Expected	YALVE (Frir Grynery)
Gain / Wing Lose Wings Prob = 1/2 = = = = = = = = = = = = = = = = = = =	Expected Value = (Prob)(Gain/Loss) E.V=(9)(1/2) + (-31)(1/3) + (24)(1/6)
Pay \$1 to play	= - 1.83 Lose \$1.83 game

	TUTA	\$5000 Will	*1000 Accid	NoAccid	\$ 1400 per years
6%	0.05	0.02	0.03	0.9	\$ 500 deductibe Car worth \$10,000
Gain Loss	(0,000 -1400 -500	500 -1400 -1400 -1400	1000 -1400 -500 -900	- 1400	
$E \cdot V = (0.05)(8100) + (0.02)(3100) + (0.03)(-900)$ $= \frac{1}{5}(0.9)(-1400)$					