DATASET FOR CONCEPT LE

TASK : To identify whether a st

DATASET :

S.NO	HALLTICKET NO
1	19h61a3501
2	19h61a3502
3	19h61a3503
4	19h61a3504
5	19h61a3505
6	19h61a3506
7	19h61a3507
8	19h61a3508
9	19h61a3509
10	19h61a3510
11	19h61a3511
12	19h61a3512
13	19h61a3513
14	19h61a3514
15	19h61a3515
16	19h61a3516
17	19h61a3517
18	19h61a3518
19	19h61a3519
20	19h61a3520
21	19h61a3521
22	19h61a3522
23	19h61a3523
24	19h61a3524
25	19h61a3525
26	19h61a3526
27	19h61a3527
28	19h61a3528
29	19h61a3529
30	19h61a3530

EARNING TASK :

udent will fail or not in the mid 2

NAME	GENDER	ASSIGNMENT
A.RAJKUMAR	M	very bad
A.SAI RAHUL REDDY	M	excellent
A.DEEPTHI CHOWDARY	F	excellent
A.HEMANT KUMAR	M	excellent
A.SOWMYA REDDY	F	excellent
ANUSRI JULAKANTI	F	excellent
A.AMULYA REDDY	F	excellent
B.SRI SAI LOHITH	M	good
B.RENU KRUSHIYA	F	excellent
B.V.S.MOHANA	F	excellent
B.SWETHA	F	excellent
C.MANIDEEP REDDY	M	below average
C.SUJITHA REDDY	F	excellent
D.SRUTHI	F	good
D.SREERAM	M	excellent
E.JANANISATWIK VARSIDDHARDH	M	excellent
G.JAHNAVI	F	below average
G.SAI NIKITHA	F	excellent
J.RAKESH KUMAR	M	average
K.R.VENKAT READDY	M	excellent
K.ADARSH	M	excellent
K.SATWIK	M	excellent
K.ROJANA REDDY	F	excellent
K.JACINTH	M	below average
K.SUJITH	M	very bad
K.NAVYA SREEJA	F	excellent
L.NAKSHATRA REDDY	F	excellent
L.MAITREYA	M	excellent
M.SHASHANKH	M	excellent
M.HARIDEEP	M	good

MARKS	RESULT
good	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
average	FAIL
excellent	PASS
excellent	PASS
excellent	PASS
good	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS

	31	19h61a3531	
	32	19h61a3532	
	33	19h61a3533	
	34	19h61a3534	
	35	19h61a3535	
	36	19h61a3536	
	37	19h61a3538	
	38	19h61a3539	
	39	19h61a3540	
	40	19h61a3541	
	41	19h61a3542	
	42	19h61a3543	
	43	19h61a3544	
	44	19h61a3545	
	45	19h61a3546	
	46	19h61a3547	
	47	19h61a3548	
	48	19h61a3549	
	49	19h61a3550	
	50	19h61a3551	
	51	19h61a3552	
	52	19h61a3553	
	53	19h61a3554	
	54	19h61a3555	
	55	19h61a3556	
	56	19h61a3558	
	57	19h61a3559	
	58	19h61a3560	
	59	20H65A3501	
	60	20H65A3502	
	61	20H65A3503	
	62	20H65A3504	
	63	20H65A3505	
	64	20H65A3506	

M.SAI SUMA	F	excellent
M.GEETHA HONISHA RAJ	F	very bad
M.AAFTAAB AHMED	M	below average
M.AKHIL HYDER	M	excellent
M.AKSHAYA	F	excellent
M.RUTHVIK SAI	M	absent
N.KARTHIK	M	excellent
N.RAJEEV BHAVANA	F	excellent
N.HARIKA REDDY	F	very bad
P.SAKETH	M	excellent
P.AMRUTH CHANDRA	M	excellent
P.CHINNI KRISHNA	M	below average
R.ARSHITHA REDDY	F	excellent
R.BADRI KUMAR	M	good
S.CHARANYA	F	excellent
L.SHASHANK	M	excellent
B.SHASHIN	M	below average
S.NITISH HARSHA	M	excellent
S.KOUSHIK SAI	M	good
T.ANISH RAO	M	excellent
V.AMITRAJ	M	very bad
V.TRISHAL JADAV	M	below average
V.MANISH	M	excellent
P.VINEETHA	F	excellent
V.SAI SRIKAR	M	below average
V.L.N.V.SAI CHARAN	M	excellent
A.NIKHIL DINAKER	M	excellent
S.LOKESH	M	below average
N.SANDEEP	M	good
VENKATESHWARA REDDY	M	excellent
S.TEJASWI	F	excellent
MA.RAHIL	M	below average
G.SAI SIDDHAERTH REDDY	M	good
A.JAGADEESH	M	below average

excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
absent	FAIL
excellent	PASS
excellent	PASS
excellent	PASS
absent	FAIL
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
excellent	PASS
good	PASS
excellent	PASS
excellent	PASS
absent	FAIL
excellent	PASS
average	FAIL

		NUMBER OF INSTANCES/TRAINING
		NUMBER OF ATRRIBUTES = 3(GENDER , AS
		TARGET FUNCTION=**RESULT C**
		POSITIVE EXAMPLE=**PA**
		NEGATIVE EXAMPLE=**FA**
		## RULES :
		NUMERICAL VALUE TO CATEGOR
		GENDER
		MALE - M
		FEMALE - F
		OTHERS-O

EXAMPLES=**64**		
SIGNMENT , MARKS)		
COLUMN		
SS		
IL		
ICAL VALUE		
ASSIGNMENT		**MARKS**
0 - VERY BAD		15 -20 EXCELLENT
1- BAD		11-15 GOOD
2- BELOW AVERAGE		6-10 AVERAGE
3- AVERAGE		0-5 BAD
4- GOOD		
5- EXCELLENT		