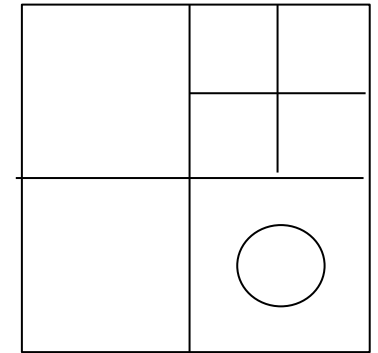
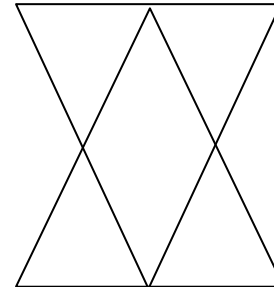
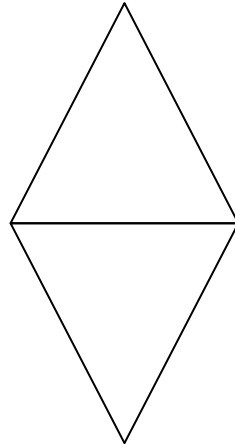
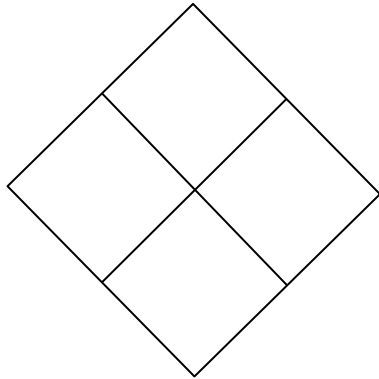


LA « COPIE FLASH » en géométrie



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Concepts et lexique géométrique

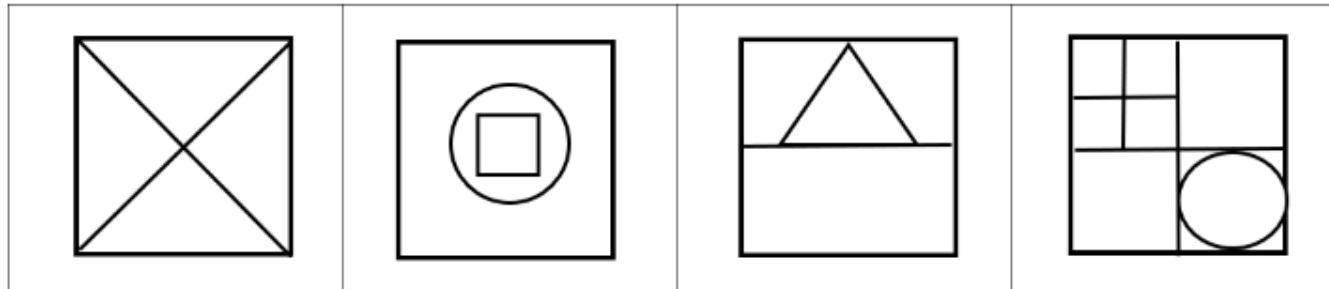
La copie flash géométrique

Déroulement de la copie flash

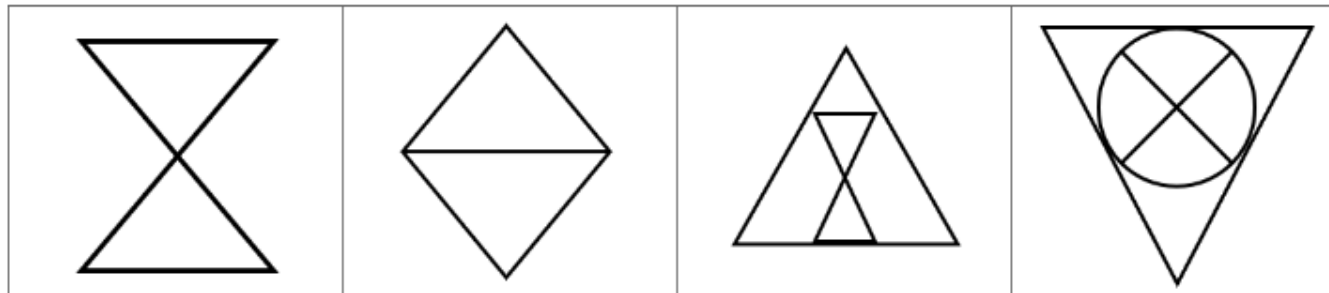
- 1- L'enseignant présente la figure aux élèves durant quelques secondes.
- 2- Il cache la figure.
- 3- Il montre la figure une deuxième fois.
- 4- Il la cache à nouveau.
- 5- Il la montre une dernière fois.
- 6- Il la cache.
- 7- Les élèves reproduisent la figure sur une ardoise ou sur une feuille.
- 8- On vérifie en comparant avec le modèle.

Proposer aux élèves de travailler durant une période de quelques semaines à partir des variations autour d'une figure de référence.

Variations autour du carré

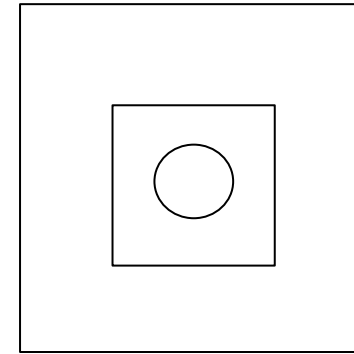
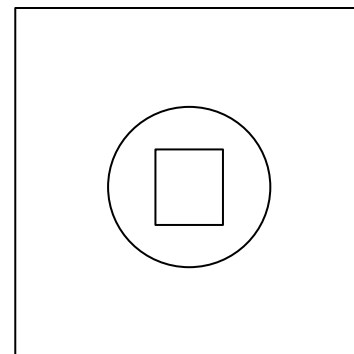
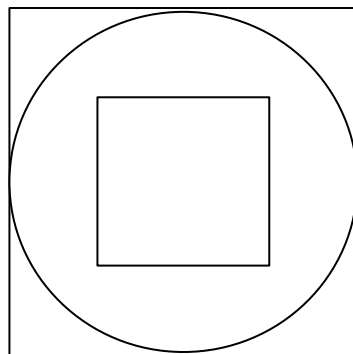
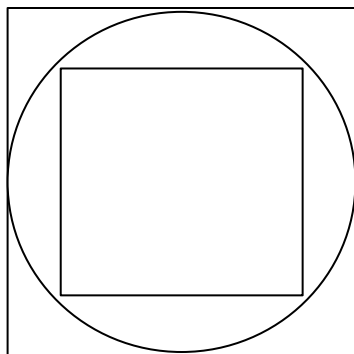


Variations autour du triangle

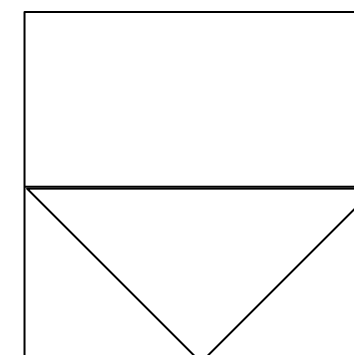
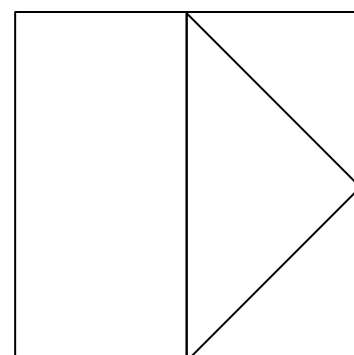
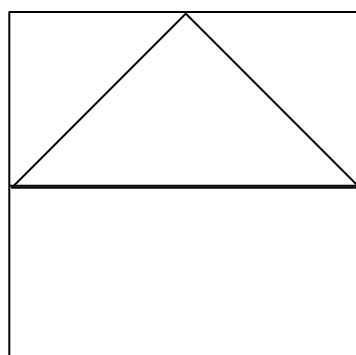
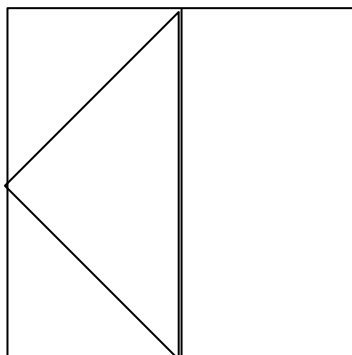


Lexique Géométrique

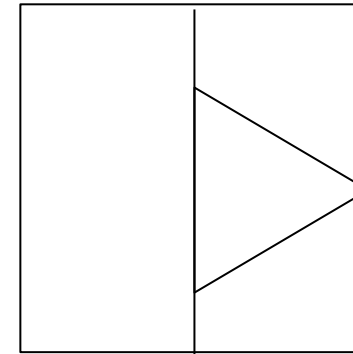
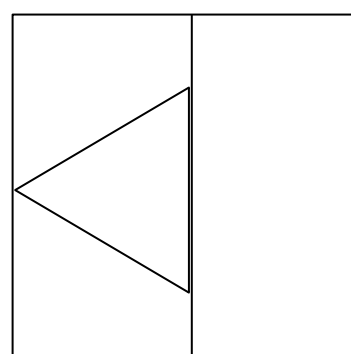
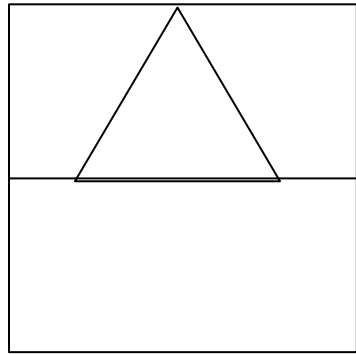
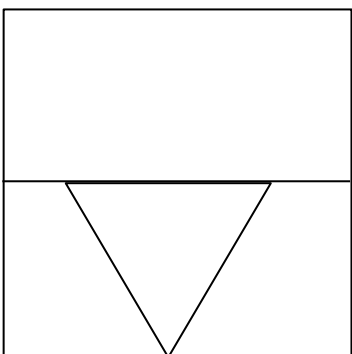
À l'intérieur
A l'extérieur
Au centre
petit / grand



