

sheet	célula	ValorFixo
Inicio	B11	202112345
Reserva	C2	R8043
Reserva	B17	202112345
Reserva	I3	6
Reserva	I4	10
Reserva	I5	17
Reserva	I6	22
Reserva	K2	Fechados
Reserva	K3	Pequenos almoços
Reserva	K4	Almoços
Reserva	K5	Jantares
Reserva	K6	Ceias
Perguntas	B10	201303517
Perguntas	B14	201308099
Perguntas	B22	3
Perguntas	B23	1
Perguntas	B24	2
Perguntas	C29	2017
Perguntas	E29	2018
Perguntas	B30	Anchieta
Perguntas	B31	Altamira
Perguntas	C44	Francesa
Perguntas	D44	Brasileira
Perguntas	E44	Americana
Perguntas	C50	Brasileira
Perguntas	D50	-
Perguntas	E50	-

Nota										6
				Registo Base		Registo Alternativo				
pergunta	sheet	célula	cotac	Esperado	Obtido	Esperado	Obtido	%	Formula	Esperado
1	Reserv	C3	0.4	201905727	201904639	201504395	201504395	0	=INDEX(Lista_Reservas!\$A\$1:\$H\$7047, MATCH(C2, Lista_Reservas!\$C\$2:\$C\$7047, 0), 1)	=INDEX(Lista_Reservas!\$A\$2:\$H\$7047,MATCH(\$C\$2,Lista_Reservas!\$C\$2:\$C\$7047,0),MATCH(B3,Lista_Reservas!\$A\$1:\$G\$1,0))
2	Reserv	C5	0.4	2495090446	1383882124	2348219026	3007012404	0	=VLOOKUP(C3, Lista_Reservas!\$A\$1:\$H\$7047, 4, 0)	=INDEX(Lista_Reservas!\$A\$2:\$H\$7047,MATCH(\$C\$2,Lista_Reservas!\$C\$2:\$C\$7047,0),MATCH(B5,Lista_Reservas!\$A\$1:\$G\$1,0))
3	Reserv	F2	0.4	44559	43761	44559	43691	0	=VLOOKUP(C3, Lista_Reservas!\$A\$1:\$H\$7047, 2, 0)	=INDEX(Lista_Reservas!\$A\$2:\$G\$7047,MATCH(\$C\$2,Lista_Reservas!\$C\$2:\$C\$7047,0),MATCH(E2,Lista_Reservas!\$A\$1:\$G\$1,0))
4	Reserv	F3	0.4	44564	43771	44564	43696	0	=VLOOKUP(C3, Lista_Reservas!\$A\$1:\$H\$7047, 5, 0)	=INDEX(Lista_Reservas!\$A\$2:\$G\$7047,MATCH(\$C\$2,Lista_Reservas!\$C\$2:\$C\$7047,0),MATCH(E3,Lista_Reservas!\$A\$1:\$G\$1,0))

