Fold and match a shape

NAME	DATE

1 **Activity · Work with your teacher**

Fold the rectangle. Do its two parts match?



Fold and match a shape

1. Folds the cut-out through its centre and checks that the halves coincide. A centre fold across either pair of opposite sides is valid. Choosing a symmetric picture without folding is supporting practice only.

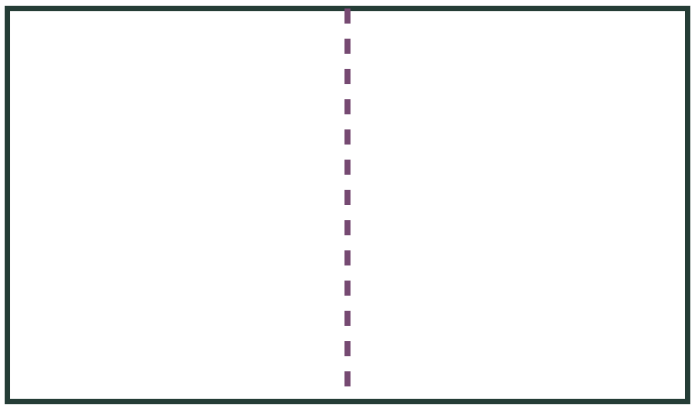
Curriculum applications this task can record: Alberta Grade 1: Test a fold of the given shape; Judge whether the folded parts coincide | Alberta Grade 1: Check whether two supplied groups or pieces are equal halves. Record the actual independent response and any separate actions; this does not establish the whole broader skill.

Broader skill evidence: Teacher checks the completed action and its explanation; recognition alone does not count.

Teacher procedure · Question 1

1. Print and cut out the rectangle for the child. Scissors are teacher preparation, not an ordinary worksheet requirement.
2. Ask the child to find a fold that makes the two parts match. Do not mark the fold first.
3. Watch the child fold and bring the edges together; ask how the child checked that the parts match.

Record: Fold attempted; matching checked; explanation.



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