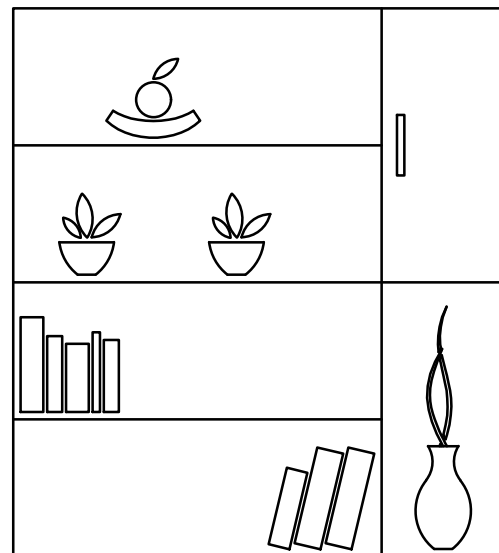
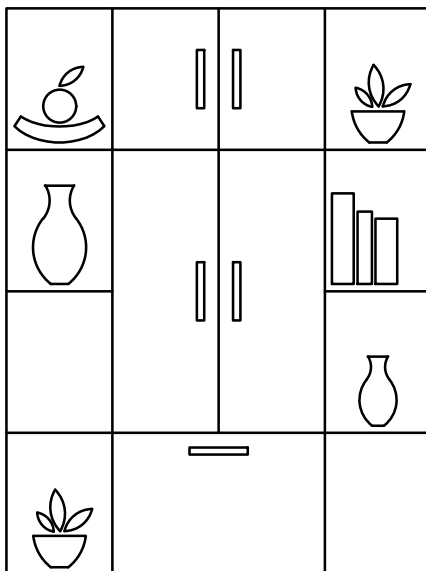
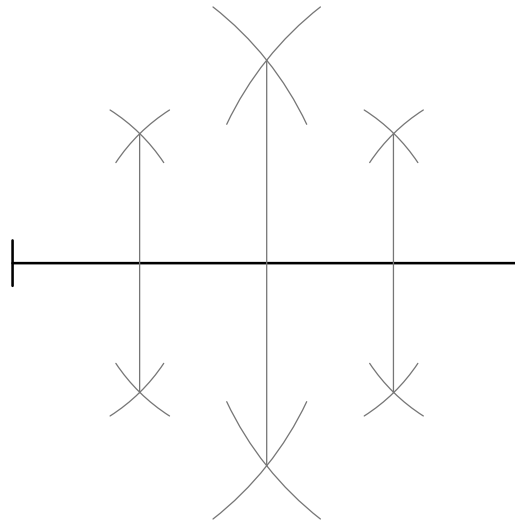


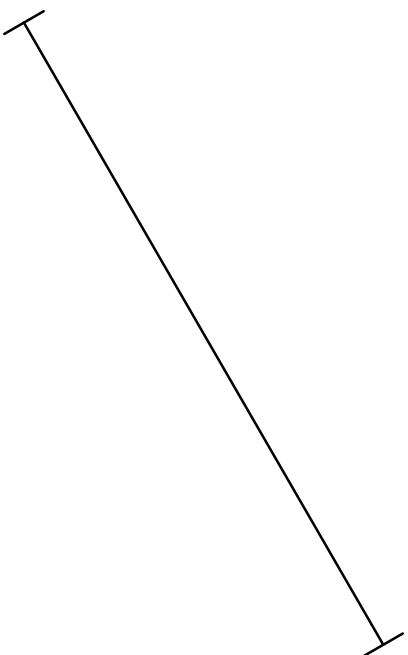
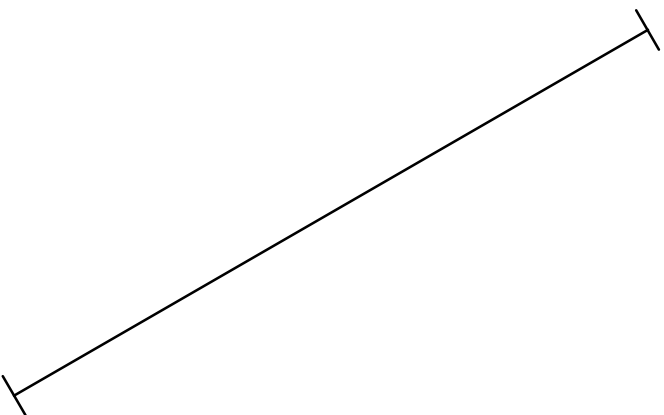
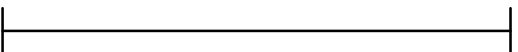
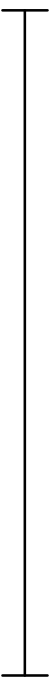
## Bisection of a line into 4 equal parts, exercise 1.

