

Scanned with CamScanner

3	X; rid P(A)
	Here the unknown parameter is I. We have to
	find extimately for it way MOM.
	find estimates for it whip Mon. By the method, for 1- parameter unknown we need I egn.
	We need to Rquete fight order por money to Tist
	Order sample montant.
	Rug
	E(x) = x will be the eq.
	in Poisson we know that
	((() -)
	$E(x) = \lambda$
	=> 1 MOM = X
	MANIE A
	Now, 270 they we need its estimated to be
	positive so
	The state of the s
	AMON=X if X70.
	The state of the s
	(x)) (x)