

case	store	a	b	store_selection	display	discount	feedback
1	Store A (6) vs Store B (12)	4	2	a	1	1	0
	Store A (6) vs Store B (12)	5	3	a	1	1	0
	Store A (6) vs Store B (12)	4	2	a	1	1	0
2	Store A (3) vs Store B (13)	2	4	b	0	0	1
	Store A (3) vs Store B (13)	5	5	b	0	0	1
	Store A (3) vs Store B (13)	3	5	b	0	0	1
	Store A (3) vs Store B (13)	3	4	b	0	0	1
	Store A (3) vs Store B (13)	2	4	b	0	0	1
	Store A (3) vs Store B (13)	3	2	b	0	0	1
	Store A (3) vs Store B (13)	3	2	b	0	0	1
3	Store A (5) vs Store B (12)	4	3	a	1	0	0
	Store A (5) vs Store B (12)	4	2	a	1	0	0
	Store A (5) vs Store B (12)	3	3	b	1	0	0
	Store A (5) vs Store B (12)	4	3	a	1	0	0
	Store A (5) vs Store B (12)	5	2	b	1	0	0
4	Store A (6) vs Store B (15)	4	3	a	1	1	0
	Store A (6) vs Store B (15)	4	3	a	1	1	0
	Store A (6) vs Store B (15)	4	2	a	1	1	0
	Store A (6) vs Store B (15)	5	1	a	1	1	0
	Store A (6) vs Store B (15)	4	2	a	1	1	0
5	Store A (2) vs Store B (13)	4	2	a	1	1	1
	Store A (2) vs Store B (13)	3	4	b	1	1	1
	Store A (2) vs Store B (13)	4	3	a	1	1	1
	Store A (2) vs Store B (13)	2	4	b	1	1	1
	Store A (2) vs Store B (13)	5	4	a	1	1	1
	Store A (2) vs Store B (13)	4	2	a	1	1	1
	Store A (2) vs Store B (13)	4	2	a	1	1	1
6	Store A (6) vs Store B (9)	4	3	a	1	1	0
	Store A (6) vs Store B (9)	3	4	b	1	1	0
	Store A (6) vs Store B (9)	4	3	a	1	1	0
7	Store A (1) vs Store B (14)	3	5	b	1	0	1
	Store A (1) vs Store B (14)	3	4	b	1	0	1
	Store A (1) vs Store B (14)	4	2	a	1	0	1
1	Store A (2) vs Store B (9)	5	3	b	1	1	1
	Store A (2) vs Store B (9)	5	3	b	1	1	1
	Store A (2) vs Store B (9)	5	2	b	1	1	1
2	Store A (5) vs Store B (16)	3	3	a	1	0	0
	Store A (5) vs Store B (16)	5	5	b	1	0	0
	Store A (5) vs Store B (16)	3	4	b	1	0	0
	Store A (5) vs Store B (16)	4	5	b	1	0	0
	Store A (5) vs Store B (16)	3	4	b	1	0	0
	Store A (5) vs Store B (16)	3	2	a	1	0	0
3	Store A (6) vs Store B (16)	5	3	a	1	1	0

case	store	a	b	store_selection	display	discount	feedback
	Store A (6) vs Store B (16)	4	2	a	1	1	0
	Store A (6) vs Store B (16)	5	2	a	1	1	0
	Store A (6) vs Store B (16)	5	3	a	1	1	0
	Store A (6) vs Store B (16)	4	2	a	1	1	0
4	Store A (4) vs Store B (10)	2	4	b	0	1	1
	Store A (4) vs Store B (10)	5	5	a	0	1	1
	Store A (4) vs Store B (10)	3	4	b	0	1	1
	Store A (4) vs Store B (10)	5	3	b	0	1	1
5	Store A (3) vs Store B (12)	2	4	b	0	0	1
	Store A (3) vs Store B (12)	4	3	a	0	0	1
	Store A (3) vs Store B (12)	4	2	b	0	0	1
	Store A (3) vs Store B (12)	2	3	b	0	0	1
	Store A (3) vs Store B (12)	4	3	a	0	0	1
	Store A (3) vs Store B (12)	2	4	b	0	0	1
6	Store A (5) vs Store B (14)	3	4	b	1	0	0
	Store A (5) vs Store B (14)	4	3	a	1	0	0
	Store A (5) vs Store B (14)	3	2	a	1	0	0
