Likelihood of fatal injuries to 3^e parties on ground	=	Likelihood of having UAS operation out of control (1)	x	Likelihood of person struck by the UA if the operation is out of control (2)	x	Likelihood that, if struck, person is killed (3)
Likelihood of fatal injuries to 3^e parties in air	=	Likelihood of having UAS operation out of control (1)	x	Likelihood of other A/C struck by the UA if the operation is out of control (2)	x	Likelihood that, if struck, the other A/C cannot continue a safe flight and landing (3)