				Registo Base		Registo Alternativo				
pergunta	sheet	célula	cotaca	Esperado	Obtido	Esperado	Obtido	%	Formula	Esperado
5	Reser	B9	0.4	19	12	18	1	0	=VLOOKUP(C3, Lista_Reservas!\$A\$1:\$H\$7047, 7, 0)	=INDEX(Lista_Reservas!\$A\$2:\$H\$7047,MATCH(\$C\$2,Lista_Reservas!\$C\$2:\$C\$7047,0),MATCH(B8,Lista_Reservas!\$A\$1:\$H\$1,0))
6	Reser	C9	0.4	10	11	9	20	0	=VLOOKUP(C3, Lista_Reservas!\$A\$1:\$H\$7047, 6, 0)	=INDEX(Lista_Reservas!\$A\$2:\$H\$7047,MATCH(\$C\$2,Lista_Reservas!\$C\$2:\$C\$7047,0),MATCH(C8,Lista_Reservas!\$A\$1:\$H\$1,0))
7	Reser	E9	0.4	729.75	670.19	875.7	28.44	0	=ROUND(VLOOKUP(C3, Lista_Reservas!\$A\$1:\$H\$7047, 8, 0), 2)	=ROUND(INDEX(Lista_Reservas!\$A\$2:\$H\$7047, MATCH(\$C\$2,Lista_Reservas!\$C\$2:\$C\$7047,0), MATCH(E8,Lista_Reservas!\$A\$1:\$H\$1,0)),2)
8	Reser	D9	0.9	Almoços	Almoços	Pequenos almoços	Jantares	0	=VLOOKUP(C9, I2:K6, 3, 1)	=VLOOKUP(C9,I2:K6,3,1)
9	Reser	F9	0.2	38.41	55.85	48.65	28.44	0	=ROUND(VLOOKUP(C3, Lista_Reservas!\$A\$1:\$H\$7047, 8, 0) / B9, 2)	=ROUND(E9/B9,2)
10	Reser	C4	0.3	João Antero Morais d	Tiago Ferreira Nun	Francisco Vieira Mendes	Francisco Vieira Mendes	0	=INDEX(Clientes!\$A\$1:\$B\$667, MATCH(C3, Clientes!\$B\$1:\$B\$667, 0), 1)	=INDEX(Clientes!\$A\$2:\$B\$663,MATCH(C3,Client es!\$B\$2:\$B\$663,0),1)
11	Reser	C6	0.3	RUSTICO GRILL	Atelier do Tonhão	BERA D AGUA BODODRC	HOTEL PARQUE	0	=VLOOKUP(C5, 'Lista Restaurantes'!\$A\$1:\$B\$8075, 2, 0)	=VLOOKUP(C5,'Lista Restaurantes'!A2:B8075,2,0)
12	Reser	B22	0.6	R2016	R2016	R2019	R2019	1	=VLOOKUP(\$B\$17, Lista_Reservas!\$A\$1:\$H\$7047, 3, 0)	=VLOOKUP(\$B\$17,Lista_Reservas!A2:C7047,3,0)
13	Reser	C22	0.6	453.81	453.81	1883.76	1883.76	1	=VLOOKUP(\$B\$17, Lista_Reservas!\$A\$1:\$H\$7047, 8, 0)	=ROUND(INDEX(Lista_Reservas!\$A\$2:\$H\$7047, MATCH(Reserva!B22,Lista_Reservas!\$C\$2:\$C\$7047,0),MATCH(C21,Lista_Reservas!\$A\$1:\$H\$1,0)),2)
14	Reser	B26	0.5	12	12	12	12	1	=COUNTIF(Lista_Reservas!\$A\$1:\$A\$7047, "="&B17)	=COUNTIF(Lista_Reservas!A:A,B17)
15	Reser	C26	0.6	6044.04	6044.04	6664.35	6664.35	1	=ROUND(SUMIF(Lista_Reservas!\$A\$1:\$A\$7047, "="&B17, Lista_Reservas!\$H\$1:\$H\$7047), 2)	=ROUND(SUMIF(Lista_Reservas!A2:A7047,B17,Lista_Reservas!H2:H7047),2)
16	Reser	D26	0.7	52.1	0	60.04	0	0		=ROUND(C26/SUMIF(Lista_Reservas!A2:A7047, B17,Lista_Reservas!G2:G7047),2)
17	Pergu	C3	0.3	1986	1986	2383	2383	1	=ROUND(MAX(Lista_Reservas!\$H\$1:\$H\$7047), 0)	=ROUND(GETPIVOTDATA("Max of Valor Pago", 'P (3)'!\$A\$3),0)
18	Pergu	D3	0.3	523	523	626	626	1	=ROUND(AVERAGE(Lista_Reservas!\$H\$1:\$H\$7047), 0)	=ROUND(GETPIVOTDATA("Average of Valor Pago3", 'P (3)'!\$A\$3),0)
19	Pergu	C5	0.4	124	124	130	130	1	=COUNTIF(Lista_Reservas!\$H\$1:\$H\$7047, "=0")	=COUNTIF(Lista_Reservas!H2:H7047,"=0")
20	Pergu	C10	0.75	2347	2347	4853	4853	1	=ROUND(SUMIF(Lista_Reservas!\$A\$1:\$A\$7047, "="&B10, Lista_Reservas!\$H\$1:\$H\$7047), 0)	=ROUND(GETPIVOTDATA("Sum of Valor Pago", 'P (4)'!\$A\$3,"Cod Cliente",B10),0)
21	Pergu	C14	0.75	6556	6555.81	9881	9881.39	0	=ROUND(SUMIF(Lista_Reservas!\$A\$1:\$A\$7047, "="&B14, Lista_Reservas!\$H\$1:\$H\$7047), 2)	=ROUND(GETPIVOTDATA("Sum of Valor Pago", 'P (4)'!\$A\$3,"Cod Cliente",B14),0)
22	Pergu	D10	0.75	42	42	78	78	1	=ROUND(SUMIF(Lista_Reservas!\$A\$1:\$A\$7047, "="&B10, Lista_Reservas!\$G\$1:\$G\$7047), 0)	=GETPIVOTDATA("Sum of nº Pessoas", 'P (4)'!\$A\$3,"Cod Cliente",B10)
23	Pergu	D14	0.75	140	140	121	121	1	=ROUND(SUMIF(Lista_Reservas!\$A\$1:\$A\$7047, "="&B14, Lista_Reservas!\$G\$1:\$G\$7047), 0)	=GETPIVOTDATA("Sum of nº Pessoas", 'P (4)'!\$A\$3,"Cod Cliente",B14)

[illegible]