7	Store A (2) vs Store B (11)	5	3	a	1	1	1
	Store A (2) vs Store B (11)	5	4	a	1	1	1
	Store A (2) vs Store B (11)	4	1	a	1	1	1
1	Store A (5) vs Store B (15)	3	2	a	1	0	0
	Store A (5) vs Store B (15)	4	3	a	1	0	0
	Store A (5) vs Store B (15)	3	1	a	1	0	0
2	Store A (4) vs Store B (14)	2	3	b	0	1	1
	Store A (4) vs Store B (14)	5	5	b	0	1	1
	Store A (4) vs Store B (14)	2	5	b	0	1	1
	Store A (4) vs Store B (14)	4	5	b	0	1	1
	Store A (4) vs Store B (14)	3	5	b	0	1	1
	Store A (4) vs Store B (14)	4	3	a	0	1	1
3	Store A (8) vs Store B (15)	3	2	a	0	1	0
	Store A (8) vs Store B (15)	3	3	a	0	1	0
	Store A (8) vs Store B (15)	3	3	a	0	1	0
	Store A (8) vs Store B (15)	4	3	a	0	1	0
	Store A (8) vs Store B (15)	4	1	a	0	1	0
4	Store A (5) vs Store B (11)	4	2	a	1	0	0
	Store A (5) vs Store B (11)	5	2	a	1	0	0
	Store A (5) vs Store B (11)	4	2	b	1	0	0
	Store A (5) vs Store B (11)	2	4	b	1	0	0
5	Store A (4) vs Store B (16)	2	5	b	0	1	1
	Store A (4) vs Store B (16)	3	4	b	0	1	1

case	store	a	b	store_selection	display	discount	feedback
	Store A (4) vs Store B (16)	4	3	a	0	1	1
	Store A (4) vs Store B (16)	2	4	b	0	1	1
	Store A (4) vs Store B (16)	4	4	b	0	1	1
	Store A (4) vs Store B (16)	4	2	a	0	1	1
6	Store A (7) vs Store B (11)	3	3	b	0	0	0
	Store A (7) vs Store B (11)	3	4	b	0	0	0
	Store A (7) vs Store B (11)	2	1	b	0	0	0
7	Store A (3) vs Store B (16)	3	5	b	0	0	1
	Store A (3) vs Store B (16)	2	4	b	0	0	1
	Store A (3) vs Store B (16)	2	2	b	0	0	1
1	Store A (7) vs Store B (10)	2	5	b	0	0	0
	Store A (7) vs Store B (10)	3	5	b	0	0	0
	Store A (7) vs Store B (10)	5	1	a	0	0	0
2	Store A (6) vs Store B (11)	3	2	a	1	1	0
	Store A (6) vs Store B (11)	5	5	a	1	1	0
	Store A (6) vs Store B (11)	4	3	a	1	1	0
	Store A (6) vs Store B (11)	5	4	a	1	1	0
	Store A (6) vs Store B (11)	5	2	a	1	1	0
	Store A (6) vs Store B (11)	4	2	a	1	1	0
3	Store A (7) vs Store B (13)	1	3	b	0	0	0
	Store A (7) vs Store B (13)	3	4	b	0	0	0
	Store A (7) vs Store B (13)	2	4	b	0	0	0
	Store A (7) vs Store B (13)	4	2	b	0	0	0
	Store A (7) vs Store B (13)	1	2	b	0	0	0
4	Store A (8) vs Store B (14)	4	2	b	0	1	0
	Store A (8) vs Store B (14)	2	5	b	0	1	0
	Store A (8) vs Store B (14)	1	3	b	0	1	0
	Store A (8) vs Store B (14)	4	3	b	0	1	0
5	Store A (1) vs Store B(15)	4	2	a	1	0	1
	Store A (1) vs Store B(15)	4	2	a	1	0	1
	Store A (1) vs Store B(15)	3	3	a	1	0	1
	Store A (1) vs Store B(15)	2	4	b	1	0	1
	Store A (1) vs Store B(15)	3	3	b	1	0	1
	Store A (1) vs Store B(15)	4	2	a	1	0	1
6	Store A (1) vs Store B (12)	3	4	b	1	0	1
	Store A (1) vs Store B (12)	4	3	a	1	0	1
	Store A (1) vs Store B (12)	4	3	a	1	0	1
7	Store A (4) vs Store B (15)	5	3	a	0	1	1
	Store A (4) vs Store B (15)	3	3	a	0	1	1
