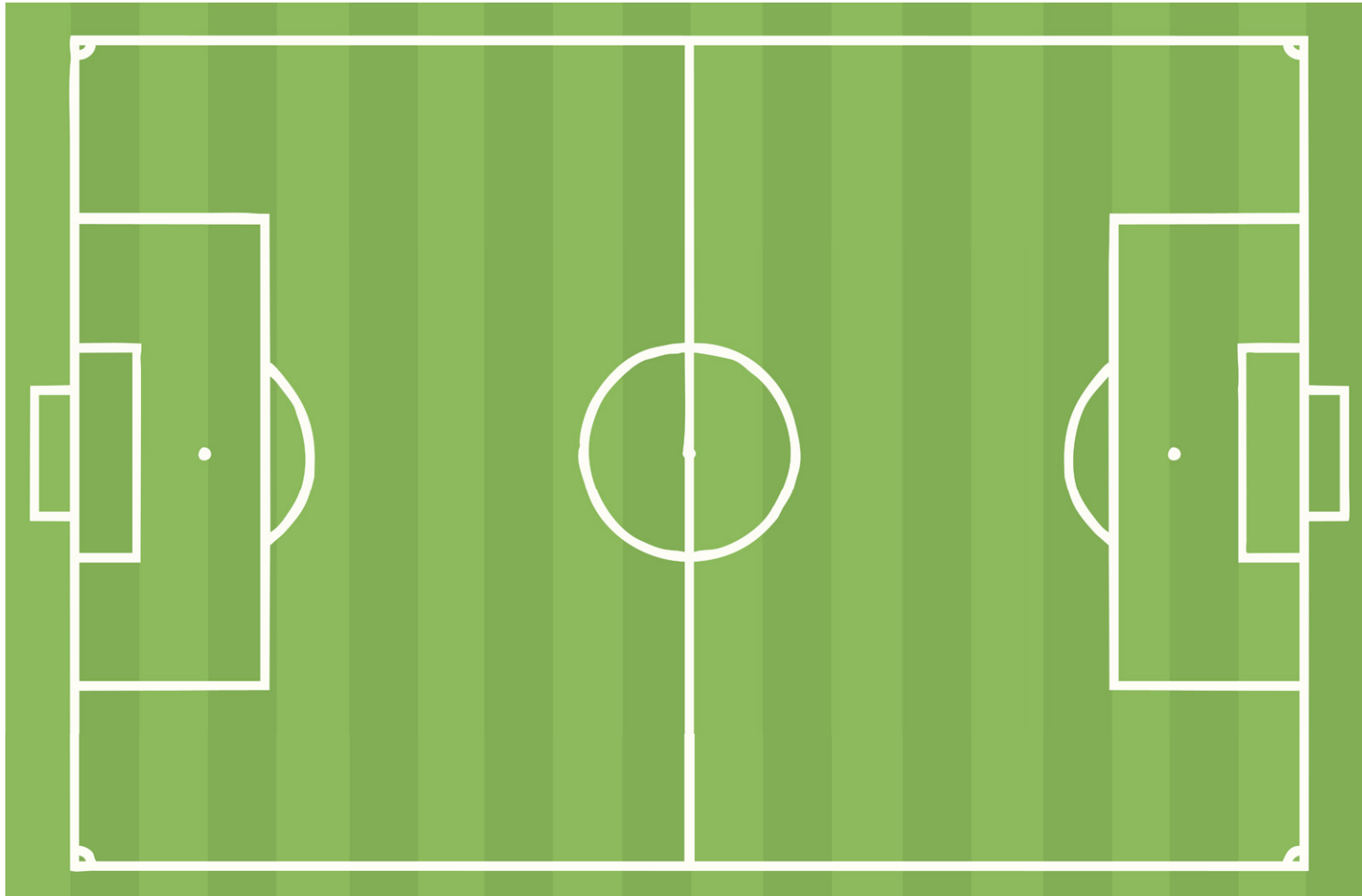




Football Angles

Label the right angles you can see on a football pitch.