Vers la gauche
Vers la droite
Vers le haut
Vers le bas
Milieu du côté

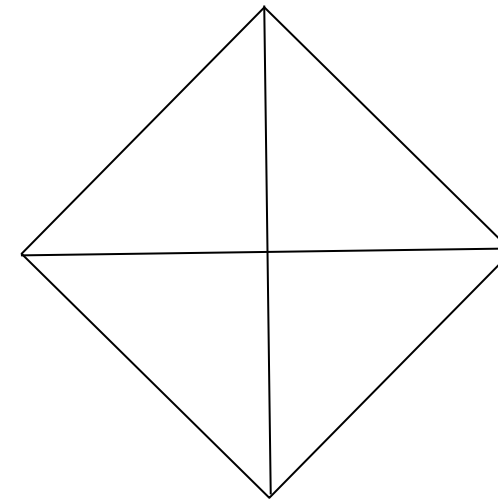
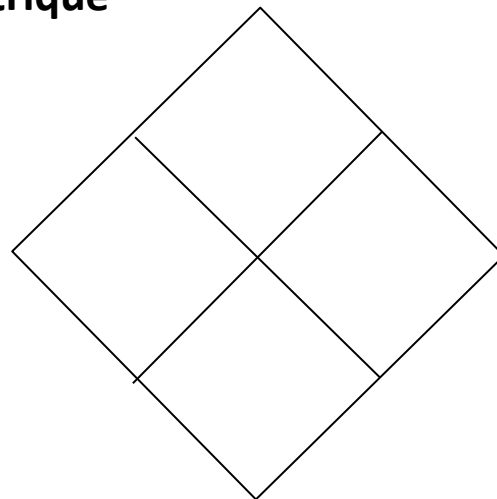
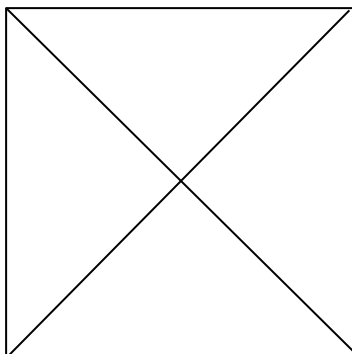
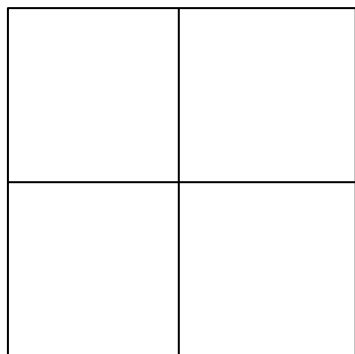


Milieu des
côtés,
Puis encore
milieu du
segment
obtenu

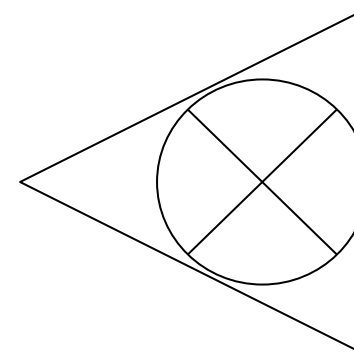
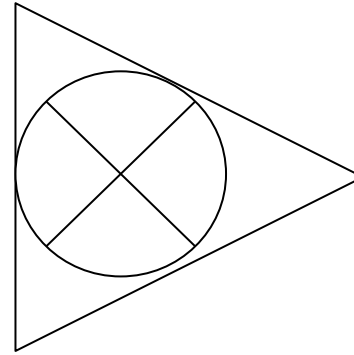
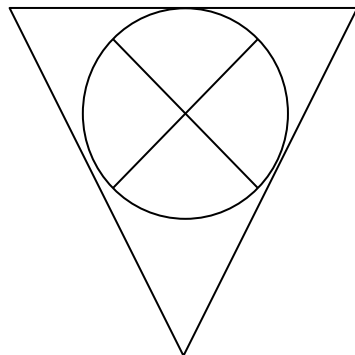
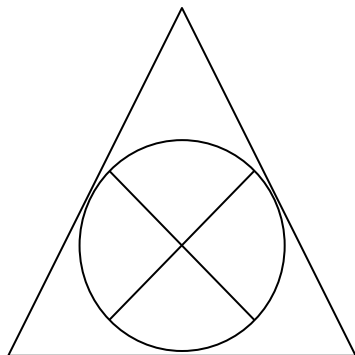


Lexique Géométrique

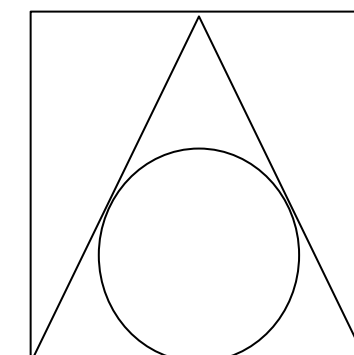
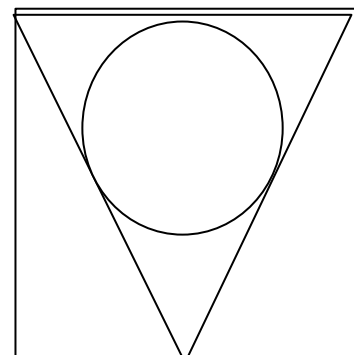
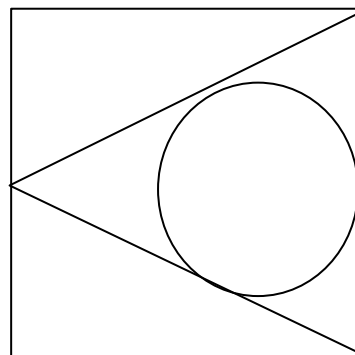
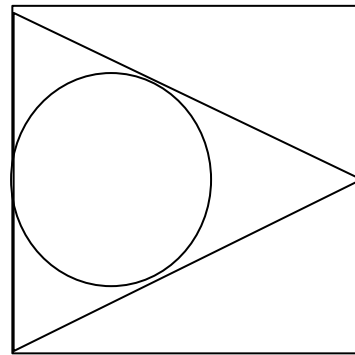
Point
Milieu du côté
Diagonale
Horizontale
Verticale...
Relie les milieux des
2 côtés opposés



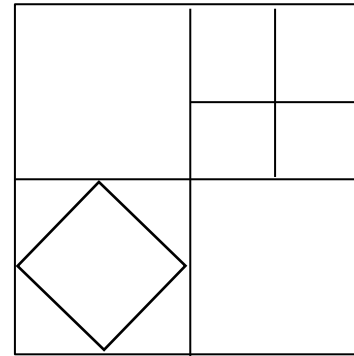
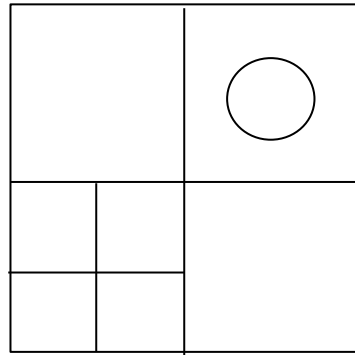
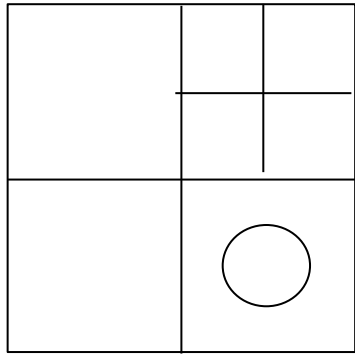
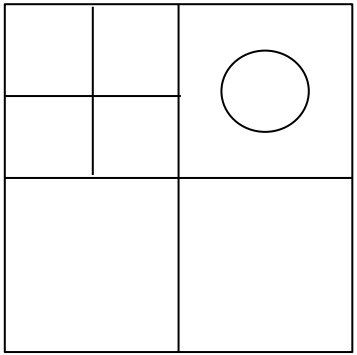
Diamètre
Angle droit



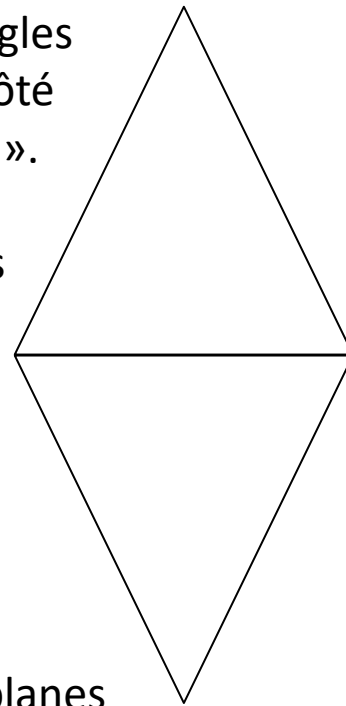
Intérieur
Sommet
Côté
Milieu
Gauche
Droite



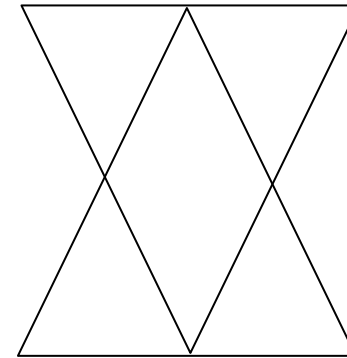
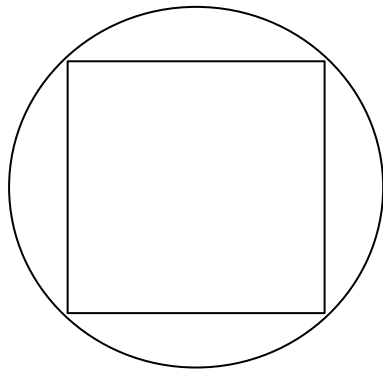
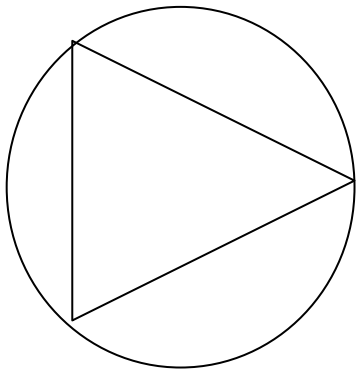
Lexique Géométrique



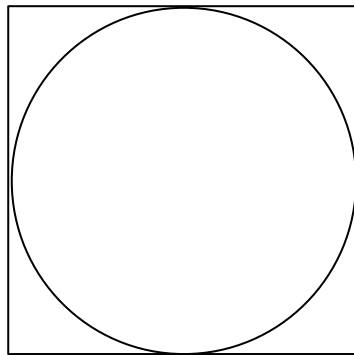
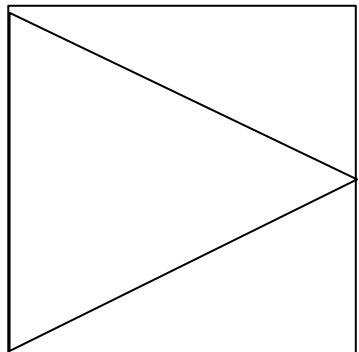
« Deux triangles qui ont un côté en commun ».
Extraits des Programmes



