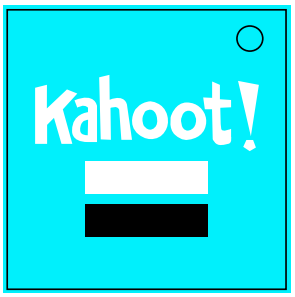
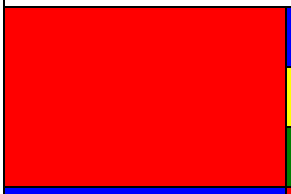
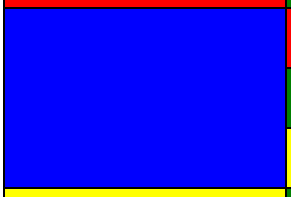
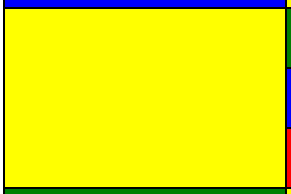
On the Subject of Kahoot!

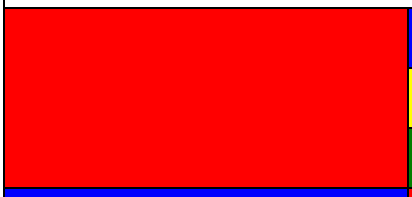
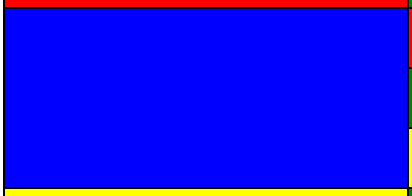


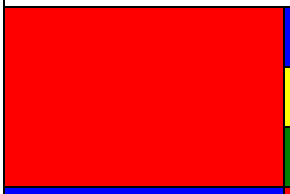
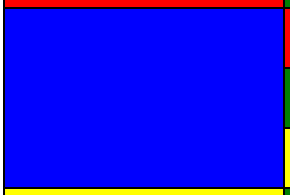
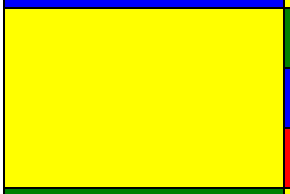
Secret defusing powers?

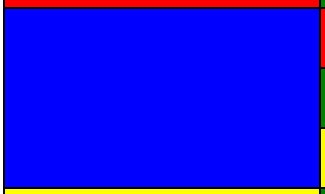
- To start the game of Kahoot!, you will need to enter the room code.
- To get the room code, make a string of numbers deriving from the serial number. Change the serial number so that for each letter, it is replaced by the last digit of its alphabetical position.
- The defuser will have to type this in, but he can press either enter on the keyboard or the enter button to actually enter the code.
- Once the module has started, a question about the bomb will show for five seconds, followed by a period of ten seconds where you can press the buttons. Correctly answer questions until the module is solved.
- The buttons will be colored either red (triangle), green (square), yellow (circle), or blue (diamond). Unlike a standard game of Kahoot!, the screen is not square, so only three buttons will be present.
- Use the color of the missing color (as the left column) as well as the answer to the question to find which button you should press.

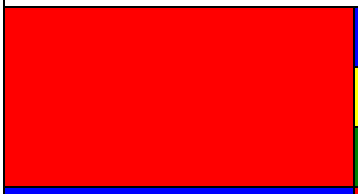
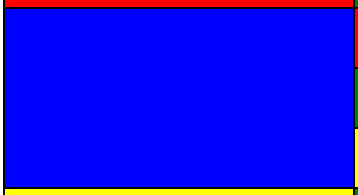
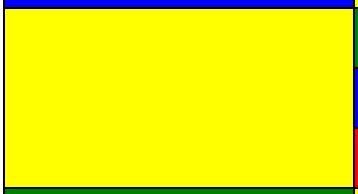
How many batteries are on the bomb?	
	At most two.
	At most four.
	Five or more.
	At most two.
	At most four.
	Five or more.
	At most two.
	At most four.
	Five or more.
	At most two.
	At most four.
	Five or more.

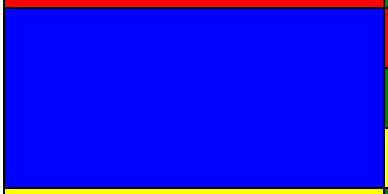
How many ports are on the bomb?	
	At most two.
	At most six.
	Seven or more.
	At most two.
	At most six.
	Seven or more.
	At most two.
	At most six.
	Seven or more.
	At most two.
	At most six.
	Seven or more.

The amount of minutes originally present is...	
	Square.
	Prime.
	Neither.
	Square.
	Prime.
	Neither.
	Square.
	Prime.
	Neither.
	Square.
	Prime.
	Neither.

There are more ___ indicators?	
	Lit.
	Unlit.
	N/A.
	Lit.
	Unlit.
	N/A.
	Lit.
	Unlit.
	N/A.
	Lit.
	Unlit.
	N/A.

The amount of solvable modules is...	
	Only divisible by three.
	Only divisible by two.
	Neither.
	Only divisible by three.
	Only divisible by two.
	Neither.
	Only divisible by three.
	Only divisible by two.
	Neither.
	Only divisible by three.
	Only divisible by two.
	Neither.

The last digit of the serial number is...	
	From zero to three.
	From four to six.
	From seven to nine.
	From zero to three.
	From four to six.
	From seven to nine.
	From zero to three.
	From four to six.
	From seven to nine.
	From zero to three.
	From four to six.
	From seven to nine.

There are ___ letters in the serial number.	
	Two.
	Three.
	Four.
	Two.
	Three.
	Four.
	Two.
	Three.
	Four.
	Two.
	Three.
	Four.

- Upon a strike, the amount of questions you have answered will reset to zero.