

TRACER UNE FIGURE GEOMETRIQUE A PARTIR DE SON PROGRAMME DE CONSTRUCTION

1. Draw a rectangle whose length is twice the width.
2. Draw a rectangle 6 cm long and 3 cm wide.
3. Draw a circle of radius 4 cm.
4. Draw a circle with center O and diameter of 6 cm.
5. Draw a circle of center O and radius 3 cm.
6. Draw a square whose diagonals measure 5 cm.
7. Draw a square ABCD with sides of 4 cm. Draw the diagonal BD. S marks the middle of BD. Trace the SC segment.
8. Draw a square ABCD with sides of 4 cm. S marks the midpoint of CD. Draw segments SA and SB.
9. Draw a triangle ABC where $AB = AC = 5$ cm.
10. Draw a rectangle triangle where the sides of the right angle measure 7 cm and 5 cm.
11. Draw a triangle ABC where $CA = 5$ cm and $BA = 6$ cm.

Ce document est accompagné d'un fichier MP3 reprenant dans l'ordre les 11 programmes de construction, dénommé 3- Programmes 1-11.