

Paper folding activities - intro

1. Mark a point **A** and construct a line **a** such that **a** goes through **A**.
2. Construct a line **b** such that $b \perp a$ and **A** belongs to **b**.

Use a new sheet of paper.

3. Mark a point **M** and construct a line **n** such that **n** does not go through **M**.
4. Construct a line **m** such that $m \perp n$ and **m** goes through **M**.

Use a new sheet of paper

5. Mark a point **P** and construct a line **q** such that **q** does not go through **P**.
6. Construct a line **r** such that $r \parallel q$ and **r** goes through **P**.