Bisect the following lines into four equal parts using compasses and straight edge only. Using the same method, construct the two decorative shelving units shown below.

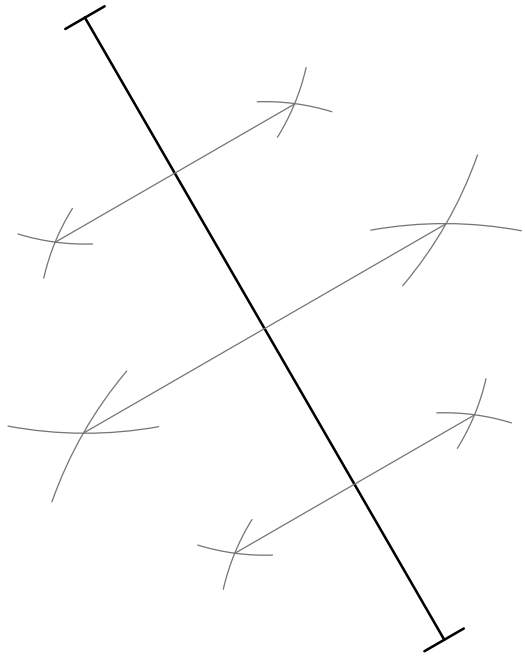
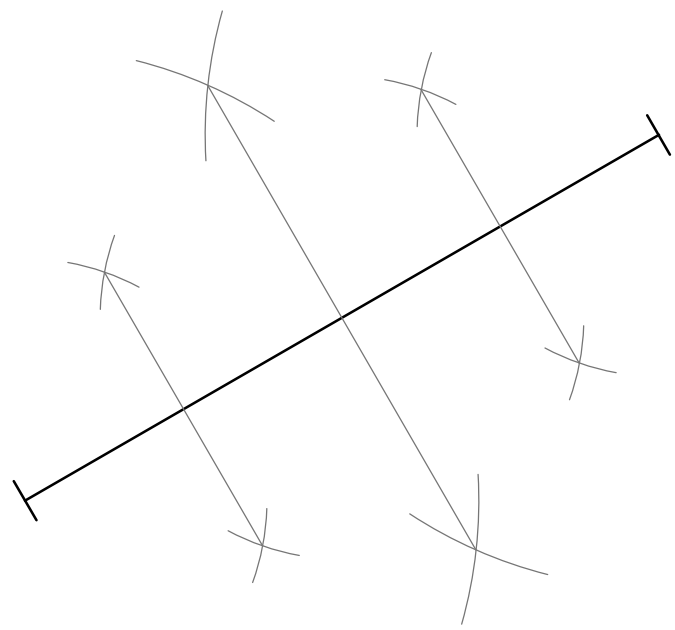
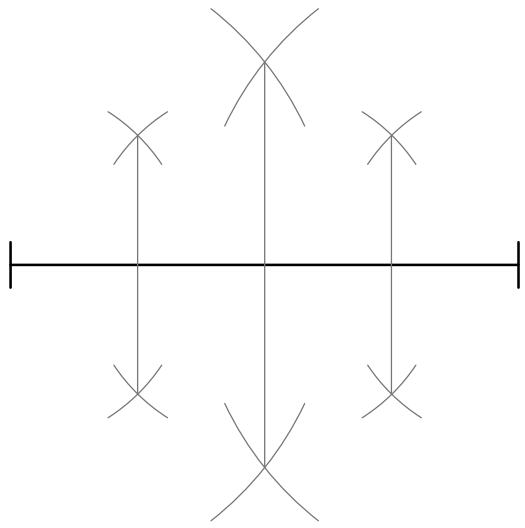
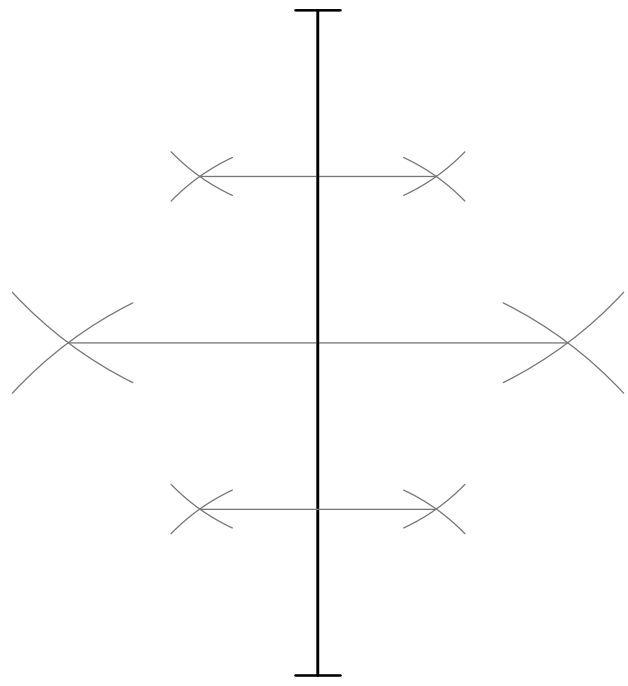


