1~40 套模拟试题的简单应用和综合应用的答案

一：

2 (1)： index　　n　　n+2　　n　　f1

2 (2)： s　　s,s1　　<>　　str(n)

3:

```
Private Sub C1_Click()
  Dim x As Integer
  x = 18000
  Do While x > 18001
    If isprime(x) Then Exit Do
    x = x +1
  Loop
  Text1.Text = Str(x)
End Sub

Private Sub C2_Click()
  Open App.Path & "\out5.txt" For Output As 1
    Print #1, Text1.Text
  Close 1
End Sub
```

二：

2 (1)： check1.value　　“”　　#”　　text2.text

2 (2)： 5　　x　　str(x)　　>

3:

```
Dim i As Integer, j As Integer, n As Integer
    For i = 1 To 7
      For j = 1 To 7
        If i = 1 Or i = 7 Or j = 1 Or j = 7 Then
          Sum = Sum + a(i, j)
          If a(i, j) Mod 7 = 0 Then n = n + 1
        End If
      Next j
    Next i
    lblFirst.Caption = Str(n)
    lblSecond.Caption = Str(Sum)
```

三：

2 (1): <>　　or　　num　　>

2 (2): Avg　　is>=85　　is>=60　　end select　　n-1

3:

```
Dim b(20) As Single, i As Integer, j As Integer
   Dim max As Integer
   For i = 1 To 20
```

```
    For j = 1 To 5
      b(i) = b(i) + a(i, j)
    Next j
    b(i) = b(i) / 5
  Next i
  max = b(1)
  For i = 2 To 20
    If max < b(i) Then max = b(i)
  Next i
  Text2.Text = Str(max)
```

四：

2（1）：true　　abc　　n　　form1　　form2

2（2）：0　　sellength　　t　　text2.text

3：

```
   For k = 1 To 100
      If a(k) Mod 3 = 0 Then
        num = num + 1
        b(num) = a(k)
      End If
    Next k
    For i = 1 To num - 1
      For j = i + 1 To num
        If b(i) > b(j) Then
          t = b(i)
          b(i) = b(j)
          b(j) = t
        End If
      Next j
    Next i
```

五：

2（1）：>　　x　　<　　y

2（2）：list1,list2　　l1.text　　l1.listindex　　list1.listcount-1

3：

```
   For i = 1 To n
     For j = 1 To n
       If i = j Or i + j = 8 Then
         If a(i, j) Mod 3 = 0 Then Counter = Counter + 1
       End If
       If i = j Then Sum = Sum + a(i, j)
     Next j
   Next i
   lblFirst.Caption = Str(Counter)
```

```
    lblSecond.Caption = Str(Sum)
```

六：

2（1）： 2 true flag

2（2）： 0 sellength t text2.text

3：

```
      For k = 1 To 100
        For i = 2 To a(k) - 1
          If a(k) Mod i = 0 Then Exit For
        Next i
        If i = a(k) Then
          num = num + 1
          b(num) = a(k)
        End If
      Next k
```

七：

2（1）：true height false

2（2）：tmp*a tmp xn(t,i) str(z)

3：

```
Dim i As Integer, min As Integer
  Dim b(40) As Integer, n As Integer
  For i = 1 To 40
    If prime(arr(i)) Then
      n = n + 1
      b(n) = arr(i)
    End If
  Next i
  min = b(1)
  For i = 2 To n
    If min > b(i) Then min = b(i)
  Next i
  Label3.Caption = Str(n)
  Label4.Caption = Str(min)
```

八：

2（1）：len asc b 2 x(i).caption

2（2）：la.listcount la la

3： eof(1) str(a(i))

```
Dim i As Integer, j As Integer, t As Integer
For i = 1 To 9
  For j = i + 1 To 10
    If a(i) > a(j) Then
      t = a(i)
```

```
      a(i) = a(j)
      a(j) = t
    End If
  Next j
Next I
```

九：

2 (1): command1　　label1　　control　　label2.caption

2 (2): false　　true　　8　　0

3:

```
b(i) = a(i, 1)
c(i) = 1
For j = 2 To 5
  If b(i) < a(i, j) Then
    b(i) = a(i, j)
    c(i) = j
  End If
Next j
```

十：

2 (1): true　　+　　-

2 (2): 1　　>　　<　　sum

3:

```
Dim i As Integer, j As Integer
   Dim s As Long, min As Integer
   For i = 1 To 20
     min = a(i, 1)
     For j = 2 To 5
       If min > a(i, j) Then min = a(i, j)
     Next j
     s = s + min
   Next i
   s = s /20
   Text2.Text = Str(s)
```

