[4.S01.3] You are given the following times of first claim for five randomly selected auto insurance policies observed from time t=0:

		1			
Calculat	e the kurto		2 3 4 5 sample. =	0 1	, y = 1. 7
A. 0.0	B. 0.5		C. 1.7	D. 3.4	E. 6.8
X	p(x)	×-~			2 ~
	1/5	-2	- 0	5 [(-1)	+ (-1) 2+0
2	1/5	-1		,	ナレブ
3	1/5	0		2, 54	= 4
4	1/5	\	$M = \frac{1}{2}$	- [(-2)4+	/
S	1/5	2	7 9 5	+ (2)))
			3 4		_