	Store A (4) vs Store B (15)	2	2	a	0	1	1

case	store	a	b	store_selection	display	discount	feedback
1	Store A (8) vs Store B (13)	4	3	b	0	1	0
	Store A (8) vs Store B (13)	4	4	a	0	1	0
	Store A (8) vs Store B (13)	3	2	b	0	1	0
2	Store A (8) vs Store B (12)	2	4	b	0	1	0
	Store A (8) vs Store B (12)	5	5	a	0	1	0
	Store A (8) vs Store B (12)	4	3	a	0	1	0
	Store A (8) vs Store B (12)	4	5	a	0	1	0
	Store A (8) vs Store B (12)	3	4	b	0	1	0
	Store A (8) vs Store B (12)	3	2	b	0	1	0
	Store A (8) vs Store B (12)	3	2	b	0	1	0
3	Store A (4) vs Store B (9)	2	3	b	0	1	1
	Store A (4) vs Store B (9)	3	4	b	0	1	1
	Store A (4) vs Store B (9)	4	4	b	0	1	1
	Store A (4) vs Store B (9)	4	3	b	0	1	1
	Store A (4) vs Store B (9)	4	3	a	0	1	1
4	Store A (7) vs Store B (16)	3	5	b	0	0	0
	Store A (7) vs Store B (16)	2	5	b	0	0	0
	Store A (7) vs Store B (16)	1	3	b	0	0	0
	Store A (7) vs Store B (16)	3	1	b	0	0	0
5	Store A (5) vs Store B (9)	2	4	a	1	0	0
	Store A (5) vs Store B (9)	4	3	a	1	0	0
	Store A (5) vs Store B (9)	3	4	b	1	0	0
	Store A (5) vs Store B (9)	4	2	a	1	0	0
	Store A (5) vs Store B (9)	3	4	a	1	0	0
	Store A (5) vs Store B (9)	2	4	b	1	0	0
6	Store A (8) vs Store B (10)	3	4	b	0	1	0
	Store A (8) vs Store B (10)	4	3	b	0	1	0
	Store A (8) vs Store B (10)	5	3	b	0	1	0
7	Store A (5) vs Store B (10)	3	5	b	1	0	0
	Store A (5) vs Store B (10)	5	4	b	1	0	0
	Store A (5) vs Store B (10)	4	4	b	1	0	0
1	Store A (3) vs Store B (14)	3	5	b	0	0	1
	Store A (3) vs Store B (14)	3	5	b	0	0	1
	Store A (3) vs Store B (14)	5	2	b	0	0	1
2	Store A (7) vs Store B (9)	3	2	a	0	0	0
	Store A (7) vs Store B (9)	5	5	a	0	0	0
	Store A (7) vs Store B (9)	3	4	b	0	0	0
	Store A (7) vs Store B (9)	3	4	b	0	0	0
	Store A (7) vs Store B (9)	3	4	b	0	0	0
	Store A (7) vs Store B (9)	4	1	b	0	0	0
3	Store A (1) vs Store B (11)	3	2	a	1	0	1

case	store	a	b	store_selection	display	discount	feedback
	Store A (1) vs Store B (11)	4	3	a	1	0	1
	Store A (1) vs Store B (11)	5	2	a	1	0	1
	Store A (1) vs Store B (11)	4	3	b	1	0	1
	Store A (1) vs Store B (11)	3	2	a	1	0	1
4	Store A (1) vs Store B (13)	4	3	a	1	0	1
	Store A (1) vs Store B (13)	5	1	a	1	0	1
	Store A (1) vs Store B (13)	4	2	a	1	0	1
	Store A (1) vs Store B (13)	3	2	a	1	0	1
5	Store A (7) vs Store B (14)	3	5	a	0	0	0
	Store A (7) vs Store B (14)	3	2	b	0	0	0
	Store A (7) vs Store B (14)	3	4	b	0	0	0
	Store A (7) vs Store B (14)	4	3	b	0	0	0
	Store A (7) vs Store B (14)	3	2	a	0	0	0
	Store A (7) vs Store B (14)	4	2	b	0	0	0
6	Store A (2) vs Store B (16)	4	4	a	1	1	1
	Store A (2) vs Store B (16)	4	3	a	1	1	1
	Store A (2) vs Store B (16)	5	3	a	1	1	1
7	Store A (6) vs Store B (13)	5	3	a	1	1	0