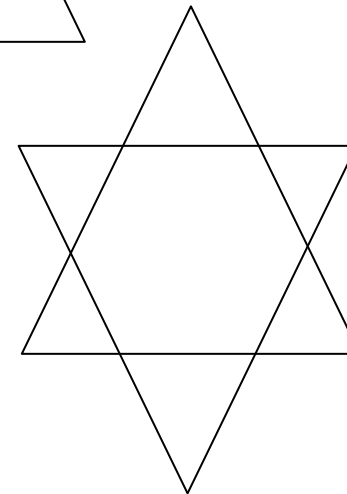
Gauche, droite, sur, sous,
au-dessus, en-dessous



« Figures planes juxtaposées, superposées »
Extraits des Programmes



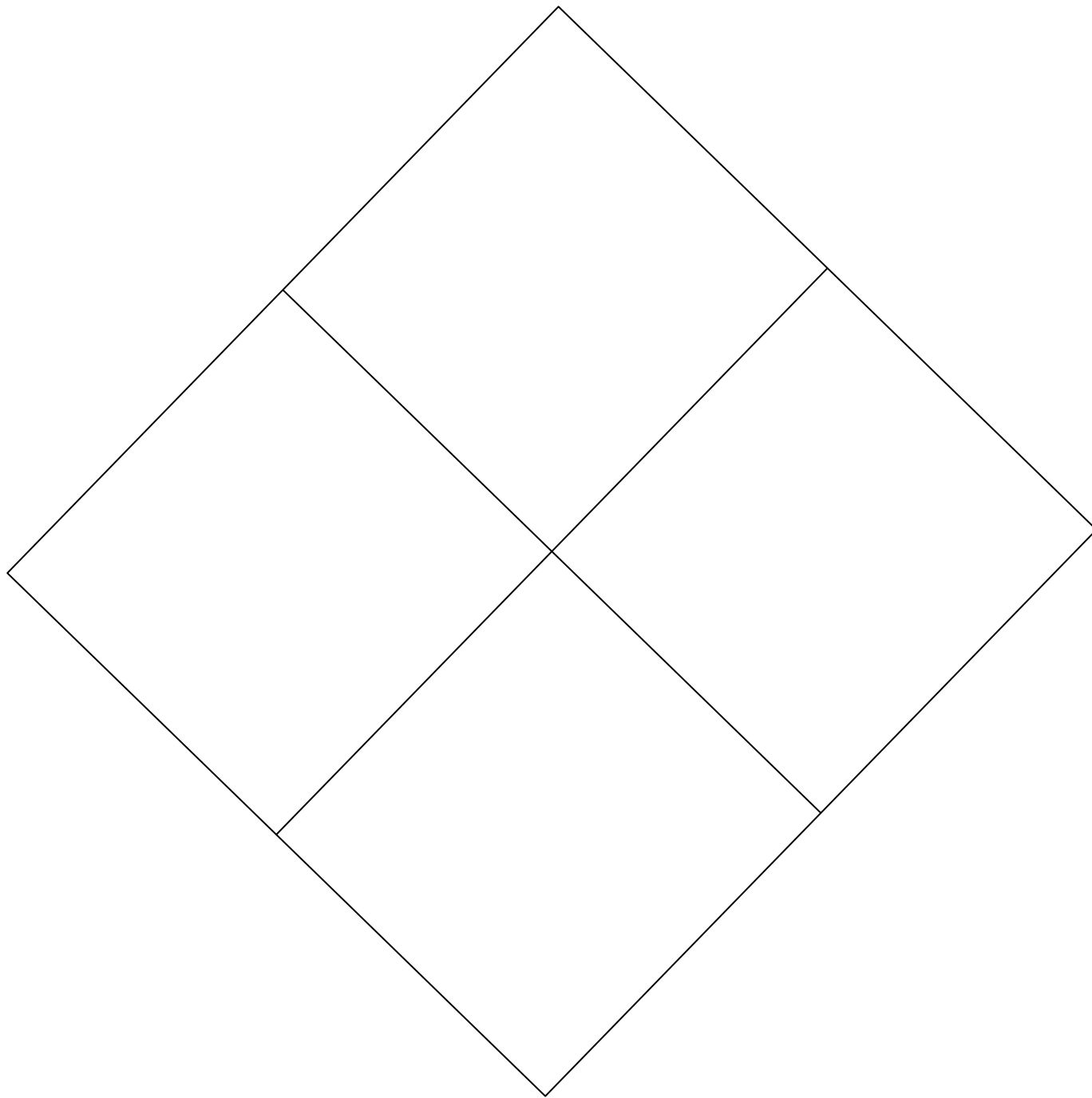
« Il y a un triangle dans un carré.
Deux sommets du triangle sont des sommets du carré. »
Extraits des Programmes





