For segmented region





Each member of IMT works independently.

Select the segment which is the most likely to contain the missing person, and assign it value of 100.

Then assign a value between 1 and 100 to all the other segments, depending on how likely the missing person is in that segment, compared

to the most likely segment of 100.

Transfer their scores to the table below.

Participants	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	l
Name	A1	A2	А3	A4	A5	A6	A7	A8	A9	A10	A11	A12	A13	A14	A15	A16	A17	A18	A19	A20	j
Jim	10	10		20	100																
Bob	20	10		100	80																
Billy	10	10		100	90																
																					Sum of
																					Column Totals
Column Totals	40	30	0	220	270	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	560
Consensus POA	7.1%	5.4%	0.0%	39.3%	48.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	%

Enter Original % POA for region A 33%

Then POA for each segment

Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg	Seg
A1	A2	А3	A4	A5	A6	A7	A8	A9	A10	A11	A12	A13	A14	A15	A16	A17	A18	A19	A20
2.4%	1.8%	0.0%	13.0%	15.9%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%

Password = landsar