

PROPERTIES OF MATERIALS

What is the best material to make a...?

Choose the correct answer and complete:



A bridge

- a) This material must be flexible and waterproof.
- b) This material must be rigid and waterproof.
- c) This material must be soft and rough.

This bridge is made of



Kitchen paper, toilet paper, tissues...

- a) This material must be flexible and absorbent.
- b) This material must be rigid and rough.
- c) This material must be transparent and hard.

These rolls are made of



Building blocks

- a) This material must be flexible and absorbent.
- b) This material must be soft and transparent.
- c) This material must be smooth and hard.

These building blocks are made of



A fishbowl

- a) This material must be opaque and waterproof.
- b) This material must be transparent and waterproof.
- c) This material must be transparent and absorbent.

This fishbowl is made of



A cushion

- a) This material must be flexible and transparent.
- b) This material must be hard and opaque.
- c) This material must be smooth and soft.

This cushion is made of