All amounts are in mRems.

W	here you live			
1.	Cosmic radiation at sea level (from outer space)			
2.	Select the number of tup to 1000 ft. = 2 2000-3000 ft. = 9 4000-5000 ft. = 21 6000-7000 ft. = 40 8000-9000 ft. = 70	millirems for your ele 1000-2000 ft. = 5 3000-4000 ft. = 9 5000-6000 ft. = 29 7000-8000 ft. = 53	,	
3.				
4.	House construction: If you live in a stone, brick, or concrete building, add 7			
W	hat you eat and dr	ink		
5.				40 200
Of	her sources			
6.	Weapons test fallout ((less than 1):**		1_
7.	Jet plane travel: For each 1,000 miles you travel, add 1			
8.	If you have porcelain crowns or false teeth, add 0.07			
9.	If you use gas lantern mantles when camping, add 0.003			
10.	If you wear a luminous wristwatch (LCD), add 0.006			
11.	If you use luggage inspection at airports (using typical x-ray machine), add 0.002			
12.	If you watch TV**, add 1			
13.	. If you use a video display terminal**, add 1			
14.	If you have a smoke detector, add 0.008			
15.	. If you wear a plutonium-powered cardiac pacemaker, add 100			
	. If you have had medical exposures:* Diagnostic X-rays (e.g., upper and lower gastrointestinal, chest), add 40 If you have had nuclear medical procedures (e.g., thyroid scans), add 14			
17.	. If you live within 50 miles of a nuclear power plant (pressurized water reactor), add 0.0009			
18.	If you live within 50 m	iles of a coal-fired ele	ectrical utility plant, add 0.03	
My total annual mrems dose:				*

Some of the radiation sources listed in this chart result in an exposure to only part of the body. For example, false teeth result in a radiation dose to the mouth. The annual dose numbers given here represent the "effective dose" to the whole body. *These are yearly average dose.
**The value is actually less than 1.