Symmetrical letters



National Numeracy

for everyone, for life

Think about these capital letters - M, A, T, H Imagine them made out of card, and lying flat on the table in front of you. Imagine cutting each letter in half - both halves must be symmetrical - that means exactly the same on each side if one side was flipped over. Which are symmetrical? Now imagine your name in capital letters made of card. Which of the letters are symmetrical? Does anyone in your family have a name with no symmetrical letters? Can you make up a name with only symmetrical letters? Family comments: Curriculum Link Identify and describe symmetry. Child comments:

familymathstoolkit.org.uk

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