

Sub saikoro()

Worksheets("Sheet1").Cells.Clear

.....1

For i1 = 1 To 6

For k1 = 1 To 6

If i1 = k1 Then

Cells(k1, 5) = i1

Cells(k1, 6) = Cells(k1, 6) + (1 / 6)

End If

Next k1

Next i1

.....2

For i1 = 1 To 6

For i2 = 1 To 6

For k1 = 1 To 12

If i1 + i2 = k1 Then

Cells(k1, 7) = i1 + i2

Cells(k1, 8) = Cells(k1, 8) + (1 / 6 ^ 2)

End If

Next k1

Next i2

Next i1

.....3

For i1 = 1 To 6

For i2 = 1 To 6

For i3 = 1 To 6

For k1 = 1 To 18

If i1 + i2 + i3 = k1 Then

Cells(k1, 10) = i1 + i2 + i3

Cells(k1, 11) = Cells(k1, 11) + (1 / 6 ^ 3)

End If

Next k

Next i3

Next i2

Next i1

.....4

For i1 = 1 To 6

For i2 = 1 To 6

For i3 = 1 To 6

For i4 = 1 To 6

For k1 = 1 To 24

If i1 + i2 + i3 + i4 = k1 Then

Cells(k1, 12) = i1 + i2 + i3 + i4

Cells(k1, 13) = Cells(k1, 13) + (1 / 6 ^ 4)

End If

Next k1

Next i4

Next i3

Next i2

Next i1

.....5

For i1 = 1 To 6

For i2 = 1 To 6

For i3 = 1 To 6

For i4 = 1 To 6

For i5 = 1 To 6

For k1 = 1 To 30

If i1 + i2 + i3 + i4 + i5 = k1 Then

Cells(k1, 14) = i1 + i2 + i3 + i4 + i5

Cells(k1, 15) = Cells(k1, 15) + (1 / 6 ^ 5)

End If

Next k1

Next i5

Next i4

Next i3

Next i2

Next i1

.....6

For i1 = 1 To 6

For i2 = 1 To 6

For i3 = 1 To 6

For i4 = 1 To 6

For i5 = 1 To 6

For i6 = 1 To 6

For k1 = 1 To 36

If i1 + i2 + i3 + i4 + i5 + i6 = k1 Then

Cells(k1, 16) = i1 + i2 + i3 + i4 + i5 + i6

Cells(k1, 17) = Cells(k1, 17) + (1 / 6 ^ 6)

End If

Next k1

Next i6

Next i5

Next i4

Next i3

Next i2

Next i1

End Sub