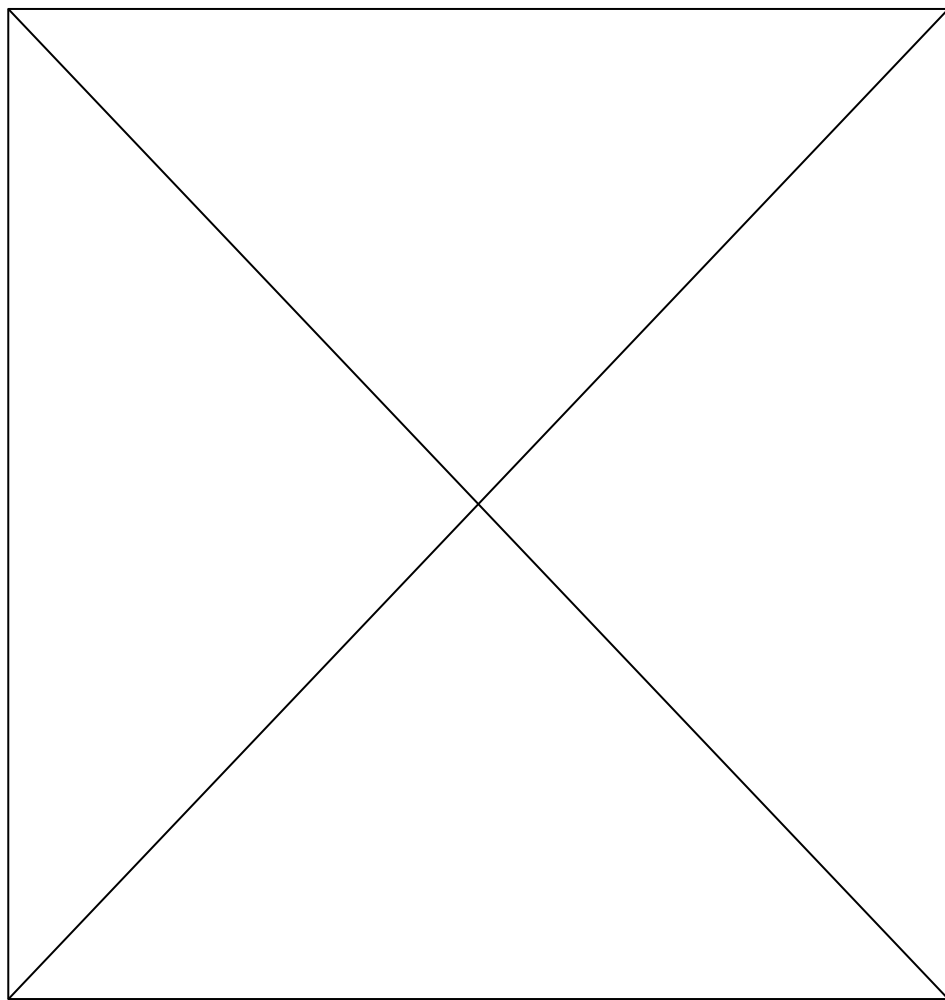
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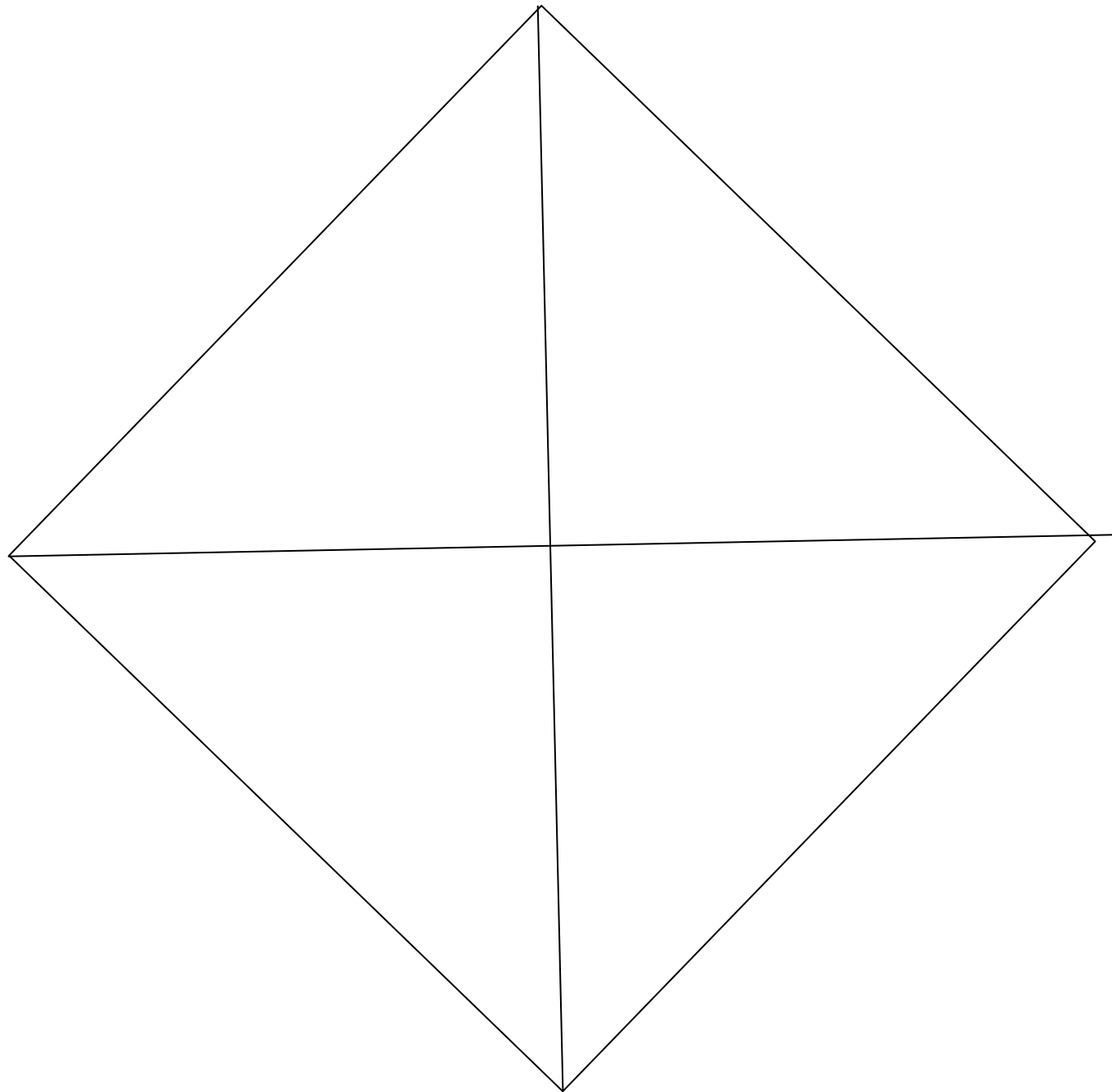
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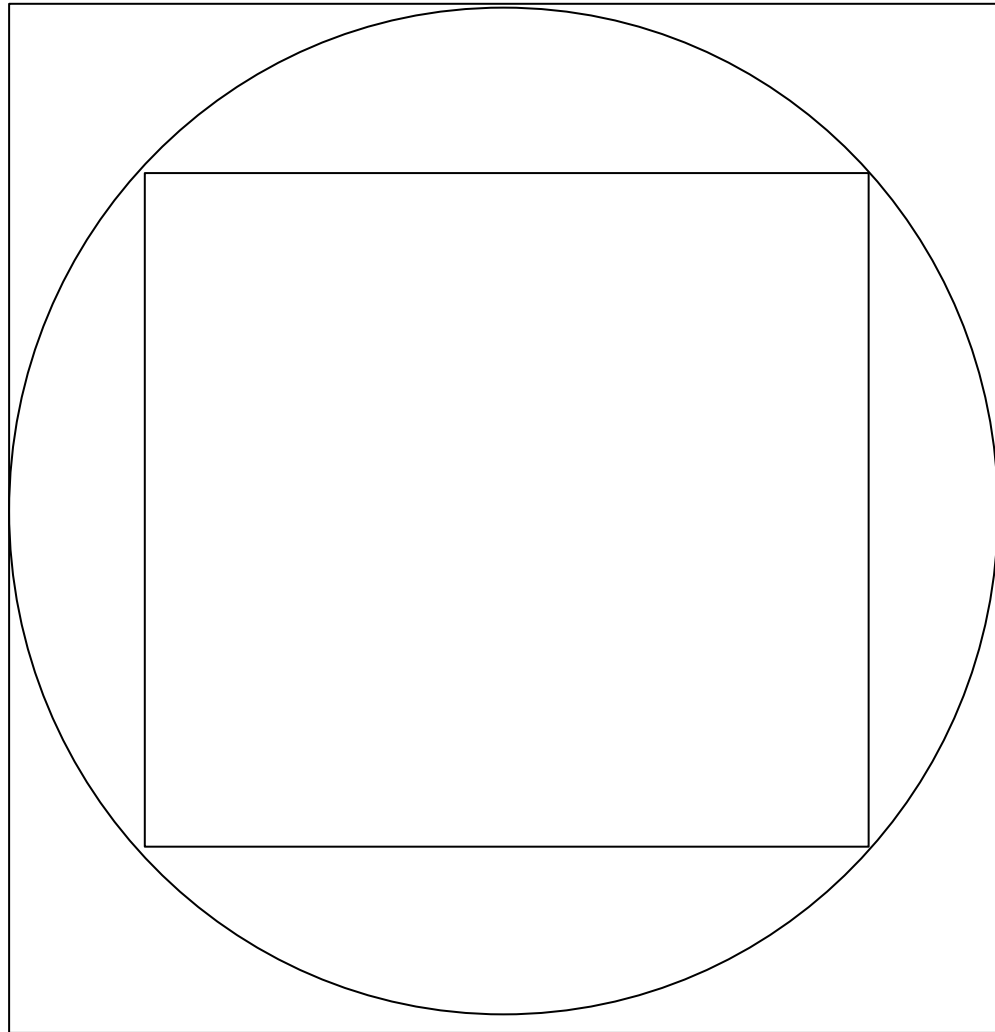
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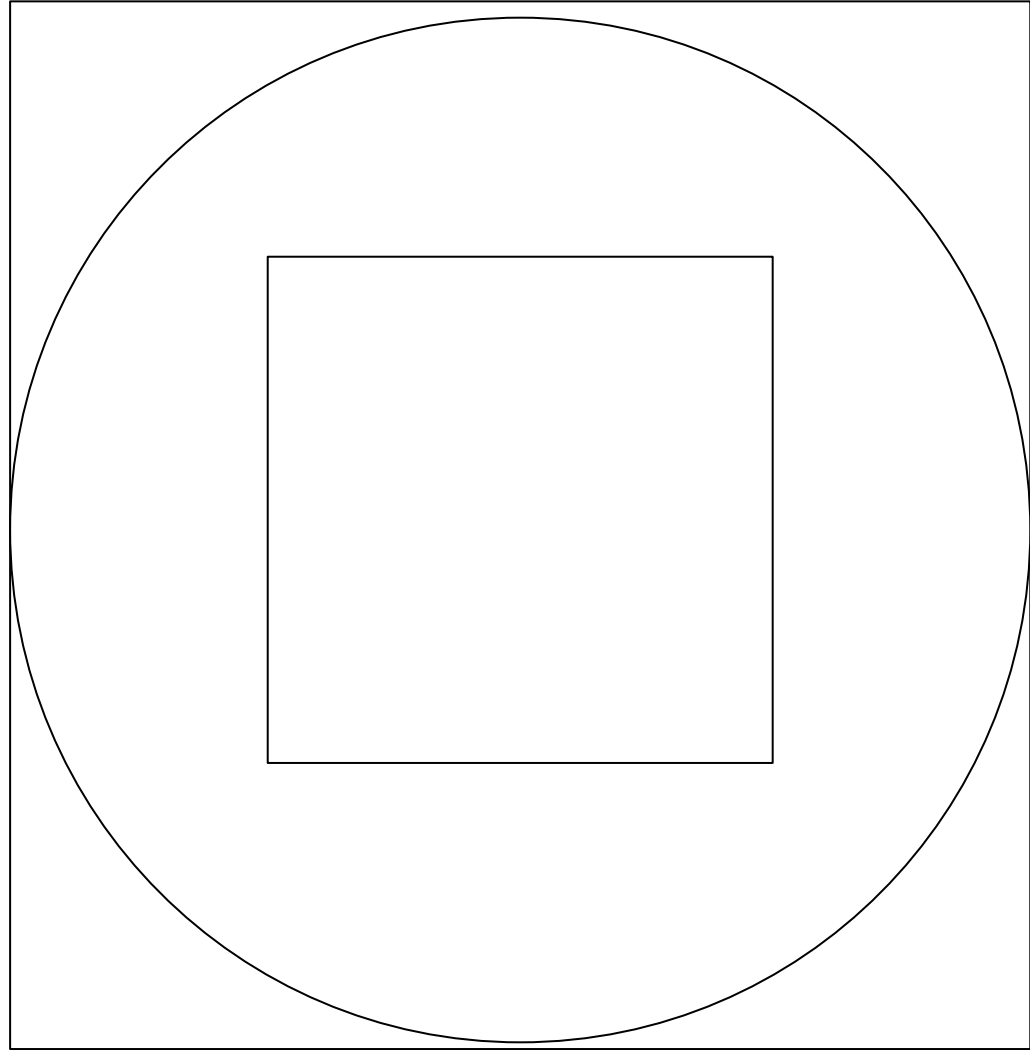
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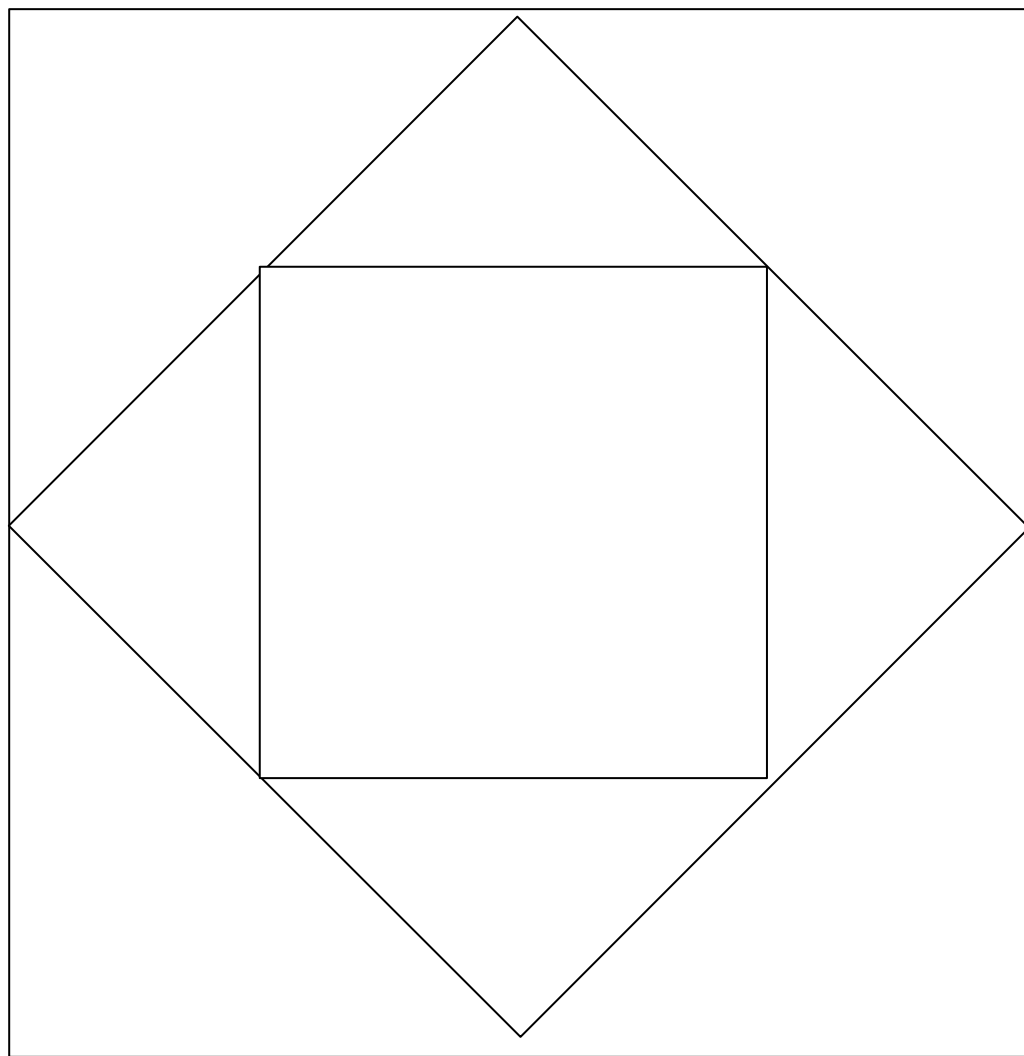