十一：

2 (1):

```
Dim b(100) As Integer, n As Integer
  Dim i As Integer, max As Integer, min As Integer
  For i = 1 To 100
    If isnarc(a(i)) Then
      n = n + 1
      b(n) = a(i)
    End If
```

```
  Next i
  max = b(1)
  min = b(1)
  For i = 2 To n
    If max < b(i) Then max = b(i)
    If min > b(i) Then min = b(i)
  Next i
  Text1.Text = Str(max)
  Text2.Text = Str(min)
```

2 (2):

```
Dim n As Integer, i As Integer
  Dim s As Long
  n = Val(cb1.Text)
  For i = 1 To 5000
    If i Mod n = 0 Then s = s + i
  Next i
  Text1.Text = Str(s)
```

3:

```
Dim s1 As Integer, s2 As Integer, s3 As Integer
  Dim i As Integer, max As Integer, a As String
  For i = 1 To Len(s)
    a = Mid(s, i, 1)
    If a = " " Or i = Len(s) Then
      s2 = s2 + 1
      If s3 > max Then max = s3
      s3 = 0
    Else
      s1 = s1 + 1
      s3 = s3 + 1
    End If
  Next i
  Text1.Text = CInt(s1 / s2)
  Text2.Text = max
```

十二:

2 (1): 1　　text1.text　　command1.enabled=true

2 (2): List1.List(List1.ListCount - 2)　　b　　c

3:

```
Dim b(5) As Integer, c(5) As Single
Dim i As Integer, j As Integer, n As Integer
For i = 1 To 5
  n = 0
  For j = 1 To 40
    If a(i, j) < 50 Then
```

```
      b(i) = b(i) + a(i, j)
      n = n + 1
    End If
  Next j
  c(i) = b(i) / n
  Label1(i - 1).Caption = Str(b(i))
  Text2(i - 1).Text = Str(Int(c(i) * 100 + 0.5) / 100)
Next I
```

十三：

2 (1)：“A”　　+n%　　a

2 (2)：s　　f=10　　(s-4)*1.2　　(15-4)*1.2

3：

```
Dim a(26) As Integer, max As Integer, i As Integer
  Dim m As String, n As Integer
  For i = 1 To Len(s)
    m = UCase(Mid(s, i, 1))
    If m >= "A" And m <= "Z" Then
      n = Asc(m) - Asc("A") + 1
      a(n) = a(n) + 1
    End If
  Next i
  max = a(1)
  For i = 2 To 26
    If max < a(i) Then max = a(i)
  Next i
  For i = 1 To 26
    If a(i) = max Then
      Text1.Text = Text1.Text & Chr(Asc("A") + i - 1)
    End If
  Next i
  Text2.Text = Str(max)
```

十四：

2 (1)：true　　timer1.interval=2000　　a　　0

2(2):list1.clear　0　　list1.list(k)　　k　　text2.text

3：

```
Dim i As Integer, j As Integer
   Dim max As Integer, avg As Single, n As Integer
   For i = 1 To 5
     max = 0: avg = 0: n = 0
     For j = 1 To 40
       If a(i, j) Mod 2 = 0 Then
         If max < a(i, j) Then max = a(i, j)
```

```
      End If
      If a(i, j) Mod 2 = 1 Then
        n = n + 1
        avg = avg + a(i, j)
      End If
    Next j
    avg = Int(avg / n * 100 + 0.5) / 100
    Label1(i - 1).Caption = Str(max)
    Text2(i - 1).Text = Str(avg)
  Next I
```

十五：

2（1）：index　　true　　false　　60　　i-1

2（2）：

```
Dim i As Integer, j As Integer, max As Integer
  Dim f As Integer
  For i = 1 To 20
    max = a(i, 1)
    For j = 1 To 5
      If max < a(i, j) Then max = a(i, j)
    Next j
    f = f + max
  Next i
  f = Fix(f / 20)
  Text2.Text = Str(f)
```

3：0　　c　　x　　m+1

十六：

2（1）：true　　lin1.y1　　shape1.height

2（2）：Lbound　　Ubound　　a(i)　　sum/(finish-start+1)　　arr2

3：

```
Dim i As Integer, s1 As Integer, s2 As String
Dim a As String, max As Integer, m2 As String
For i = 1 To Len(s)
  a = Mid(s, i, 1)
  If a = " " Or i = Len(s) Then
    If s1 > max Then max = s1: m2 = s2
    s1 = 0
    s2 = ""
  Else
    s1 = s1 + 1
    s2 = s2 & a
  End If
Next i
```

```
Text1.Text = max
Text2.Text = m2
```

