

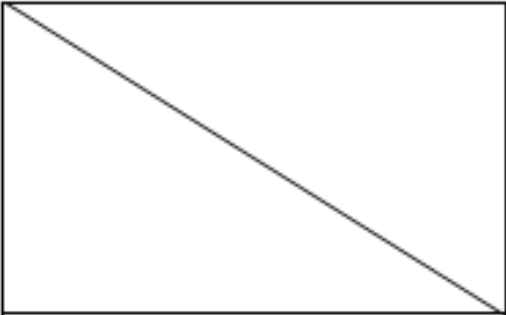








Revision Tip!

The Dice Game

For example...

Science revision:

			
	What are the 3 types of radiation?	Why are some atoms radioactive?	What is an isotope?
	Radioactive decay is RANDOM and SPONTANEOUS. What does this mean?	What is alpha? What are the symbols?	What is alpha absorbed by?
	What is gamma absorbed by?	Which type of radiation is the most penetrating?	Which type of radiation is the most ionising?

Source: TES

How to play

1. Roll a dice for the the number on the top row
2. Roll again for the column number
3. Answer the question that matches up

This is an effective game as it is interactive and allows students to regularly practice important topics in lots of different subjects.

It could also be used for...

- French speaking exam questions
- Maths questions/equations
- Remembering definitions

