

A diagram of a square with an inscribed circle. The square's vertices are labeled A (top), B (right), C (bottom), and D (left). The circle's points of tangency with the sides are labeled E (top), F (right), G (bottom), and H (left). A vertical line segment connects the top side AB at point A to the bottom side CD at point E. This segment is labeled I on the left and J on the right. Arrows on the segment point towards E from both A and F.

1. Imprimez le document
2. Remplissez les mesures du croquis (si vous voulez ajouter autres dimensions anotez les mesures dans le dessin)
3. Sauvegarder le document
4. Télécharger le document en Personnalisation (option images)
5. Dans le champ obligatoire s'il vous plaît écrivez: **Dimensions document attaché**