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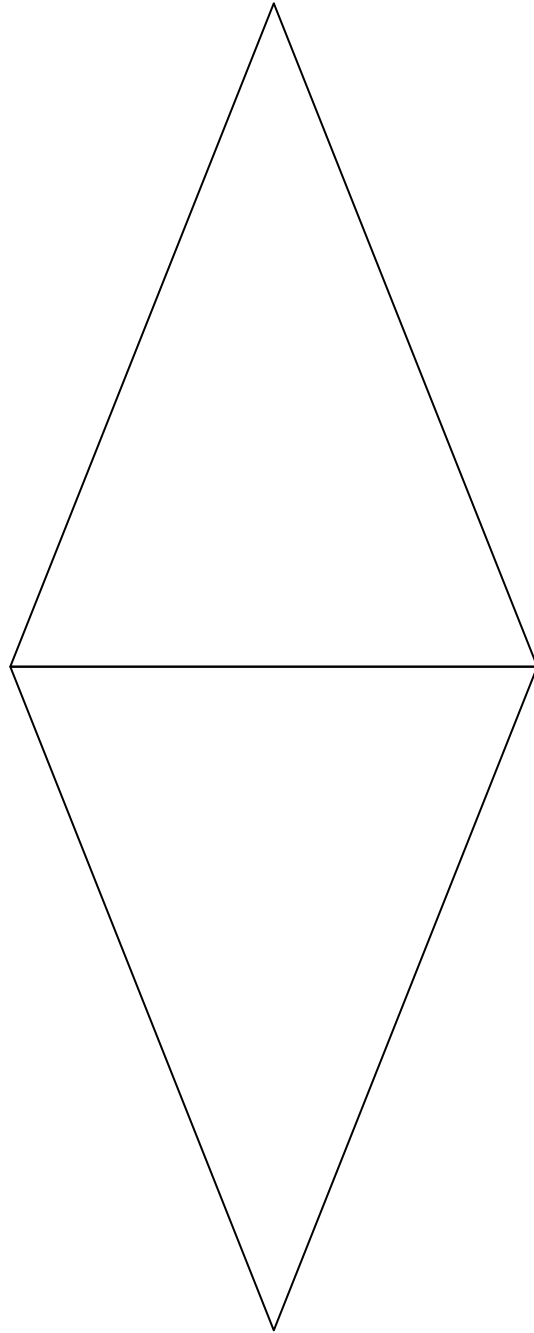
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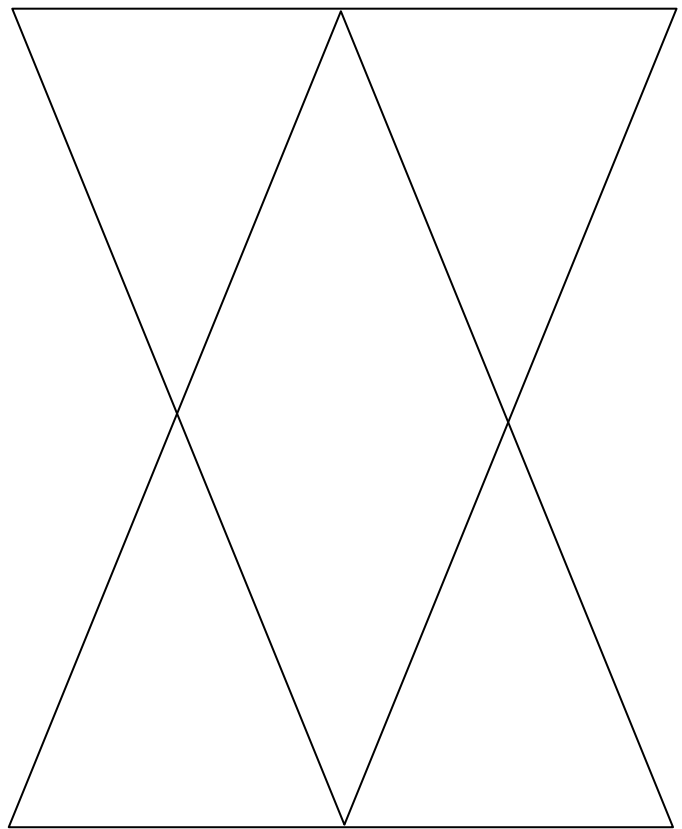
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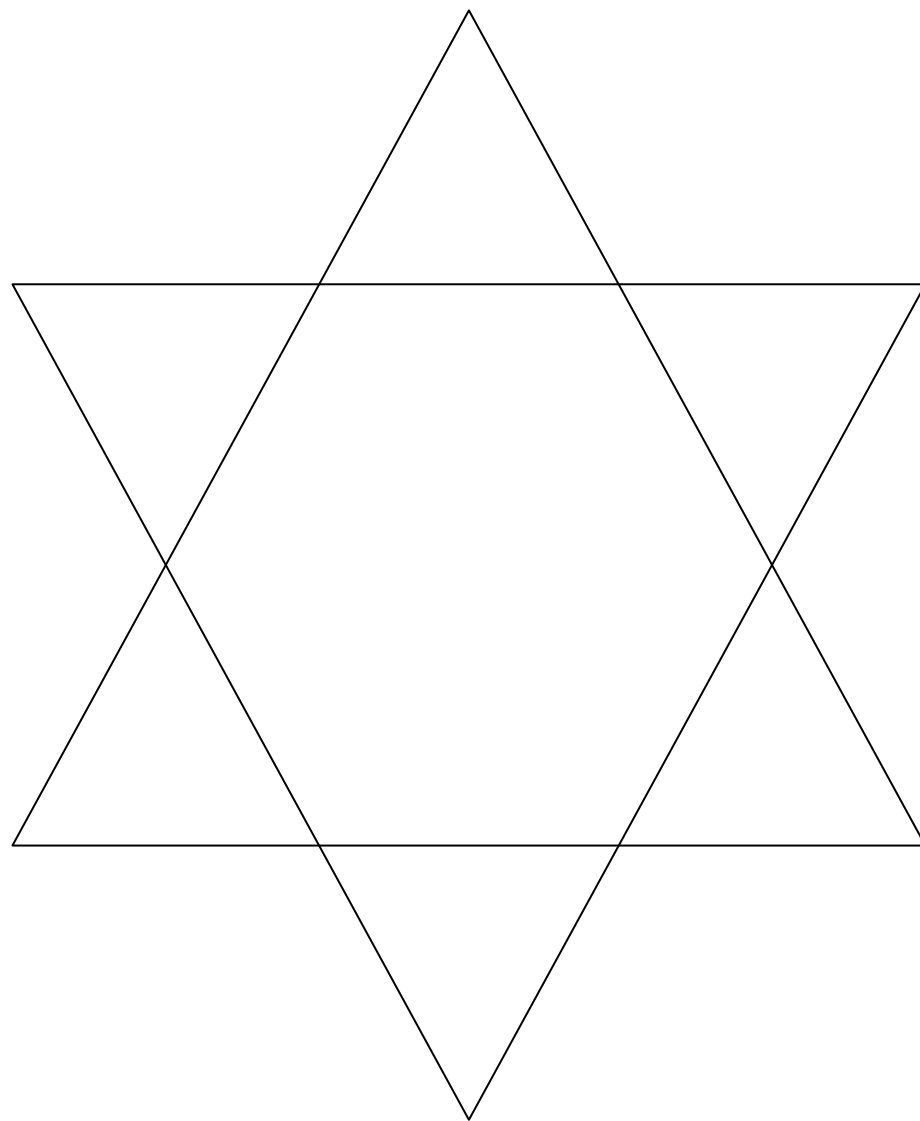
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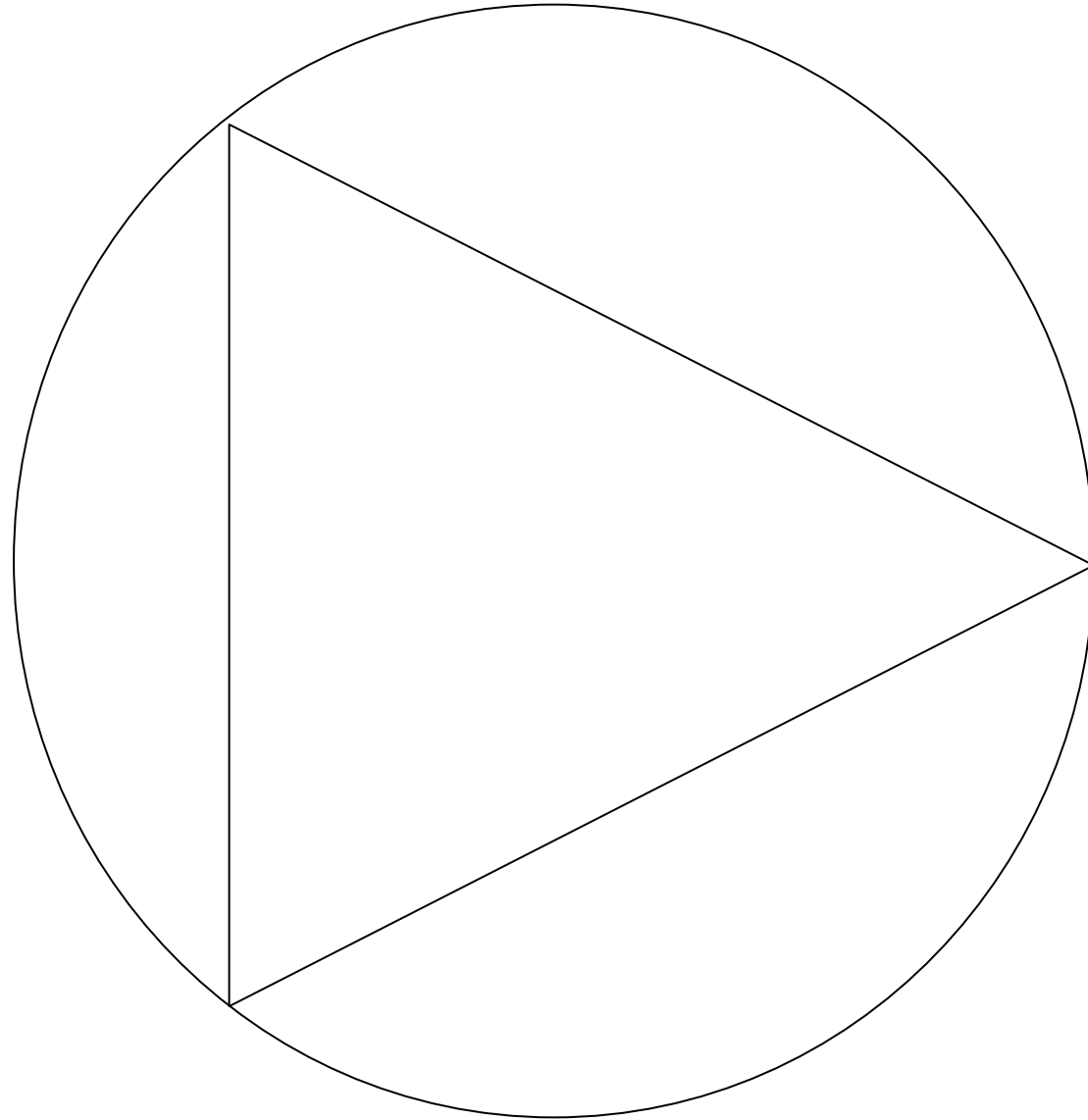
