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	OBCV-19001-reduce vor W/o Introducty bis-error
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Policy forom for discrete Action (focus: finite MDP)
eg. VSING Gibbs / Boltznes/Coegation listent &
Policy forom SIA: finite Cospon distribution over oction both ofe (0)10(1 Recall.

	DATE :
Olscantel Revoca Policy &	brodient
Recoil Vy(M) = Pm 17	Vg(r1)=PH rn
•	
Real in Joh : Vg (H/SO) (01)	Shap over 17 all shaley
TV2(TV50)= 3 PR (515	Short Over $\Pi$ all shorter  Whith $\sum_{i=1}^{r} (S_{10}) \nabla \Pi(d_1)S;\theta)$ OFA
Do Do	b Sompling frica 219
Tur (ruso) = 1 = 51	

Tres (ruso) = 1 = \( \int (1-8) \) Pri (\$150) \( \int \)

| becomes a distribution of state
| j.e. Exermen ( distrib.)

'How to somple from

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HE	2 State King
70~	—) 10/10/61 7398 also 16
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