Задание №1

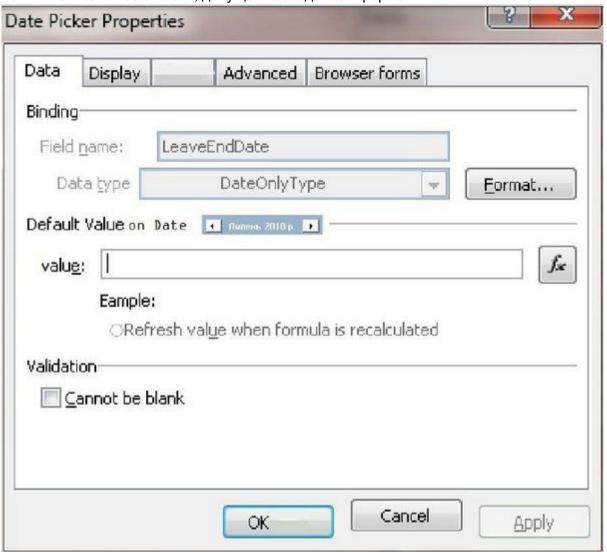
Система налогообложения учитывает следующие параметры для расчёта суммы подоходного налога:

- 1) пол мужской или женский;
- 2) возраст до 25, от 25 до 60, более 60;
- 3) наличие / отсутствие детей

Создайте наборы тестовых данных с использованием техники попарного тестирования (Pairwise testing).

Задание №2

Найти и описать все ошибки, допущенные в данной форме:



Заданиез

написать тест кейсы для страницы "Complete your personal information". Необходимо оформить документ с тест кейсами на английском языке

Complete your po	ersonal Information.
Recruiter Information	
Recruiter ID and Suffix:*	**
Unit ID and Suffix:*	**
Personal Information	
	to enter your official first name and surname (according nse) including diacritics. Do not enter alias or any other r from the official one.
First Name:*	
Last Name:*	
Title:	
Birth Date:*	
Gender	
Female	
C Male	
Registration Address	
	to have your address/addresses complete, including diacritics. Follow small and capital letters standards (do ers only please).
Street*	
City*	
Postal Code*	
Country:*	Czech Republic 💌
Check here if the corresp	oondence address is different than the registration

Contact Information	
	Enter in this format: 00420XXXXXXXXX - 14
	digits and select your primary phone number.*
Home Phone	C
Mobile Phone	C
Work Phone	c
Other Phone	С
I. F. Control of the	
Identification	
Residency status: Resident	•
Government ID	
ICO:	
DIC	
Business Name:	9
family Information	
o you have a spouse selling Mary Kay	products?* C Yes C No
Not to be confused with Independent E	pt, not accept, or terminate your Independent Beauty Consultant Agreement based on you

Continue

Have you ever been a Mary Kay Independent Beauty Consultant?* ○ Yes ○ No

Задание 4

Ниже SQL запрос, который считает сумму баланса, кредита и ставки налогов консультанта. Необходимо исправить скрипт, чтобы он возвращал верные значения.

DROP TABLE IF EXISTS Consultant, consultantCredit, ConsultantTax;

```
CREATE TABLE Consultant (
ConsultantID INT.
ConsultantName CHAR(20).
ConsultantBalance DECIMAL(10,2)
);
INSERT INTO Consultant VALUES(1, 'Mary Kay Ash', 100.00);
INSERT INTO Consultant VALUES(1, 'Mary Kay Ash', 50.00);
INSERT INTO Consultant VALUES(2, 'james bond', 200.00);
INSERT INTO Consultant VALUES(2, 'james bond', 230.00);
INSERT INTO Consultant VALUES(3,'Jim Bim',300.00);
CREATE TABLE consultantCredit (
consultantCreditID INT.
ConsultantId INT,
CreditType CHAR(10),
Amount DECIMAL(10,2)
INSERT INTO consultantCredit VALUES (1,1,'Deposit',23.00), (2,1,'Cash',942.00);
INSERT INTO consultantCredit VALUES (3.2.'Deposit'.17.00). (4.2.'Cash'.932.00):
INSERT INTO consultantCredit VALUES (5,3,'Deposit',125.00), (6,3,'Cash',922.00);
CREATE TABLE ConsultantTax (
ConsultantTaxID INT.
ConsultantID INT.
TaxName CHAR(5),
TaxAmount DECIMAL(10,2)
INSERT INTO ConsultantTax VALUES (1,1,'GST',7.00), (2,1,'HST',10.00);
INSERT INTO ConsultantTax VALUES (3,2,'GST',17.00), (4,2,'HST',150.00);
INSERT INTO ConsultantTax VALUES (5,3,'GST',37.00), (6,3,'HST',140.00);
SELECT
 c.consultantId.
 sum(c.ConsultantBalance),
 sum(cc.Amount),
 sum(ct.TaxAmount)
FROM Consultant c
LEFT JOIN consultantCredit cc ON c.ConsultantId=cc.ConsultantId
LEFT JOIN ConsultantTax ct ON c.ConsultantId=ct.ConsultantId
GROUP BY c.ConsultantId
ORDER BY c.ConsultantId:
```