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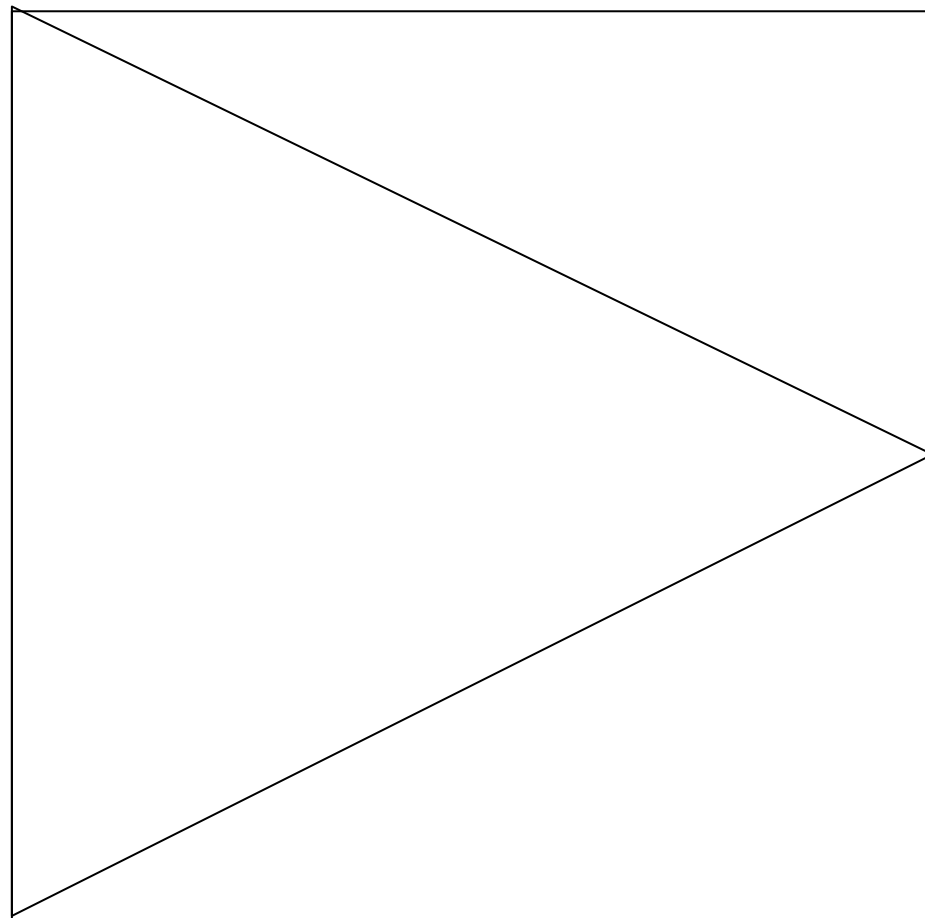
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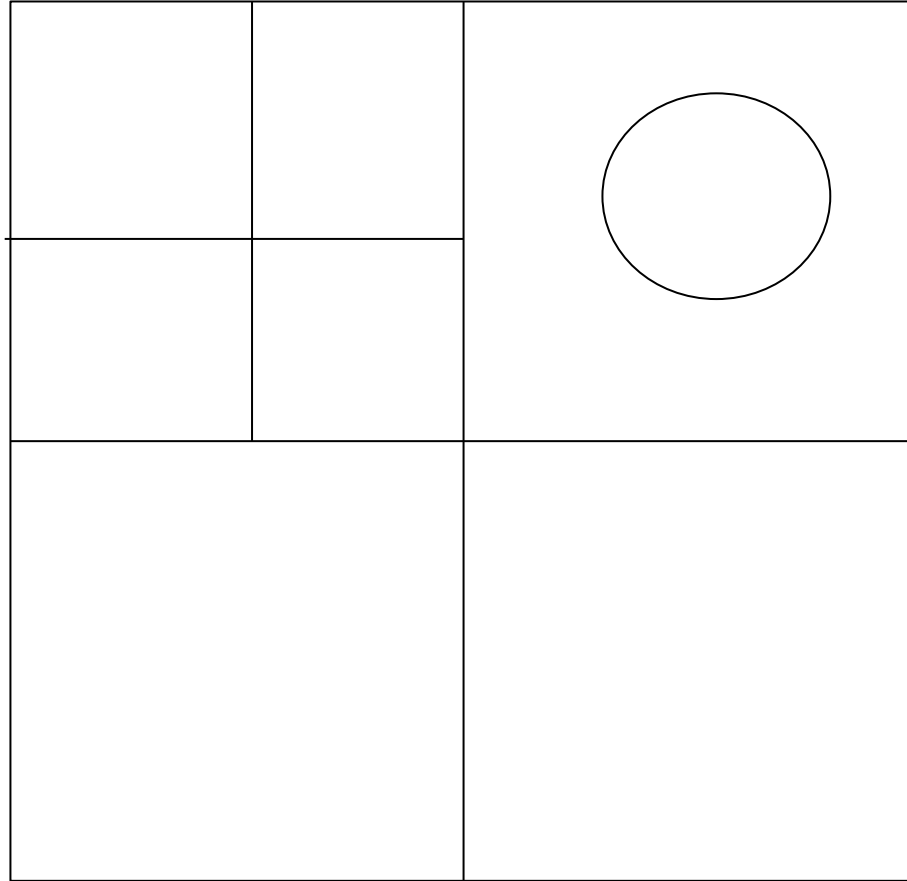
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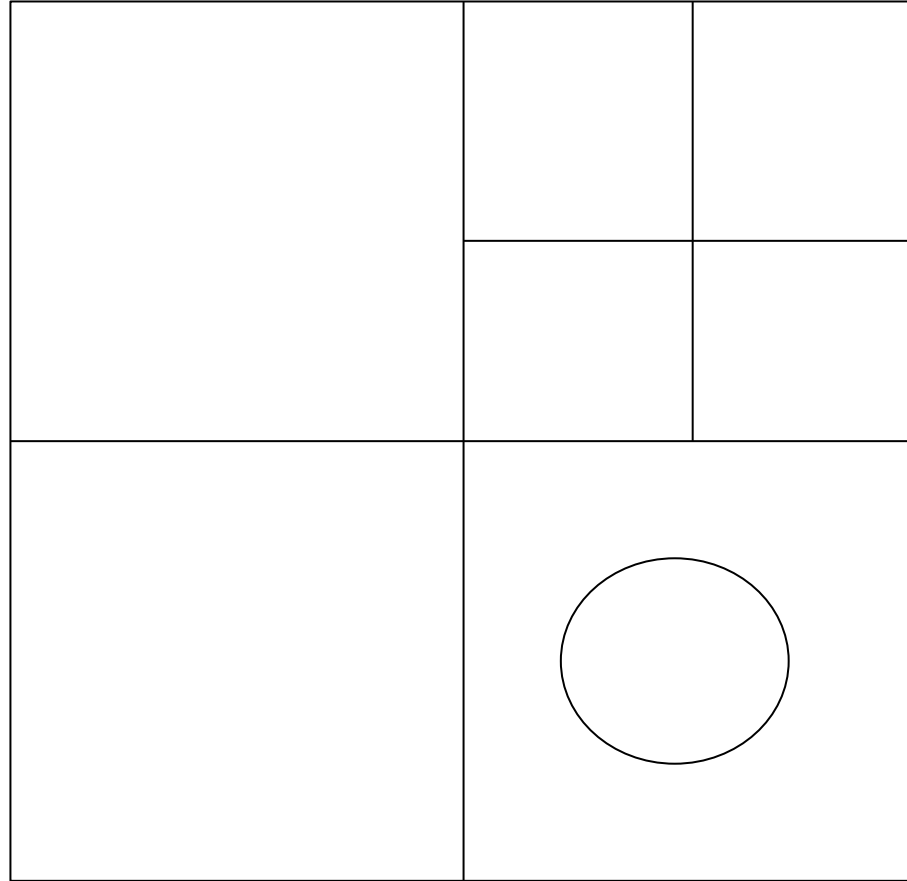
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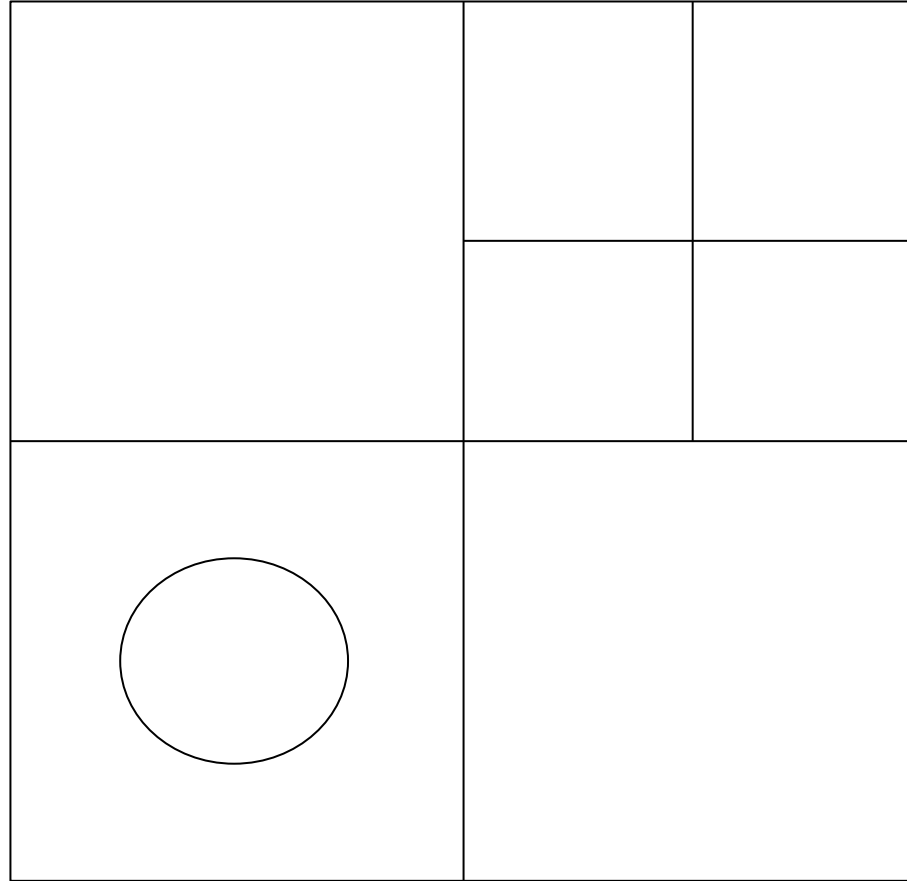