You can visit: <https://youtu.be/BUGnjDGkC30> for a step by step video of the construction method.

**Bisection of a line into 4 equal parts ex.1 - STARTER SHEET**

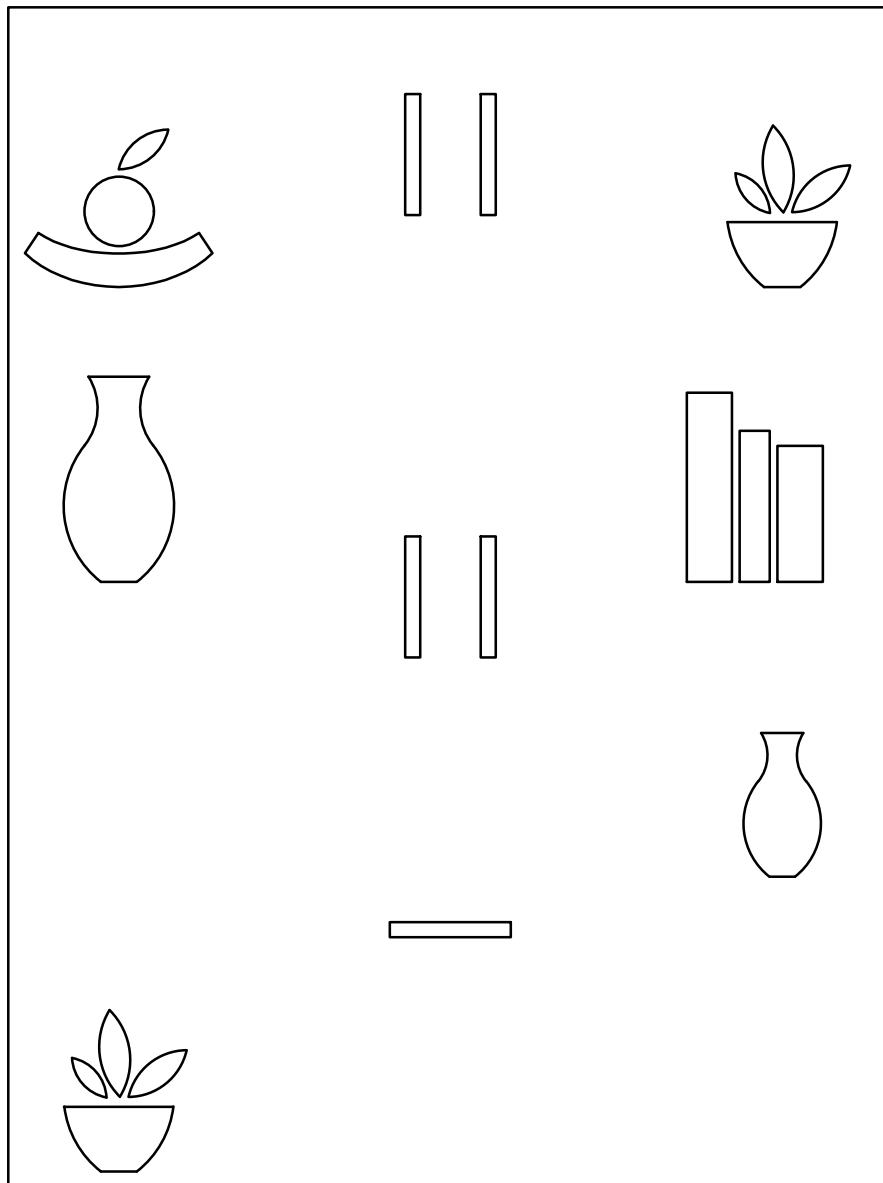
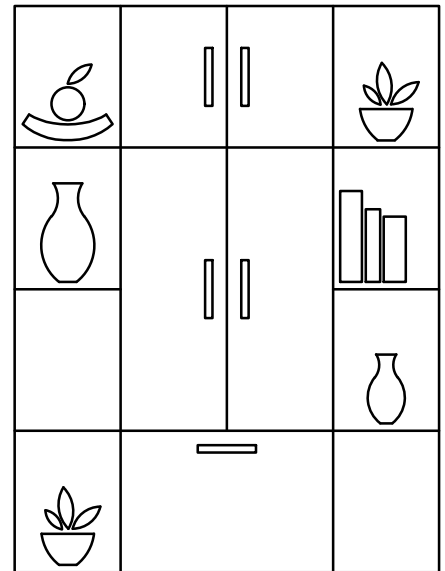