十七：

2（1）：text1.text　　list1.listcount-1　　text1.text　　i

2（2）：Lbound　　Ubound　　Finish　　i-1　　>

3：

```
Dim s As Integer ’通用声明

Private Sub read_Click()
  ReadData
End Sub

Private Sub calc_Click()
  Dim i As Integer
  For i = 1 To 100
    If Arr(i) >= 50 Then
      Text1.Text = Text1.Text & Str(Arr(i))
      s = s + Arr(i)
    End If
  Next i
  Print s
End Sub

Private Sub save_Click()
  Call WriteData("dataout.txt", s)
End Sub
```

十八：

2（1）：0　　2　　value　　caption

2（2）：

```
Private Sub cb1_Click()
  l1.FontSize = cb1.Text
End Sub

Private Sub Cb2_Click()
  l1.FontName = cb2.Text
End Sub
```

3：

```
Private Sub C1_Click()
  Dim i As Integer, x As Integer
  x = 15000
  Do
    x = x + 1
```

```
    If isprime(x) Then Exit Do
  Loop
  Text1.Text = Str(x)
End Sub

Private Sub C2_Click()
  Open App.Path & "\out5.txt" For Output As #1
    Print #1, Text1.Text
  Close 1
End Sub
```

十九：

2（1）：1001　　0　　arrn(i)>500　　sum+arrn(i)

2（2）：

```
  Dim i As Integer, s As Long
  For i = 0 To 100
    If i Mod 7 <> 0 Then s = s + i
  Next i
  Fun = s
```

3：mat(n,m) as integer　　for input　　input#1,mat(i,j)

　0　　sum=sum+mat(3,j)

二十：

2（1）：1001　　0　　sum+arrn(i)　　sum/20

2（2）：

```
  Dim i As Integer
  For i = 0 To 200
    If i Mod 3 = 0 Then Fun = Fun + i
  Next I
```

3：

```
  Dim i As Integer, j As Integer
  For i = 1 To 12
    For j = 1 To 10
      s(i) = s(i) + a(i, j)
    Next j
    s(i) = s(i) / 10
  Next I
```

21：

2（1）：

```
Private Sub c1_Click()
  Text1.PasswordChar = ""
End Sub
```

```
Private Sub c2_Click()
  Text1.PasswordChar = "?"
End Sub

Private Sub c3_Click()
  Text2.Text = Text1.Text
End Sub

Private Sub Form_Load()
  Text1.PasswordChar = "*"
End Sub
```

2 (2):

```
Private Sub p1_Click()
  cd1.ShowOpen
End Sub
```

3:

```
  Dim i As Integer, m As String
  For i = 1 To Len(p)
    m = Mid(p, i, 1) & m
  Next i
  If p = m Then foundhuiwen = True
```

22:

2 (1): index　　a

2 (2):

```
Private Sub c1_Click()
  If op1.Value Then
    If op3.Value Then
      Text1.Text = "我是" & op1.Caption & op3.Caption
    ElseIf op4.Value Then
      Text1.Text = "我是" & op1.Caption & op4.Caption
    End If
  ElseIf op2.Value Then
    If op3.Value Then
      Text1.Text = "我是" & op2.Caption & op3.Caption
    ElseIf op4.Value Then
      Text1.Text = "我是" & op2.Caption & op4.Caption
    End If
  End If
End Sub
```

3：同第 1 套模拟试题综合应用

23：

1(2)：计时器属性：enabled:false　　interval:1000

```
Private Sub Command1_Click()
  Timer1.Enabled = True
End Sub

Private Sub Command2_Click()
  Timer1.Enabled = False
End Sub

Private Sub Command3_Click()
  sub1
End Sub

Private Sub Timer1_Timer()
  Text1.Text = Text1.Text + 1
End Sub
```

2(1): AddItem　　L1.ListIndex

2(2):

```
Private Sub c1_Click()
  If op1.Value Then
    Text1.Text = "需要 1 小时"
  ElseIf op2.Value Then
    Text1.Text = "需要 10 小时"
  ElseIf op3.Value Then
    Text1.Text = "需要 15 小时"
  End If
End Sub
```

3:

```
  Dim i As Integer, f As Integer, n As Integer
  Dim b As Integer, c As Integer, d As Integer
  For i = 1 To 100
    b = a(i) \ 100
    c = a(i) \ 10 Mod 10
    d = a(i) Mod 10
    If a(i) = b ^ 3 + c ^ 3 + d ^ 3 Then
      n = n + 1
      f = f + a(i)
    End If
  Next i
  Text1.Text = Fix(f / n)
```

24:

2 (1): 1001　　min　　min>arrN(i)

2 (2):

```
  Dim i As Integer, n As Integer
```

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