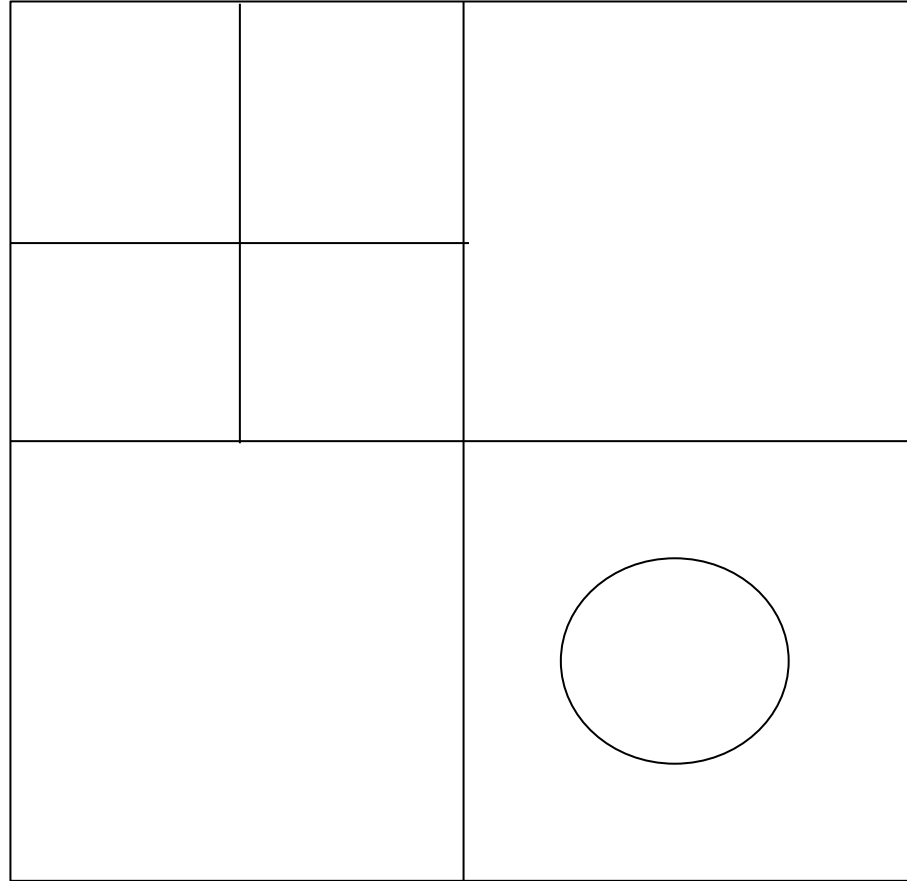
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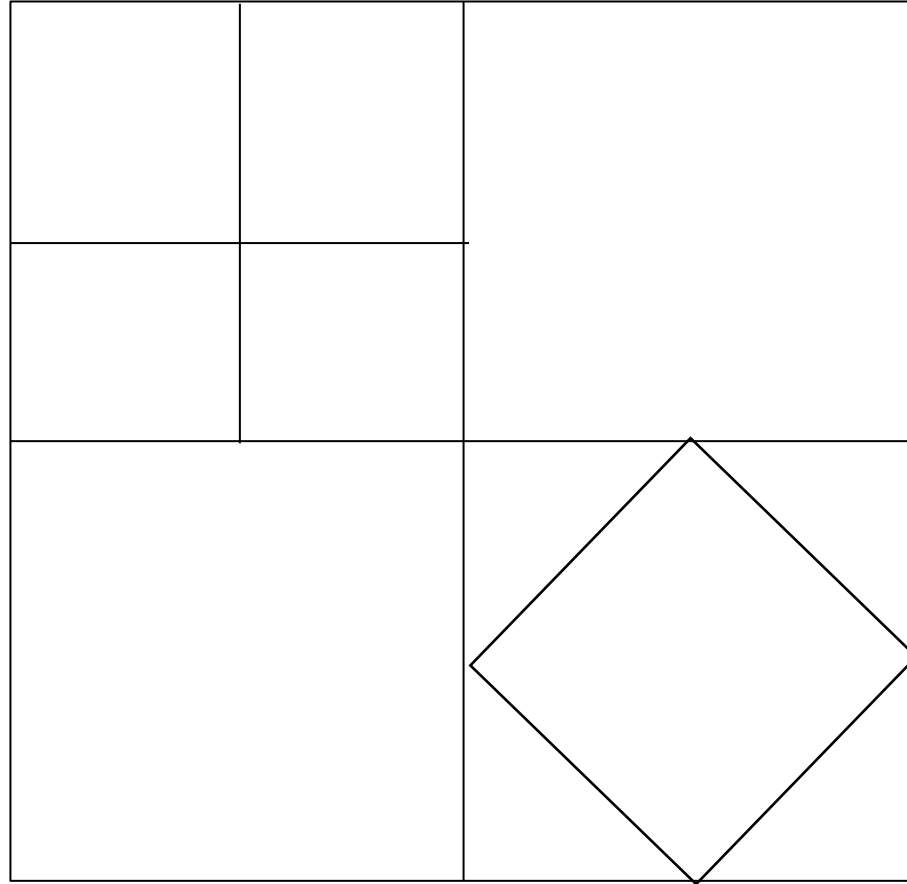
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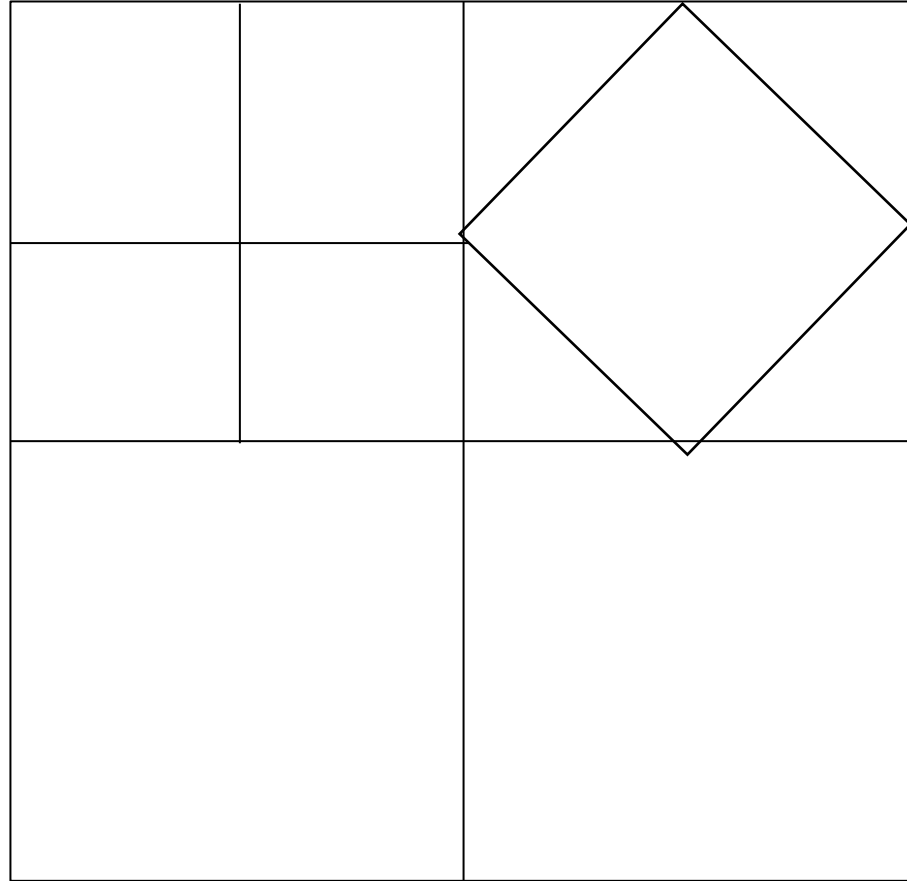


