On the Subject of Warning Signs

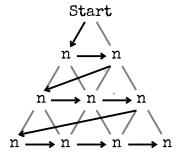
It's much easier to not screw up if you haven't screwed up already.

DANGER! This module shows a large sign to warn you about a specific hazard. To disarm the module, detach the sign by unscrewing its screws, one at a time, when the <u>last seconds</u> digit of the countdown timer is a valid digit.



Get three valid timer digits by following these steps:

1. Construct a triangle as shown in the diagram by filling in the digits 0 to 9. Start with the <u>first digit of the</u> <u>serial number</u> at the top and continue in reading order, increasing each subsequent digit by 1. Wrap back to 0 if you exceed 9.



- 2. Recieve a number from <u>Table SGN</u> by using the hazard shown on the sign and the correct column following these rules:
- o If the number of unsolved modules is a mulitple of 4 use column D.
- o Otherwise, if the number of unsolved modules is a mulitple of 3 use column A.
- o Otherwise, if the number of unsolved modules is a mulitple of 2 use column N.
- o Otherwise, use column G.
- 3. In the triangle, find all possible equilateral triangles in which the recieved number appears in a corner position. Then, locate the three numbers that don't appear in corner positions of these triangles.

<u>Unscrewing a screw is valid if the last seconds digit of the countdown timer</u> matches one of these three numbers.

NOTE: Make sure to unscrew one screw for every valid timer digit. Moreover, the whole process cannot exceed 9 timer ticks from the first unscrew. Taking too long or unscrewing on an invalid timer digit will result in a strike.

Table SGN: Warning Sign Reference

Hazards ¹	D	A	N	G
General warning	1.	8	3	7
Flammable material <flames></flames>	6	7	2	8
Radioactive material <three a="" around="" circle="" dot="" of="" segments=""></three>	3	0	7	6
Toxic material <skull></skull>	7	2	5	3
High temperature <thermometer></thermometer>	9	5	4	0
Low temperature <snowflake></snowflake>	2	5	3	4
Mind your head <person bumping="" head="" their=""></person>	3	4	9	5
High voltage ghtning bolt>	0	1	9	7
Irritant <x></x>	7	8	1	3
Explosive substance <bursting lines="" object="" speed="" with=""></bursting>	6	4	7	2
Biohazard <the 2000s="" any="" from="" know="" media="" one="" related="" you="" zombie=""></the>	6	8	1	5
Laser beam <circle emitting="" rays=""></circle>	2	7	4	0
Hazardous to the environment <dead and="" bones="" fish="" tree=""></dead>	0	2	3	6
Corrosive substance < liquid dripping on a hand and a surface>	8	6	9	2
Rotating parts <hand gears="" in=""></hand>	.0	4	8	5
Deep water <person above="" line="" water=""></person>	1	4	0	8
Risk of falling <person falling=""></person>	9	1	5	6
Cameras <surveillance camera=""></surveillance>	1.	5	9	4
Falling objects <falling and="" brick,="" hammer="" wrench=""></falling>	8	9	2	3
Slippery floor <person slipping=""></person>	8	6	1	9

 $^{^{\}rm 1}$ The text inside the angle brackets is a description of the sign's iconography.