations. However, the candidate does not seem to know how to protect worksheets or display cell content within shapes, indicating gaps in advanced protection and object manipulation features.

Functions



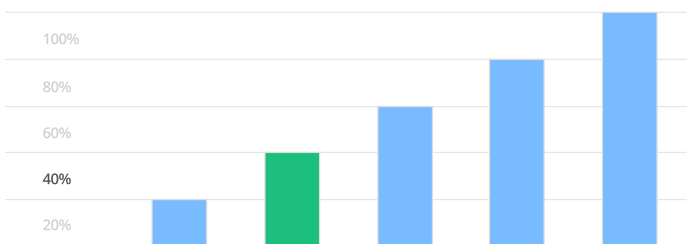
DOMAIN DESCRIPTION:

Questions in this domain cover formulas and functions. They vary from simple formulas (computing a sum, performing a simple test) to complex formulas (database functions, VLOOKUP, INDEX, etc.).

AI ANALYSIS OF ANSWERS

The Functions domain encompasses formulas and functions ranging from simple calculations to complex operations including VLOOKUP, INDEX, and database functions. With a 50% success rate, the candidate demonstrates mixed proficiency. The candidate understands basic functions like VLOOKUP, COUNTIF, and TODAY function. However, the candidate was not able to apply complex conditional formatting, use text functions, or implement IF and OR functions effectively. The candidate can handle straightforward lookup and counting operations but struggles with more advanced logical functions and text manipulation, indicating need for improvement in complex formula construction.

Formatting



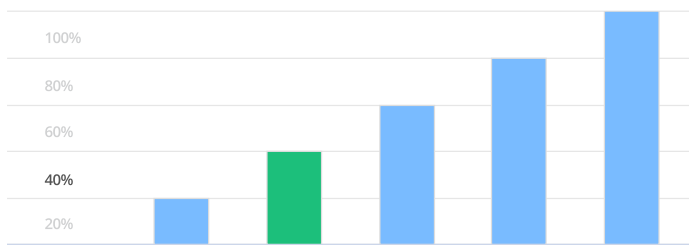
DOMAIN DESCRIPTION:

Questions in this domain cover cell formatting (alignment, font, styles), advanced number formatting (sorting, charts, advanced filters), and conditional formatting. Advanced-level questions and exercises also focus on data formatting.

AI ANALYSIS OF ANSWERS

The Formatting domain covers cell formatting including alignment, fonts, styles, number formatting, sorting, charts, and conditional formatting. The candidate achieved only a 33.33% success rate, indicating significant challenges. The candidate is able to create custom color themes and transform ranges into structured tables. However, the candidate was not able to apply complex conditional formatting, center text across columns, customize pie charts, or recognize graphical conditional formatting. The candidate demonstrates basic formatting knowledge but lacks proficiency in advanced conditional formatting techniques and chart customization, requiring substantial skill development in these critical formatting areas.

Data Manipulation



DOMAIN DESCRIPTION:

Questions in this domain cover formatting data in Excel (basic cell formatting, conditional formatting, dates, advanced numeric formats, etc.), charts, and pivot tables.

AI ANALYSIS OF ANSWERS

The Data Manipulation domain covers data formatting, charts, pivot tables, and advanced data tools. The candidate achieved a 37.5% success rate, showing partial competency. The candidate understands basic data manipulation tools like Goal Seek and can insert dropdown lists and add data to existing charts. However, the candidate was not able to apply complex conditional formatting, customize pie charts, build advanced filters, or protect worksheets. The candidate demonstrates foundational knowledge of data tools and basic chart operations but struggles with advanced filtering, chart customization, and worksheet protection, indicating gaps in sophisticated data management techniques.

2 List of questions

Question	Question ID	Topic	Time taken	Score
1	XL365FR00364	Savoir comment protéger une feuille	16s	0/1
2	XL365FR00064	Insérer une liste déroulante dans une cellule	9s	1/1
3	XL365FR00156	Utiliser les fonctions de texte	32s	0/1
4	XL365FR00050	Utiliser la fonction de calcul RECHERCHEV	16s	1/1
5	XL365FR00035	Appliquer une mise en forme conditionnelle complexe	51s	0/1
6	XL365FR00254	Reconnaitre une mise en forme conditionnelle graphique	21s	0/1
7	XL365FR00059	Créer un thème de couleurs personnalisé	19s	1/1
8	XL365FR00225	Personnaliser un graphique en secteurs	17s	0/1
9	XL365FR00175	Centrer sur plusieurs colonnes	14s	0/1
10	XL365FR00517	Désactiver le calcul automatique Manip	48s	1/1
11	XL365FR00439	Créer un graphique Manip	9s	0/1
12	XL365FR00381	Ajouter des données à un graphique Manip	50s	1/1
13	XL365FR00343	Construire un filtre avancé complexe	21s	0/1
14	XL365FR00029	Reconnaitre l'effet d'un collage avec transposition	24s	1/1
15	XL365FR00525	Utiliser la fonction =AUJOURDHUI() Manip	38s	1/1
16	XL365FR00376	Transformer une plage en tableau structuré et ajouter un total Manip	31s	1/1
17	XL365FR00097	Utiliser la fonction de calcul NB.SI	16s	1/1
18	XL365FR00523	Afficher le contenu d'une cellule dans une forme Manip	48s	0/1
19	XL365FR00388	Utiliser les fonctions SI et OU	6s	0/1
20	XL365FR00036	Utiliser l'outil Valeur cible	24s	1/1

3 Other informations

Administrator comments

There is no administrator comment.

Candidate comments

The candidate has not left any comment.

Test protocol

No incident occurred during the test.

Exam protocol review comment

No comment for now