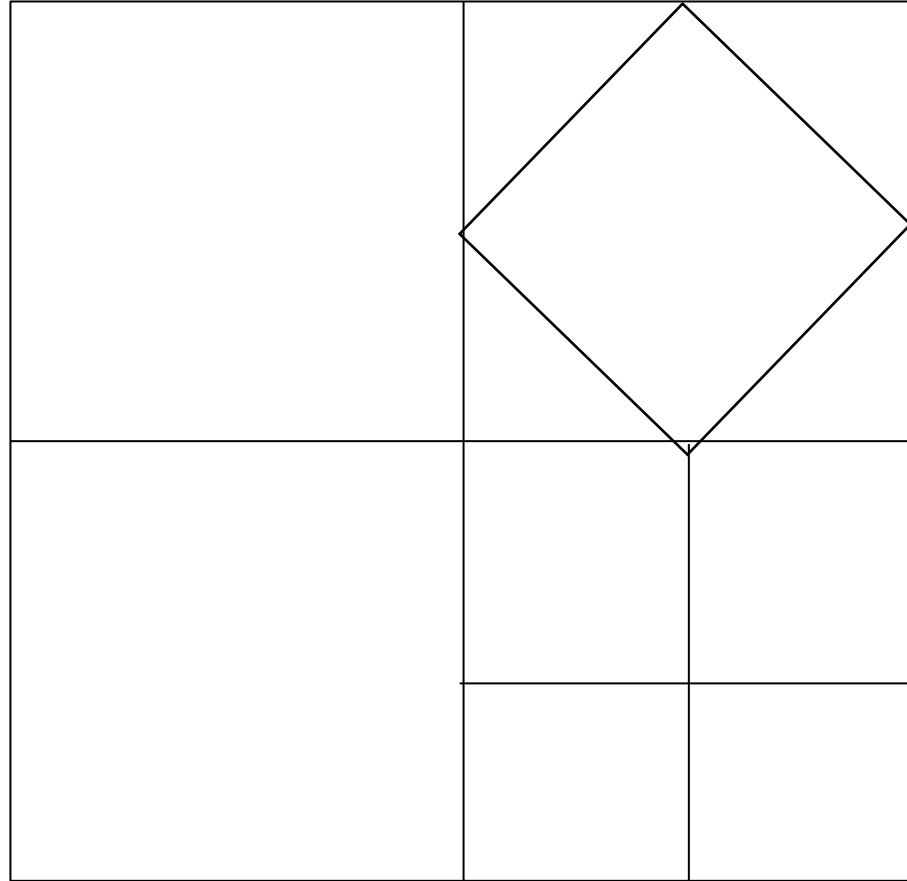


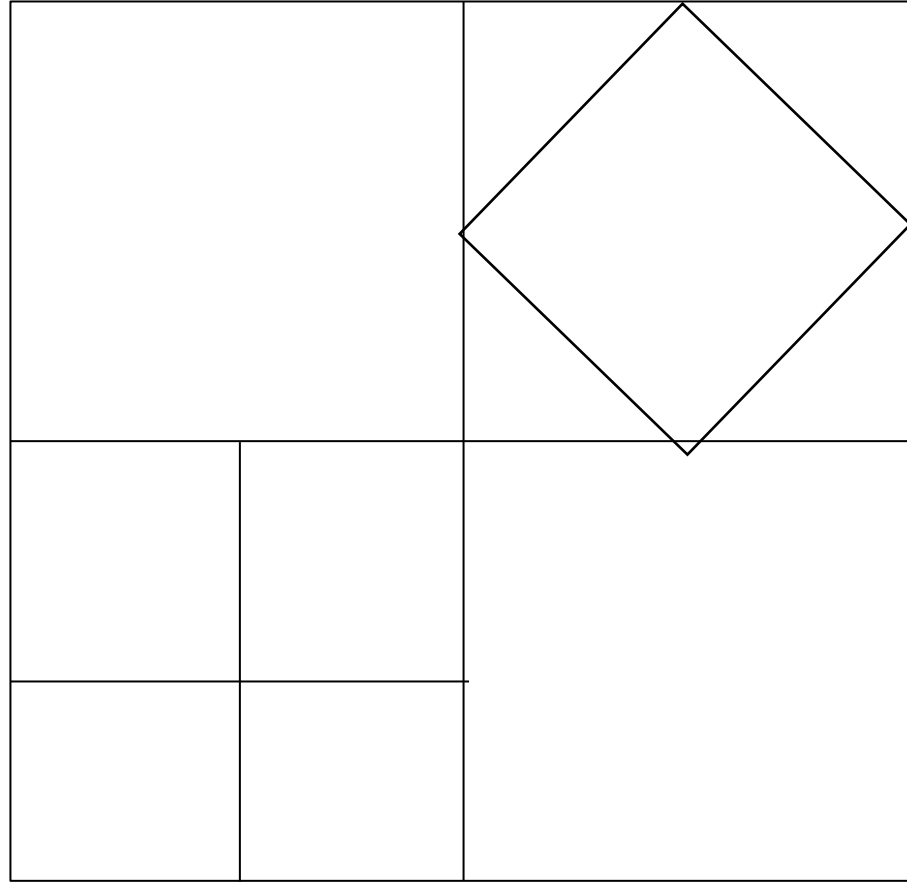


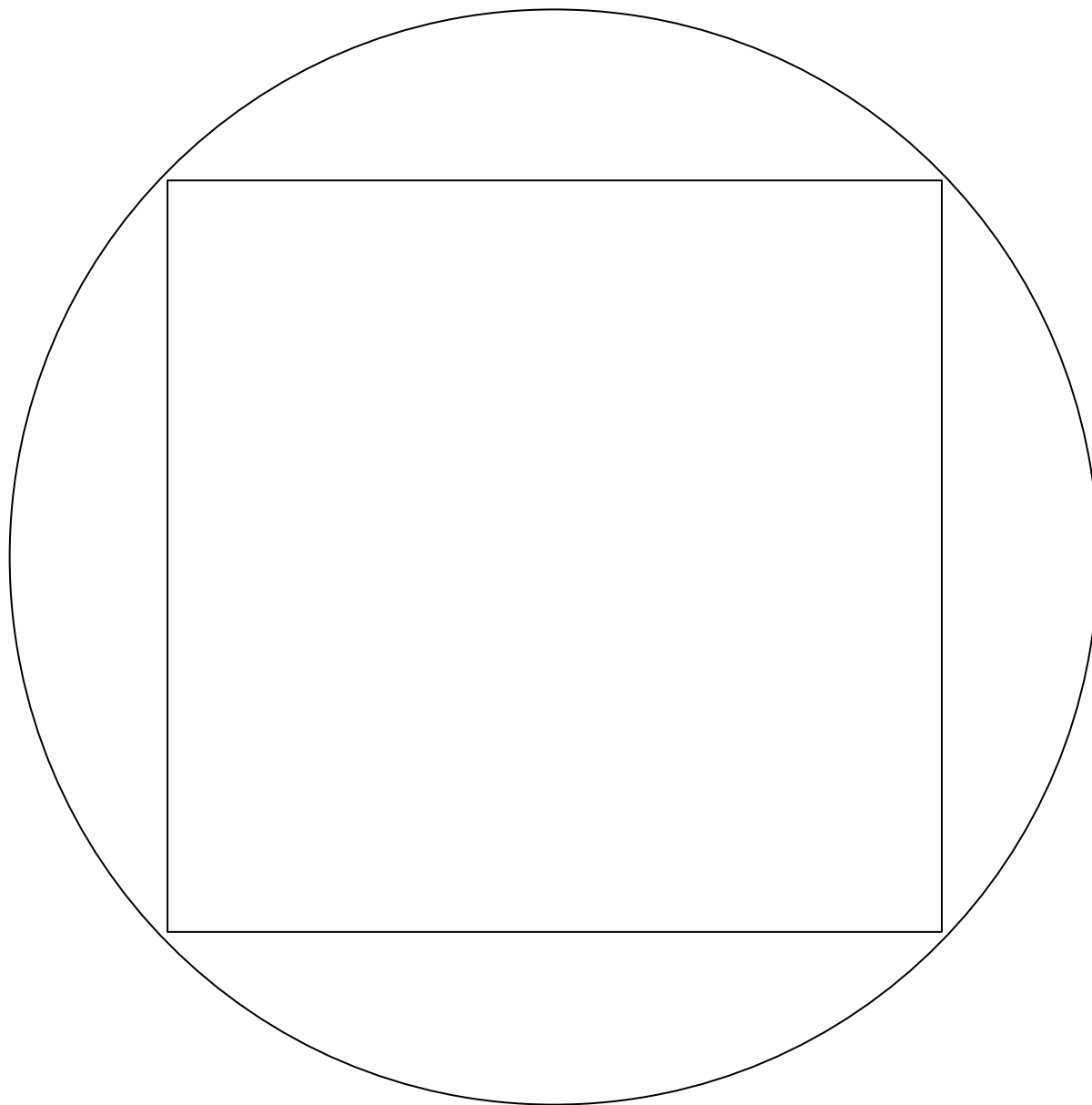






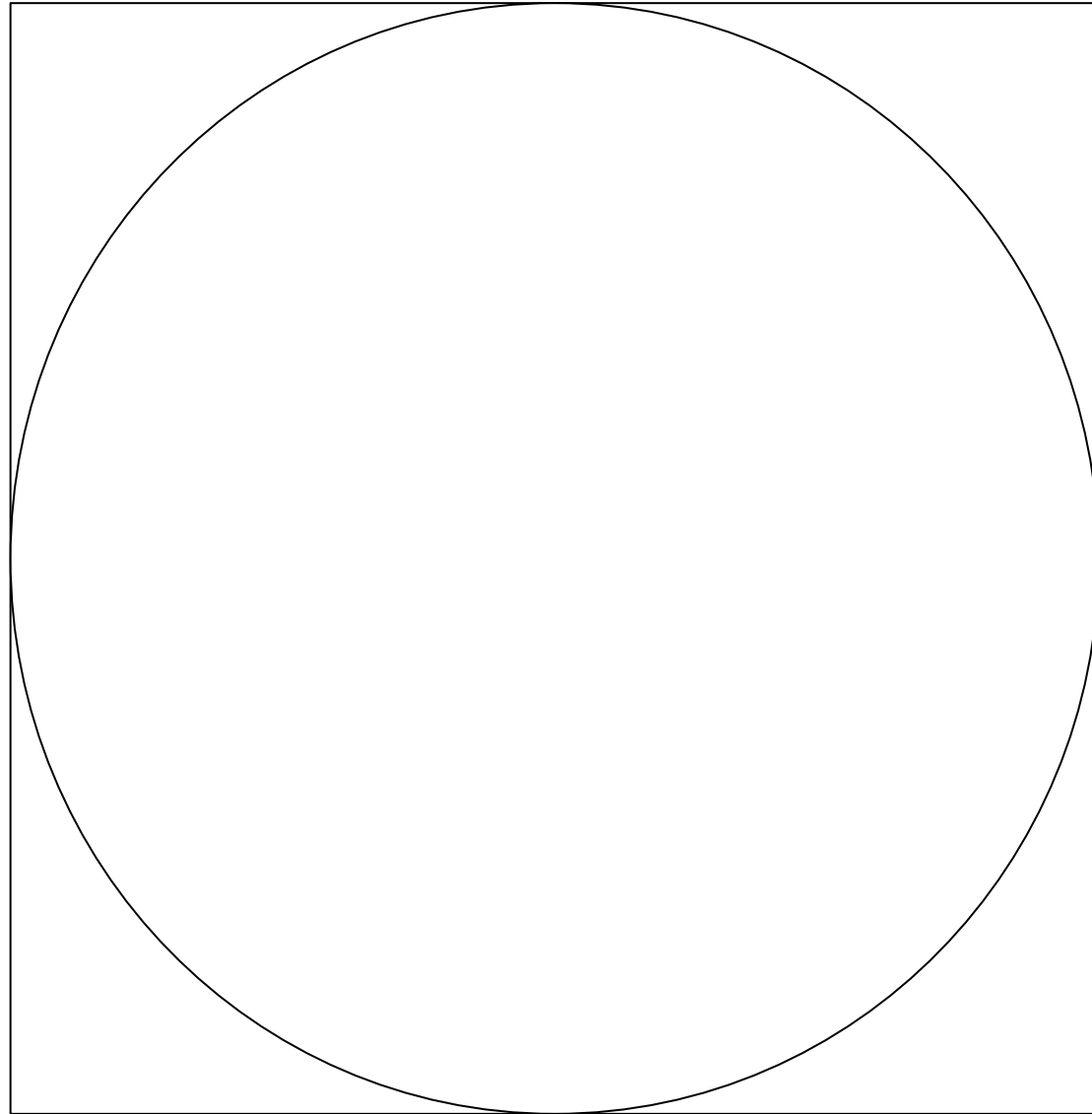






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