**Bisection of a line into 4 equal parts ex.1 - ANSWER SHEET**



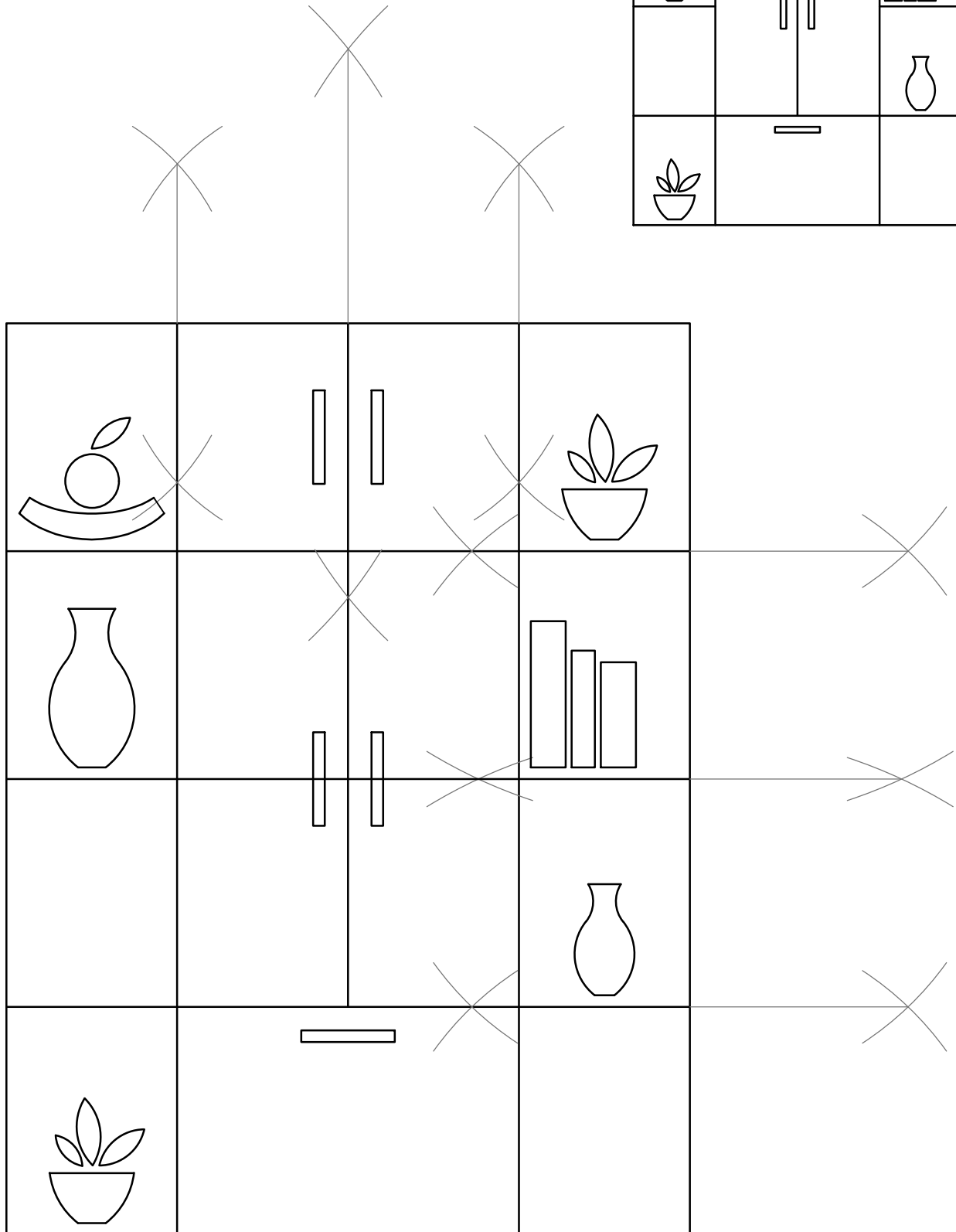
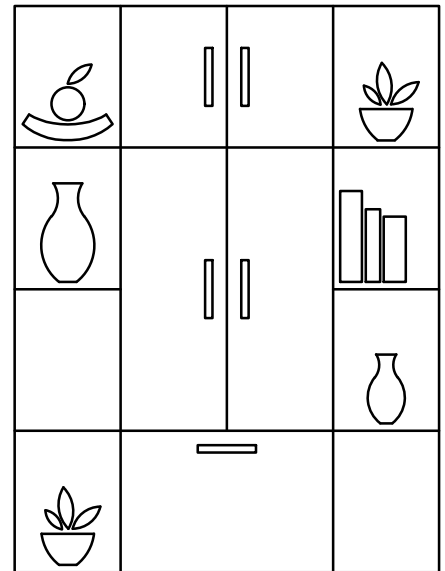
## Bisection of a line into 4 equal parts, exercise 2 - STARTER SHEET

Bisect the sides of the given rectangle into four equal parts and complete the drawing to obtain a decorative shelving unit as shown.