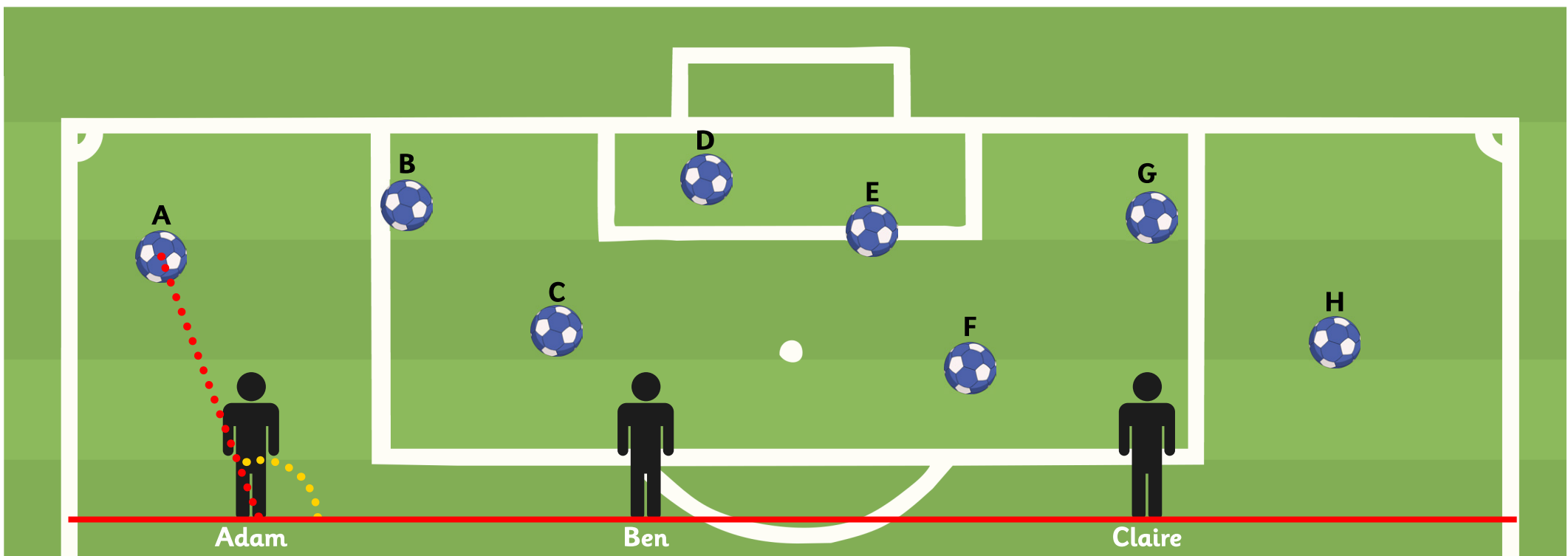




Football Angles

Complete the table describing the angle of the kicks.

Adam		Ben		Claire	
Kick A		Kick C		Kick F	
Kick B		Kick E		Kick G	
Kick D		Kick H		Kick H	

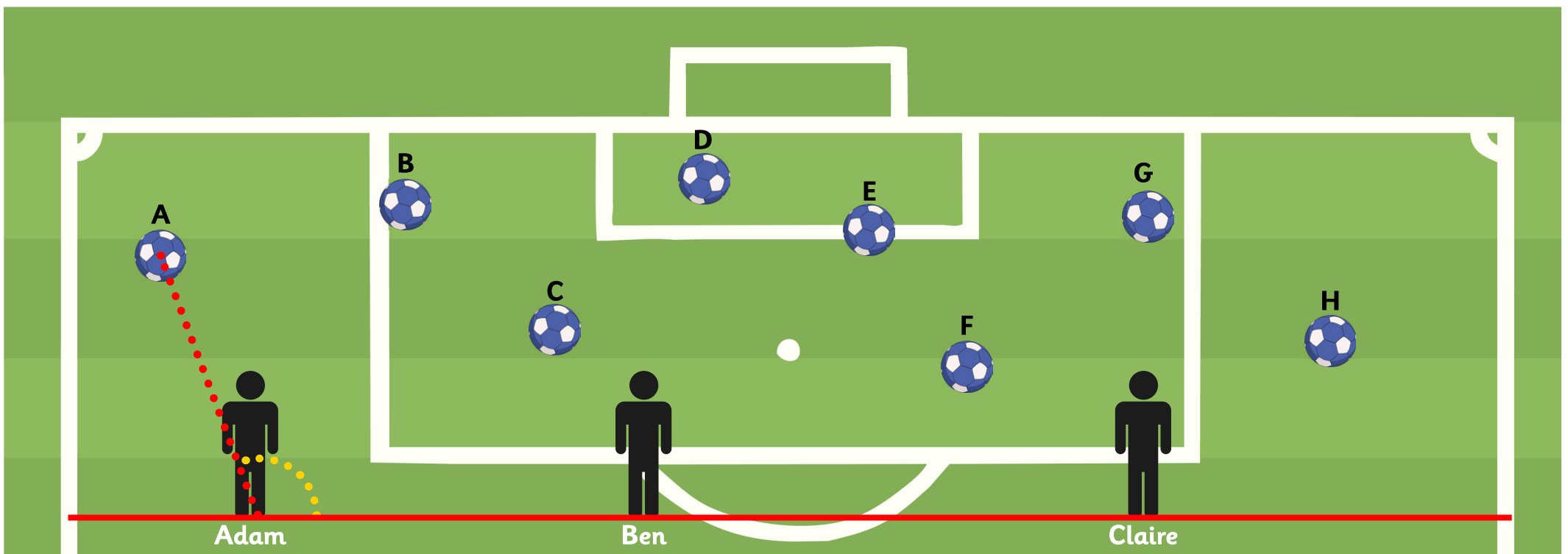




Football Angles

Complete the table describing and ordering the angle of the kicks. (1 being the smallest and 9 being the largest).

