31st 1	1 2000
JL MU	igust 2022
	Task
Probabil	ita:-
	od of an event.
E.g: - Jose SS =	zh, t3
Proh	= # D was event can occur # D possible outcomes
Prob	0.5
	2
	a dice:- {1,2,3,4,5,6}
Prold)	= _
Prop.	(2) = 1
Mutual	Exclusive Event:
	In Ombabilit
with	two events are said to be
OCUT	two events are said to be ally exclusive if they cannot at the same dine.
	a or tail cannot occur simultaneous

Not	mutual exclusive event:
	mandac exclusive event:-
Takir	og out a cord from deck
1	g and of
	104.
Togsi	rg a coin.
Pr	ob {h/T) = Prob(h) + Prob(t)
	2 2 - 1
Roll	ling a dice:
	Prob (1,2,3) - Prob () + (rob () + (rob)
	- 1 + 1 + 1 6
No	n ME complaint:-
8.	10p (K or M) = 3





