



6^e – Révisions axes de symétrie

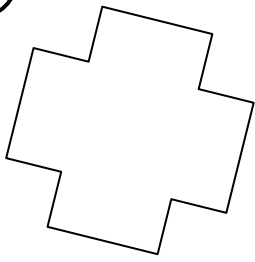
Exercice n°1 : Tracer tous les axes de symétrie de ces figures (s'il y en a).

The grid contains 27 numbered shapes for a symmetry exercise:

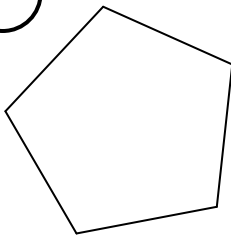
- 1: A vertical cross-like shape with a central vertical bar and two horizontal bars extending from the center.
- 2: A shape with a vertical bar on the left and a diagonal bar extending from the top-left to the bottom-right.
- 3: A four-pointed star with concave sides.
- 4: A six-pointed star with concave sides.
- 5: A four-pointed star with concave sides, rotated 45 degrees.
- 6: A complex shape with multiple points and concave sides.
- 7: A large eight-pointed star with concave sides.
- 8: A trapezoid.
- 9: A diamond shape (rhombus).
- 10: A diamond shape with concave sides.
- 11: A shape with a vertical bar on the left and a diagonal bar extending from the top-right to the bottom-left.
- 12: A parallelogram.
- 13: A parallelogram.
- 14: A shape with a vertical bar on the left and a diagonal bar extending from the top-right to the bottom-left.
- 15: A four-pointed star with concave sides.
- 16: A four-pointed star with concave sides.
- 17: A cross shape with a horizontal bar and a vertical bar.
- 18: A cross shape with a horizontal bar and a vertical bar.
- 19: A cross shape with a horizontal bar and a vertical bar.
- 20: A cross shape with a horizontal bar and a vertical bar.
- 21: A cross shape with a horizontal bar and a vertical bar.
- 22: A cross shape with a horizontal bar and a vertical bar.
- 23: A cross shape with a horizontal bar and a vertical bar.
- 24: A cross shape with a horizontal bar and a vertical bar.
- 25: A cross shape with a horizontal bar and a vertical bar.
- 26: A cross shape with a horizontal bar and a vertical bar.
- 27: A cross shape with a horizontal bar and a vertical bar.

Exercice n°2 : Tracer tous les axes de symétrie de ces figures.

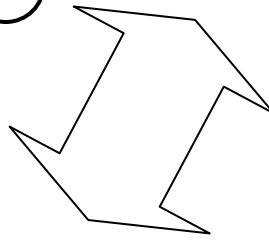
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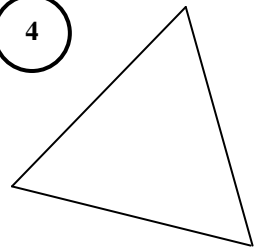
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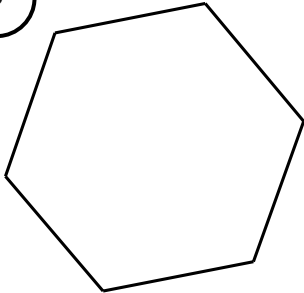
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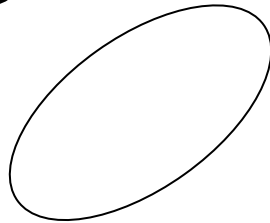
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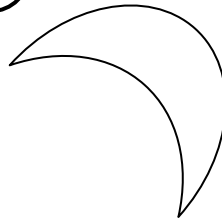
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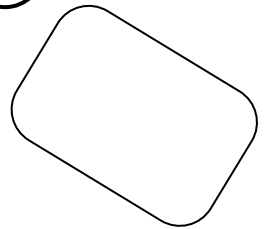
6



