BMS Analysis Report

Banquet Information:

BIN	Name	Registration Ratio	Attendance Ratio	Best Meal	Total Price
1	BanquetA	2 / 0	2 / 2	DISHA	2
2	BanquetM	1 / 0	1 / 2	DISHA	60
3	BanquetB	1 / 3	1 / 2	DISHC	120
4	BanquetC	0 / 7	0 / 0	DISHA	0
5	BanquetD	0 / 8	0 / 0	DISHA	0
6	BanquetE	1 / 5	1 / 2	DISHA	140
7	BanquetF	1 / 7	1 / 1	DISHB	400
8	BanquetG	1 / 7	1 / 1	DISHB	90
9	BanquetH	0 / 8	0 / 0	DISHA	0

Attendee Information:

ID	Name	Email	Attendance Ratio	Favorite Meal	Total Price
1	A B	student1@mail.com	2 / 3	DISHA	101
2	B A	student2@mail.com	0 / 0		0
3	C D	staff1@mail.com	2 / 2	DISHD	100
4	D E	student3@mail.com	1 / 1	DISHA	1
5	H H	abc1@mail.com	0 / 1	DISHD	40
6	G D	abc2@mail.com	1 / 1	DISHB	400
7	G S	abc3@mail.com	0 / 1	DISHA	80
8	D G	abc4@mail.com	0 / 0		0
9	F A	abc5@mail.com	1 / 1	DISHB	90
10	H F	abc6@mail.com	0 / 0		0
11	K F	abc7@mail.com	0 / 0		0