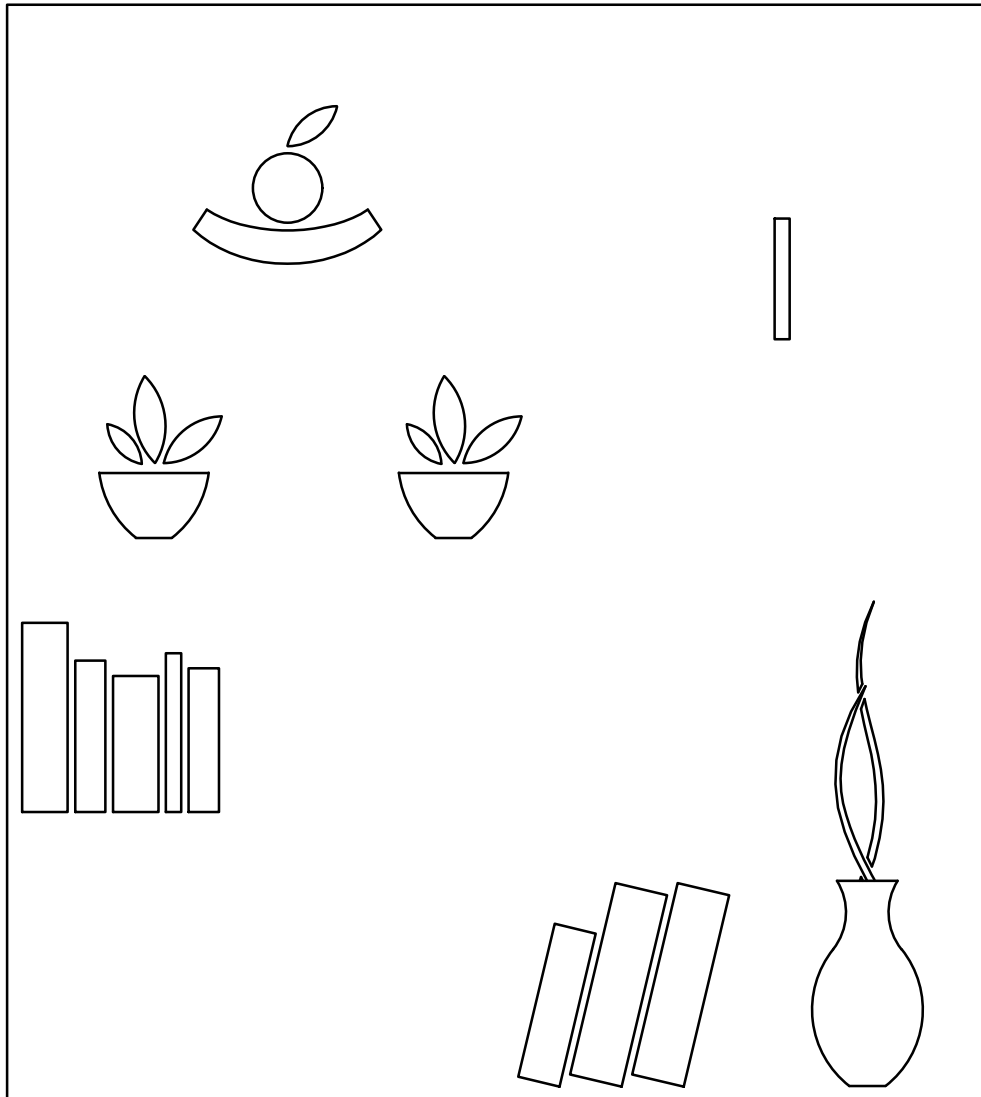
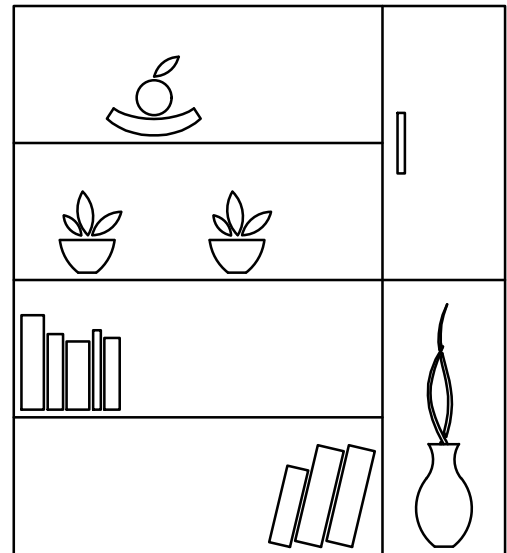
## Bisection of a line into 4 equal parts, exercise 2 - ANSWER SHEET

Bisect the sides of the given rectangle into four equal parts and complete the drawing to obtain a decorative shelving unit as shown.



**Bisection of a line into 4 equal parts,  
exercise 3 - STARTER SHEET**

Bisect the sides of the given rectangle into four equal parts and complete the drawing to obtain a decorative shelving unit as shown.



**Bisection of a line into 4 equal parts,  
exercise 3 - ANSWER SHEET**

Bisect the sides of the given rectangle into four equal parts and complete the drawing to obtain a decorative shelving unit as shown.

