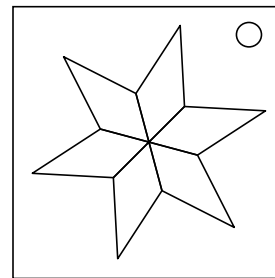


## On the Subject of Simon Screams

*He's angry! He's furious! He's enraged! He's had it!*

- This module has six lights colored red, orange, yellow, green, blue and purple. These will flash in a sequence that grows longer with each stage. There are 3 stages.
- At each stage, consider the whole sequence of flashes. In the large table, find the first applicable row and the first applicable column. From that entry, take the letter corresponding to the current stage and look at its corresponding column in the smaller table.
- Go through that column from top to bottom and press every applicable color ((R)ed, (O)range, (Y)ellow, (G)reen, (B)lue, (P)urple; “#” = serial number).
- Every time the sequence flashes again, your input is reset.



	A	C	D	E	F	H
lit indicator	Y	O	G	R	B	P
unlit indicator	P	Y	R	B	O	G
≥ 3 numbers in #	O	G	B	P	R	Y
≥ 3 letters in #	G	B	O	Y	P	R
≥ 3 bat. holders	R	P	Y	O	G	B
always	B	R	P	G	Y	O

**Stage 1: first flashing color**

**Stage 2: second flashing color**

**Stage 3: third flashing color**

	red	orange	yellow	green	blue	purple
<b>If three adjacent colors flashed in clockwise order</b>	FFC	CEH	HAF	ECD	DDE	AHA
<b>Otherwise, if a color flashed, then an adjacent color, then the first again</b>	AHF	DFC	ECH	CDE	FEA	HAD
<b>Otherwise, if at most one of red, yellow and blue flashed</b>	DED	ECF	FHE	HAA	AFH	CDC
<b>Otherwise, if two opposite colors didn't flash</b>	HCE	ADA	CFD	DHH	EAC	FEF
<b>Otherwise, if two adjacent colors flashed in clockwise order</b>	CAH	FHD	DDA	AEC	HCF	EFE
<b>Otherwise</b>	EDA	HAE	AEC	FFF	CHD	DCH