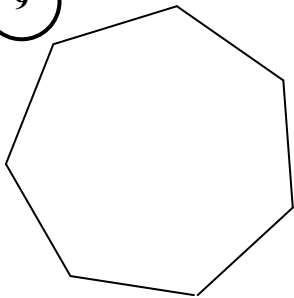
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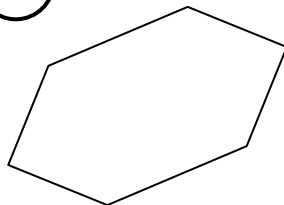
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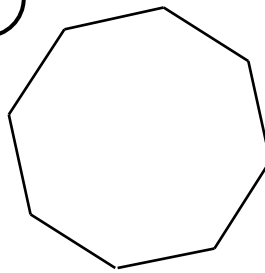
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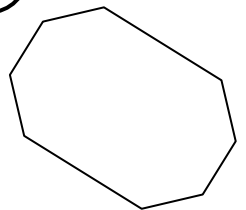
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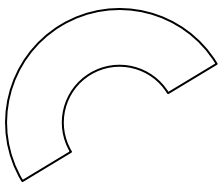
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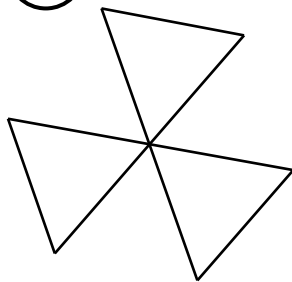
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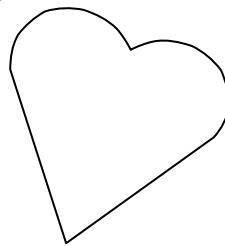
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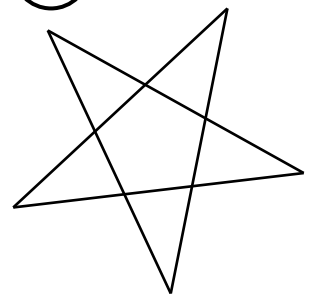
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15

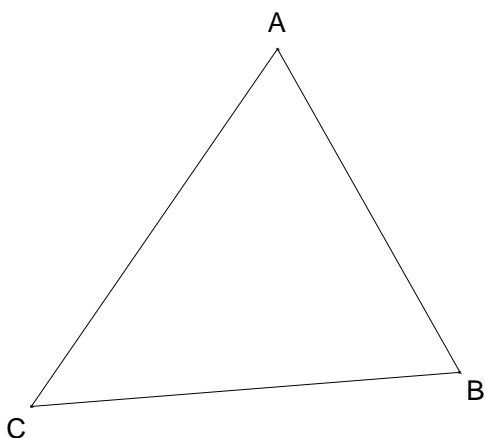


16



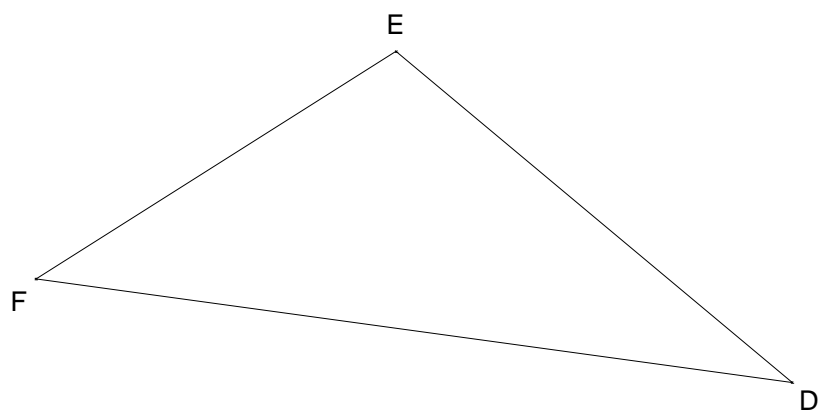
Exercice n°3 :

Construire à l'aide d'une règle les 3 médiatrices du triangle ABC.



Exercice n°4 :

Construire à l'aide d'une règle les 3 médiatrices du triangle EDF.





