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Q1: 浮點數。6.5

Q2: a. count = count + 1;

b. amount = amount - 5;

c. radius = radius * 10;

d. length = length / 2;

Q3: try {

input(value1TextBox.TextBox && value2TextBox.TextBox)

}

catch {

output(sumLabel1)

}

Q4: nan

Q5: nan

Q6: TryParse.tempTextBox.Text

Q7: select nameListBox.Text();

Q8: 5

Q9: for (int count = 1; count <= 50; count++)

{

 MessageBox.Show("我喜歡程式設計");

}

Q10: 無限

Q11: 13700.0NT

Q12: A. 寫出爲了讀取資料開啓檔案的敘述: `inputFile = File.OpenText("Sales.txt");`

B. 寫出從檔案中讀取一行文字的敘述: `sales = decimal.Parse(inputFile.ReadLine());`

C. 寫出判斷檔案是否還有資料未讀取的敘述

D. 寫出關閉檔案的敘述: `inputFile.Close();`

Q13: nan

Q14: `inputFile = File.OpenText("rainfall.txt");`

`while (!inputFile.EndOfStream)`

`{`

`}`

Q15: nan

Q16: `if (`

`userName = ACCOUNT`

`passwd = PASSWORD`

`bool = True`

`)`

`else (`

`bool = false`

`)`

Q17: The value of number is 99

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In ChangeMe, MyValue is 0

Q18: x is set to 99

y is set to 100

z is set to 101