Toolbox for creativity
Sørensen, Christian Malmkjær Byrge; Hansen, Søren

Publication date:
2011

Document Version
Early version, also known as pre-print

Link to publication from Aalborg University

Citation for published version (APA):

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IF A LAWYER was hired to solve this problem, what ideas would he come up with?

IF A PRISON guard was hired to solve this problem, what ideas would she come up with?

IF A CHIROPRACTOR was hired to solve this problem, what ideas would he come up with?

IF a POTTER was hired to solve this problem, what ideas would she come up with?

IF an ALCHEMIST was hired to solve this problem, what ideas would he come up with?

IF A FILMMAKER was hired to solve this problem, what ideas would she come up with?
If a **chef** was hired to solve this problem, what ideas would he come up with?

**Challenge**

The solution should be used to teach with.

The solution must be able to roll uphill.

The solution should be used as a door stop.

The solution should be able to be molded.
CHALLENGE

THE SOLUTION MUST HAVE LEGS

THE SOLUTION MUST BE ABLE TO BE DONE BY ONE FAMILY

THE SOLUTION SHOULD BE USED AS A HAND WEAPON

THE SOLUTION MUST BE FRESH

UP-SIDE-DOWN

WHY IS A SANDAL LARGER THAN A RESTAURANT?

WHY IS A NAIL CLIPPER FASTER THAN A LAWNMOWER?
Why is a wall smaller than a chair?

Why are ribbon safer than a shield?

Why is a lawn smaller than a finger?

Why is a flamethrower slower than a sparkler?

Why is an excavator narrower than tweezers?

Why is a monkey smoother than a freshly ironed shirt?
APPLY THE PRINCIPLE OF A CEMENT MIXER IN THE SOLUTION

APPLY THE PRINCIPLE OF MAKING ELEMENTS OF THE SOLUTION DARKER

APPLY THE PRINCIPLE OF A STUN GUN IN THE SOLUTION

APPLY THE PRINCIPLE OF FREE MOVEMENT IN THE SOLUTION

APPLY THE PRINCIPLE OF A DAM IN THE SOLUTION

APPLY THE PRINCIPLE TO MAKE THE AIR CLEANER IN THE SOLUTION