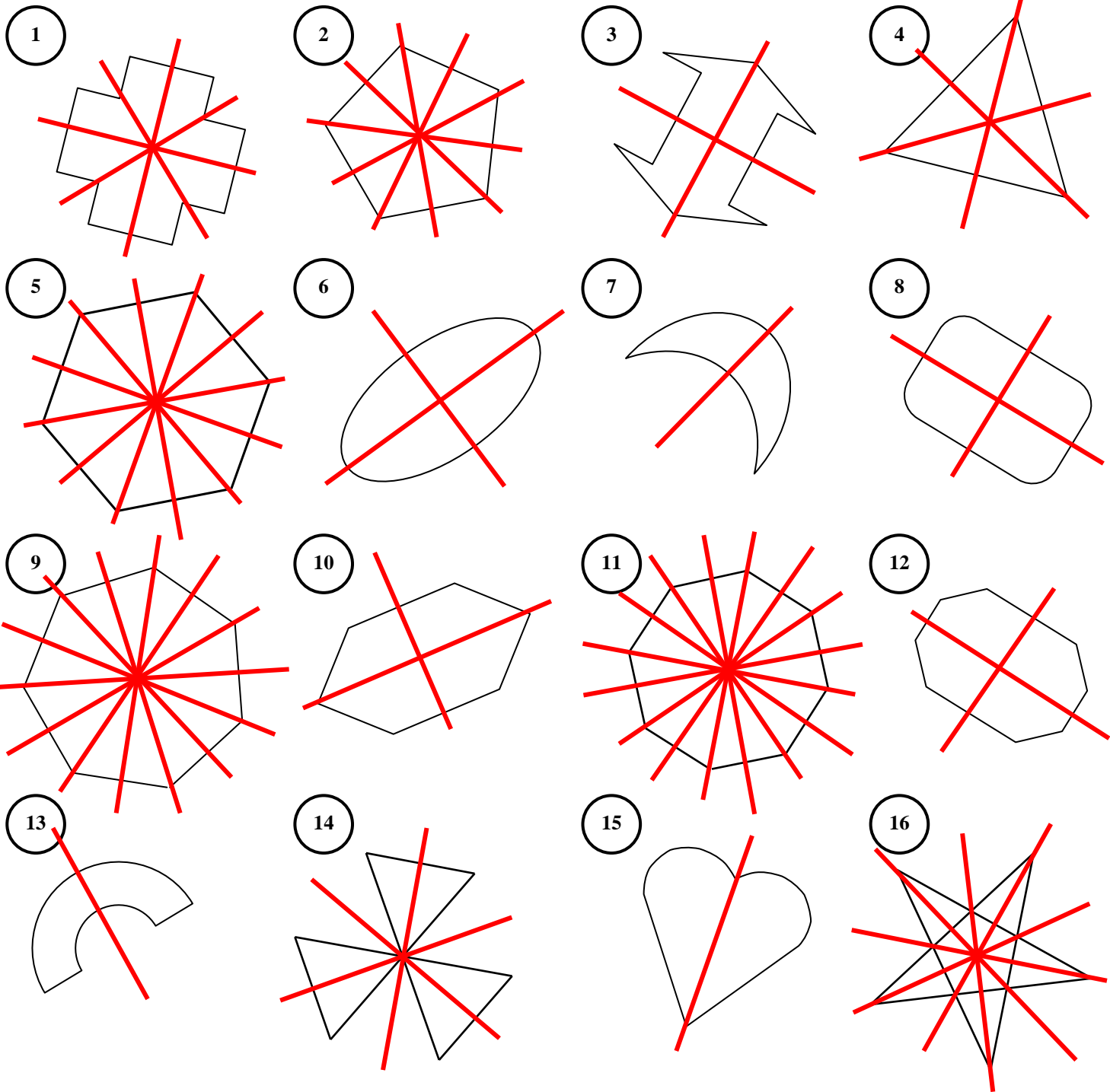
6^e – Correction symétrie axiale

Exercice n°1 : Tracer tous les axes de symétrie de ces figures (s'il y en a).

The grid contains 27 numbered figures with their axes of symmetry drawn in red:

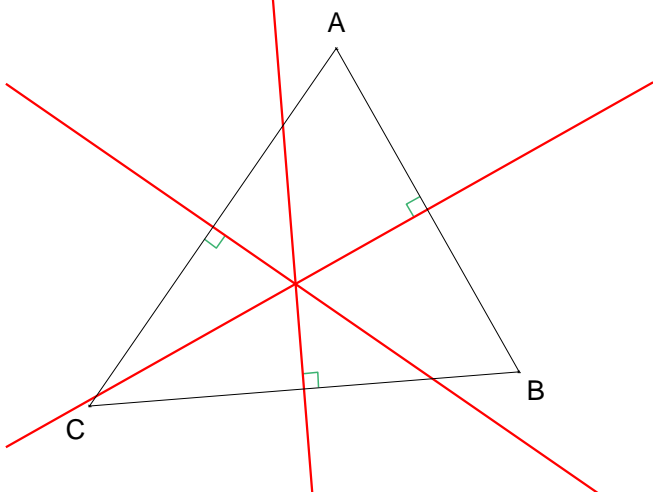
- 1: Vertical axis
- 2: No axes
- 3: Vertical axis
- 4: No axes
- 5: Vertical axis
- 6: No axes
- 7: No axes
- 8: Vertical axis
- 9: Horizontal axis
- 10: Vertical axis
- 11: Vertical axis
- 12: No axes
- 13: No axes
- 14: Vertical axis
- 15: Vertical axis
- 16: No axes
- 17: No axes
- 18: Vertical axis
- 19: Horizontal axis
- 20: No axes
- 21: No axes
- 22: Vertical axis
- 23: No axes
- 24: Vertical axis
- 25: No axes
- 26: No axes
- 27: Vertical axis

Exercice n°2 : Tracer tous les axes de symétrie de ces figures.



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Construire à l'aide d'une règle les 3 médiatrices du triangle EDF.

