

1

Option Base 1

Dim Table As Variant

Private Sub Worksheet_Activate()

'Homme

'B14 raisonnement déductif 0-4 5-7 8-10 11-13 14-15 16-18 19-20 21 22 et +

Cells(14, 2).Select

Table = Array(0, 5, 8, 11, 14, 16, 19, 21, 999)

Call calcule

'B15 raisonnement inductif 0-4 5-7 8-10 11-13 14-15 16-17 18-20 21-22 23 et +

ActiveCell.Offset(1, -1).Activate

Table = Array(0, 5, 8, 11, 14, 16, 18, 21, 999)

Call calcule

'B16 raisonnement analogique 0-4 5-7 8-10 11-13 14-17 18-21 22-25 26-28 29 et +

ActiveCell.Offset(1, -1).Activate

Table = Array(0, 5, 8, 11, 14, 18, 22, 26, 999)

Call calcule

'B17 Raisonnement pratico technique 0-4 5-8 9-10 11-12 13-14 15-16 17-18 1- 20 et +

ActiveCell.Offset(1, -1).Activate

Table = Array(0, 5, 9, 11, 13, 15, 17, 19, 999)

Call calcule

'B18 Spatial 0-6 7-9 10-13 14-17 18-20 21-25 26-29 30-33 34 et +

ActiveCell.Offset(1, -1).Activate

Table = Array(0, 7, 10, 14, 18, 21, 26, 30, 999)

Call calcule

'B19 Problèmes 0-1 2-3 4 5-6 7 8 9 10 11 et +

ActiveCell.Offset(1, -1).Activate

Table = Array(0, 2, 4, 5, 7, 8, 9, 10, 999)

Call calcule

'B20 Opérations 0-7 8-11 12-14 15-18 19-23 24-27 28-31 32-34 35 et +

ActiveCell.Offset(1, -1).Activate

Table = Array(0, 8, 12, 15, 19, 24, 28, 32, 999)

Call calcule

'B21 Attention 0-11 12-18 19-23 24-30 31-36 37-42 43-48 49-53 54 et +

ActiveCell.Offset(1, -1).Activate

Table = Array(0, 12, 19, 24, 31, 37, 43, 49, 999)

Call calcule

'B22 Orthographe 0-10 11-15 16-19 20-25 26-32 33-37 38-43 44-46 47 et +

ActiveCell.Offset(1, -1).Activate

Table = Array(0, 11, 16, 20, 26, 33, 38, 44, 999)

Call calcule

'B23 Compréhension verbale 0-10 11-15 16-23 24-34 35-41 42-50 51-54 55

ActiveCell.Offset(1, -1).Activate

Table = Array(0, 11, 16, 24, 35, 42, 51, 55)

Call calcule

'B24 Efficience scolaire 0-65 66-89 90-121 122-157 158-189 190-215 216-239 240-261
262et +

ActiveCell.Offset(1, -1).Activate

Table = Array(0, 66, 90, 122, 158, 190, 216, 240, 999)

Call calcule

'B25 Efficience intellectuelle 0-28 29-36 37-45 46-55 56-64 65-77 78-86 87-92 93 et +

ActiveCell.Offset(1, -1).Activate

Table = Array(0, 29, 37, 46, 56, 65, 78, 87, 999)

Call calcule

End Sub

Public Sub calcule()

tot = ActiveCell.Value 'tot = valeur cellule courante