



FAST IDEA GENERATOR LEVEL OF INVOLVEMENT

INSPIRED BY Nesta (2013) Fast Idea Generator

> FAIRLY SIMPLE, SELF ADMINISTERED TOOL needs relatively less time

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20 DIY FAST IDEA GENERATOR

What is it & why should I do it?

PHOW TO USE IT

Step 1 is to start from an existing concept, problem or opportunity and then apply the 7 challenges suggested in the worksheet. These are simple steps to help come up with alternatives that bend, break and stretch the 'normal rules' in such a way that you can generate many surprising ideas in a short period of time.

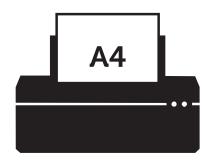
Step 2 is then to review the ideas and select the best ones to further flesh them out into workable innovations.

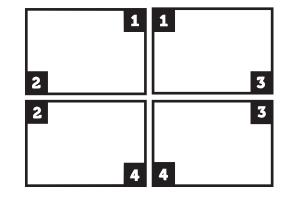
This tool allows a team to generate ideas by looking at a problem or opportunity from a range of perspectives. This helps to not only come up with new ideas for potential solutions, but also to strengthen a current proposition of offering, as it challenges it from different approaches. Comprised of 7 approaches, or challenges, you can choose the ones that seem most applicable to take the topic at hand further, thus using the tool as a stimulating start to a discussion.

The **Fast Idea Generator** helps to frame ideas, problems or opportunities in relation to different scenarios. It stretches the thinking around a concept in different directions, providing a stimulating discussion that will further strengthen the concept. To use the tool effectively, the starting point (problem, opportunity, concept idea or existing proposition) should be clearly laid out.

THE APPROACH		++++++++++++++++++++++++++++++++++++++	BENDING, BREAKING & STRETCHING THE RULE
Inversion	Tum common practice upside down	•	→
Integration	Integrate the offer with other offers	•	•
Extension	Extend the offer	•	•
O Differentiation	Segment the offer	•>	•
+ Addition	Add a new element	•	•
G Subtraction	Take something away	•	•
(†) Translation	Translate a practice associated with another field	•	•
g Grafting	Graft on an element of practice from another field	•>	•
Exaggeration	Push something to its most extreme expression	•	•

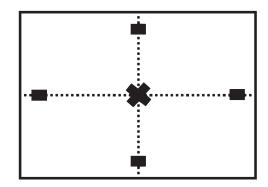
DOWNLOAD AND ASSEMBLE THE WORKSHEET IN DIFFERENT SIZES



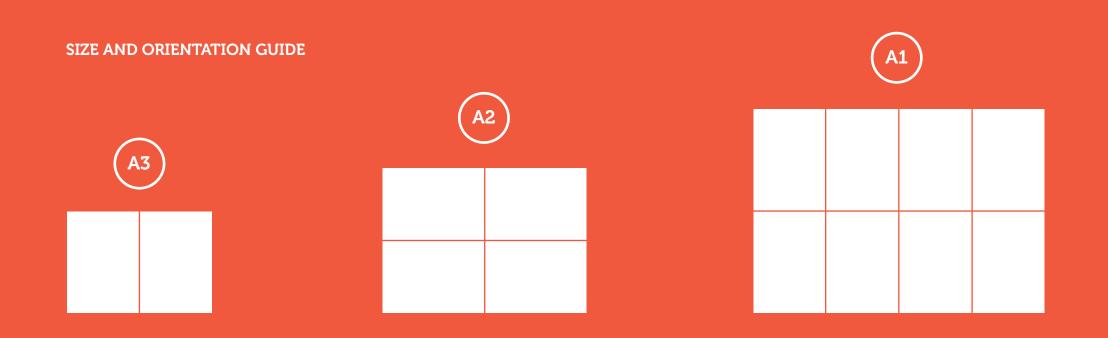


1 Download the PDF file and print it in a normal A4 printer.

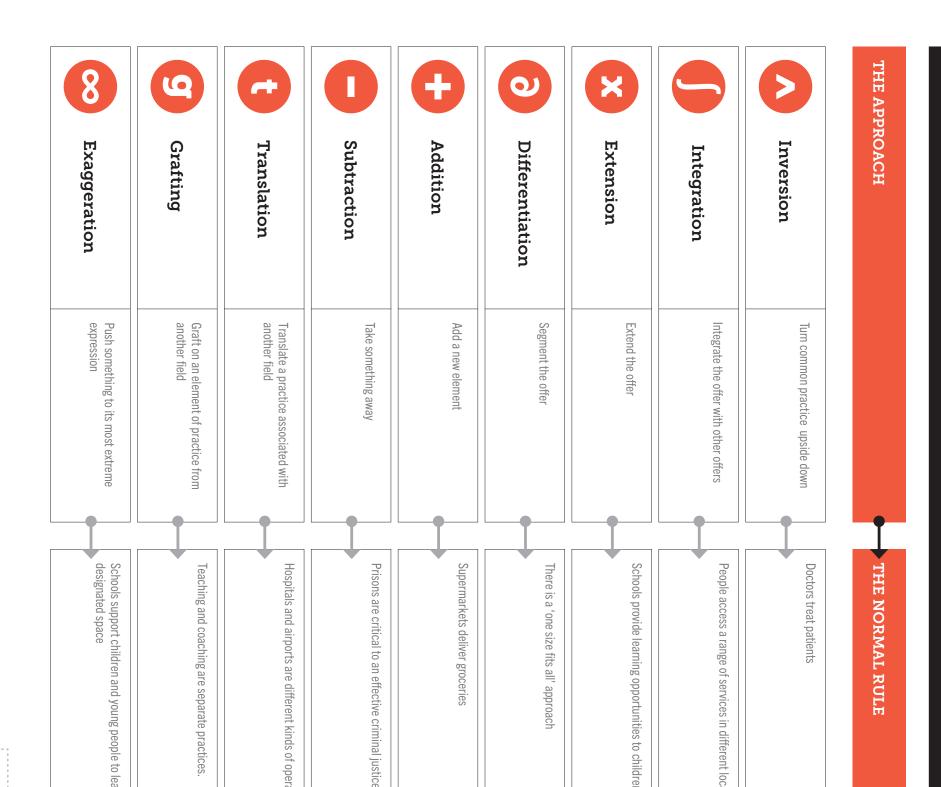
2 Align the worksheet prints according to the numbered boxes along the edge of the sheets.



3 Join the aligned prints with cellotape or tacks and get started!



I want to generate new ideas by thinking differently





FAST IDEA GENERATOR



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