	Store A (6) vs Store B (13)	5	3	a	1	1	0
	Store A (6) vs Store B (13)	4	4	a	1	1	0
1	Store A (1) vs Store B (16)	4	3	b	1	0	1
	Store A (1) vs Store B (16)	4	4	b	1	0	1
	Store A (1) vs Store B (16)	4	2	a	1	0	1
2	Store A (1) vs Store B (10)	2	4	b	1	0	1
	Store A (1) vs Store B (10)	5	5	b	1	0	1
	Store A (1) vs Store B (10)	3	5	b	1	0	1
	Store A (1) vs Store B (10)	4	5	b	1	0	1
	Store A (1) vs Store B (10)	4	5	b	1	0	1
	Store A (1) vs Store B (10)	5	3	b	1	0	1
3	Store A (3) vs Store B (10)	3	5	b	0	0	1
	Store A (3) vs Store B (10)	3	4	b	0	0	1
	Store A (3) vs Store B (10)	2	5	b	0	0	1
	Store A (3) vs Store B (10)	5	3	b	0	0	1
	Store A (3) vs Store B (10)	5	2	b	0	0	1
4	Store A (2) vs Store B (13)	5	3	a	1	1	1
	Store A (2) vs Store B (13)	5	2	a	1	1	1
	Store A (2) vs Store B (13)	5	2	b	1	1	1
	Store A (2) vs Store B (13)	5	4	a	1	1	1
5	Store A (8) vs Store B (11)	2	4	a	0	1	0
	Store A (8) vs Store B (11)	3	2	a	0	1	0

case	store	a	b	store_selection	display	discount	feedback
	Store A (8) vs Store B (11)	5	3	a	0	1	0
	Store A (8) vs Store B (11)	4	3	a	0	1	0
	Store A (8) vs Store B (11)	4	5	b	0	1	0
	Store A (8) vs Store B (11)	4	2	a	0	1	0
6	Store A (3) vs Store B (15)	3	3	a	0	0	1
	Store A (3) vs Store B (15)	4	3	a	0	0	1
	Store A (3) vs Store B (15)	2	1	a	0	0	1
7	Store A (7) vs Store B (12)	3	5	b	0	0	0
	Store A (7) vs Store B (12)	4	3	b	0	0	0
	Store A (7) vs Store B (12)	2	2	b	0	0	0
1	Store A (4) vs Store B (12)	3	2	a	0	1	1
	Store A (4) vs Store B (12)	4	2	a	0	1	1
	Store A (4) vs Store B (12)	4	2	a	0	1	1
2	Store A (2) vs Store B (15)	2	4	b	1	1	1
	Store A (2) vs Store B (15)	5	5	a	1	1	1
	Store A (2) vs Store B (15)	4	2	a	1	1	1
	Store A (2) vs Store B (15)	5	3	a	1	1	1
	Store A (2) vs Store B (15)	5	2	a	1	1	1
	Store A (2) vs Store B (15)	5	1	a	1	1	1
3	Store A (2) vs Store B (14)	5	4	a	1	1	1
	Store A (2) vs Store B (14)	4	4	a	1	1	1
	Store A (2) vs Store B (14)	5	4	a	1	1	1
	Store A (2) vs Store B (14)	5	4	a	1	1	1
	Store A (2) vs Store B (14)	5	4	a	1	1	1
4	Store A (3) vs Store B (9)	3	5	b	0	0	1
	Store A (3) vs Store B (9)	2	5	b	0	0	1
	Store A (3) vs Store B (9)	2	4	b	0	0	1
	Store A (3) vs Store B (9)	2	4	b	0	0	1
5	Store A (6) vs Store B (10)	5	2	a	1	1	0
	Store A (6) vs Store B (10)	4	4	a	1	1	0
	Store A (6) vs Store B (10)	4	3	a	1	1	0
	Store A (6) vs Store B (10)	4	3	a	1	1	0
	Store A (6) vs Store B (10)	4	3	b	1	1	0
	Store A (6) vs Store B (10)	2	4	b	1	1	0
6	Store A (4) vs Store B (13)	4	3	a	0	1	1
	Store A (4) vs Store B (13)	4	3	b	0	1	1
	Store A (4) vs Store B (13)	3	2	b	0	1	1
7	Store A (8) vs Store B (9)	5	3	a	0	1	0
	Store A (8) vs Store B (9)	4	3	a	0	1	0
	Store A (8) vs Store B (9)	2	4	b	0	1	0