

DAP AN SU 12-HK2

mamon	made	cautron	dapan	mamon	made	cautron	dapan
SU_12_HK	107	1	A	SU_12_HK	278	1	D
SU_12_HK	107	2	D	SU_12_HK	278	2	D
SU_12_HK	107	3	B	SU_12_HK	278	3	A
SU_12_HK	107	4	D	SU_12_HK	278	4	C
SU_12_HK	107	5	A	SU_12_HK	278	5	A
SU_12_HK	107	6	B	SU_12_HK	278	6	C
SU_12_HK	107	7	C	SU_12_HK	278	7	A
SU_12_HK	107	8	A	SU_12_HK	278	8	D
SU_12_HK	107	9	A	SU_12_HK	278	9	B
SU_12_HK	107	10	A	SU_12_HK	278	10	C
SU_12_HK	107	11	C	SU_12_HK	278	11	A
SU_12_HK	107	12	D	SU_12_HK	278	12	D
SU_12_HK	107	13	B	SU_12_HK	278	13	B
SU_12_HK	107	14	C	SU_12_HK	278	14	A
SU_12_HK	107	15	D	SU_12_HK	278	15	A
SU_12_HK	107	16	B	SU_12_HK	278	16	C
SU_12_HK	107	17	A	SU_12_HK	278	17	C
SU_12_HK	107	18	C	SU_12_HK	278	18	B
SU_12_HK	107	19	B	SU_12_HK	278	19	B
SU_12_HK	107	20	B	SU_12_HK	278	20	A
SU_12_HK	107	21	D	SU_12_HK	278	21	C
SU_12_HK	107	22	C	SU_12_HK	278	22	C
SU_12_HK	107	23	A	SU_12_HK	278	23	B
SU_12_HK	107	24	D	SU_12_HK	278	24	B
SU_12_HK	107	25	B	SU_12_HK	278	25	D
SU_12_HK	107	26	D	SU_12_HK	278	26	D
SU_12_HK	107	27	C	SU_12_HK	278	27	B
SU_12_HK	107	28	C	SU_12_HK	278	28	D
SU_12_HK	107	29	A	SU_12_HK	278	29	B
SU_12_HK	107	30	C	SU_12_HK	278	30	A
SU_12_HK	107	31	C	SU_12_HK	278	31	D
SU_12_HK	107	32	B	SU_12_HK	278	32	C
SU_12_HK	107	33	D	SU_12_HK	278	33	D
SU_12_HK	107	34	B	SU_12_HK	278	34	B
SU_12_HK	107	35	B	SU_12_HK	278	35	A
SU_12_HK	107	36	D	SU_12_HK	278	36	D
SU_12_HK	107	37	D	SU_12_HK	278	37	A
SU_12_HK	107	38	A	SU_12_HK	278	38	C
SU_12_HK	107	39	A	SU_12_HK	278	39	C
SU_12_HK	107	40	C	SU_12_HK	278	40	B

DAP AN SU 12-HK2

mamon	made	cautron	dapan	mamon	made	cautron	dapan
SỦ_12_HK	310	1	B	SỦ_12_HK	435	1	B
SỦ_12_HK	310	2	C	SỦ_12_HK	435	2	D
SỦ_12_HK	310	3	B	SỦ_12_HK	435	3	A
SỦ_12_HK	310	4	D	SỦ_12_HK	435	4	D
SỦ_12_HK	310	5	B	SỦ_12_HK	435	5	C
SỦ_12_HK	310	6	A	SỦ_12_HK	435	6	A
SỦ_12_HK	310	7	C	SỦ_12_HK	435	7	B
SỦ_12_HK	310	8	A	SỦ_12_HK	435	8	A
SỦ_12_HK	310	9	D	SỦ_12_HK	435	9	B
SỦ_12_HK	310	10	B	SỦ_12_HK	435	10	B
SỦ_12_HK	310	11	D	SỦ_12_HK	435	11	A
SỦ_12_HK	310	12	B	SỦ_12_HK	435	12	A
SỦ_12_HK	310	13	B	SỦ_12_HK	435	13	C
SỦ_12_HK	310	14	A	SỦ_12_HK	435	14	B
SỦ_12_HK	310	15	A	SỦ_12_HK	435	15	C
SỦ_12_HK	310	16	C	SỦ_12_HK	435	16	D
SỦ_12_HK	310	17	D	SỦ_12_HK	435	17	B
SỦ_12_HK	310	18	C	SỦ_12_HK	435	18	A
SỦ_12_HK	310	19	A	SỦ_12_HK	435	19	C
SỦ_12_HK	310	20	A	SỦ_12_HK	435	20	D
SỦ_12_HK	310	21	C	SỦ_12_HK	435	21	D
SỦ_12_HK	310	22	D	SỦ_12_HK	435	22	B
SỦ_12_HK	310	23	B	SỦ_12_HK	435	23	D
SỦ_12_HK	310	24	A	SỦ_12_HK	435	24	C
SỦ_12_HK	310	25	C	SỦ_12_HK	435	25	A
SỦ_12_HK	310	26	D	SỦ_12_HK	435	26	C
SỦ_12_HK	310	27	C	SỦ_12_HK	435	27	C
SỦ_12_HK	310	28	D	SỦ_12_HK	435	28	D
SỦ_12_HK	310	29	A	SỦ_12_HK	435	29	A
SỦ_12_HK	310	30	D	SỦ_12_HK	435	30	D
SỦ_12_HK	310	31	C	SỦ_12_HK	435	31	C
SỦ_12_HK	310	32	B	SỦ_12_HK	435	32	A
SỦ_12_HK	310	33	A	SỦ_12_HK	435	33	D
SỦ_12_HK	310	34	C	SỦ_12_HK	435	34	B
SỦ_12_HK	310	35	D	SỦ_12_HK	435	35	B
SỦ_12_HK	310	36	C	SỦ_12_HK	435	36	B
SỦ_12_HK	310	37	B	SỦ_12_HK	435	37	A
SỦ_12_HK	310	38	B	SỦ_12_HK	435	38	D
SỦ_12_HK	310	39	A	SỦ_12_HK	435	39	C
SỦ_12_HK	310	40	D	SỦ_12_HK	435	40	C