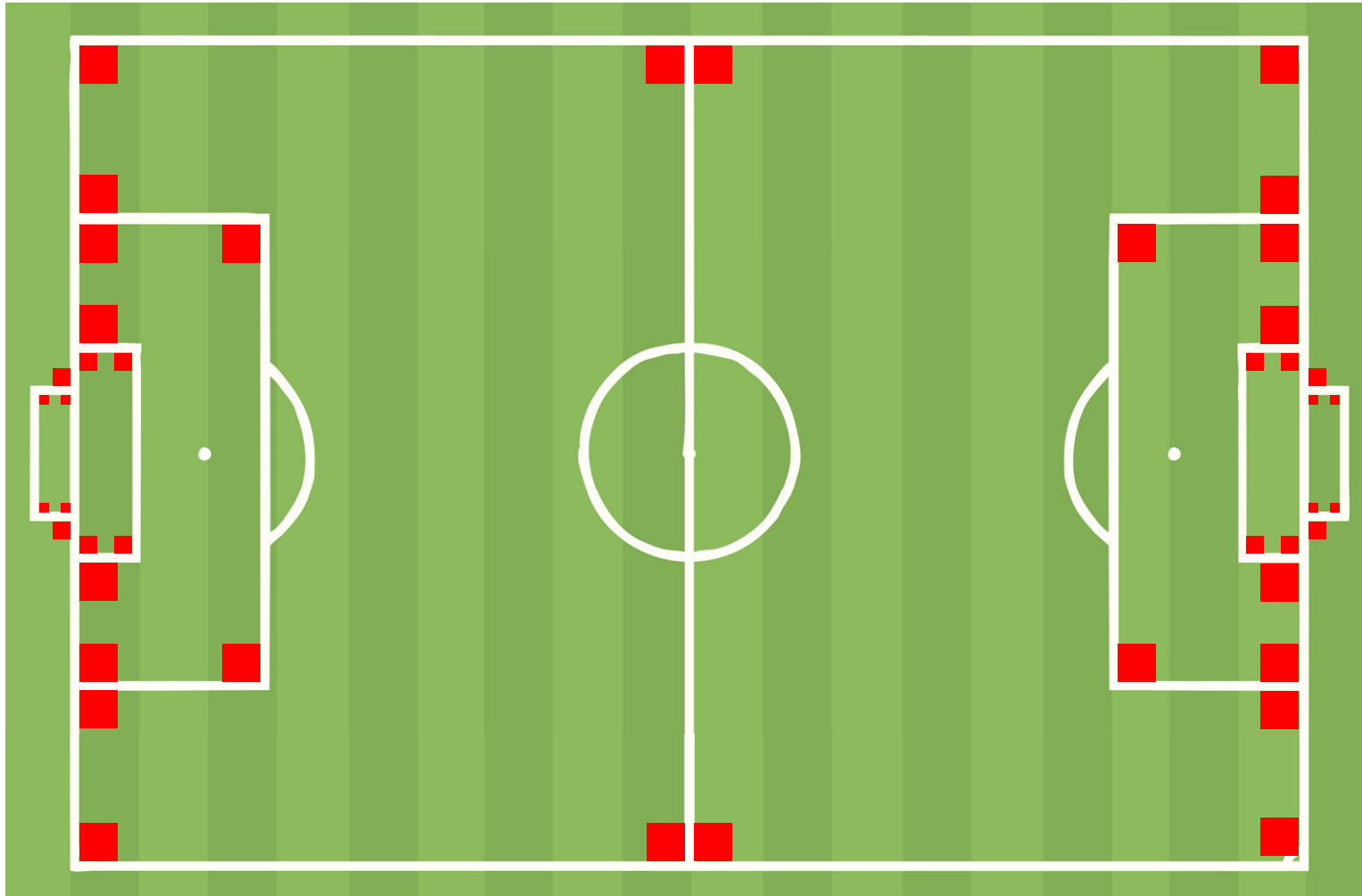
Adam			Ben			Claire		
Kick A	<i>obtuse</i>		Kick C			Kick F		
Kick B			Kick E			Kick G		
Kick D			Kick H			Kick H		





Football Angles Answers

Label the right angles you can see on a football pitch.

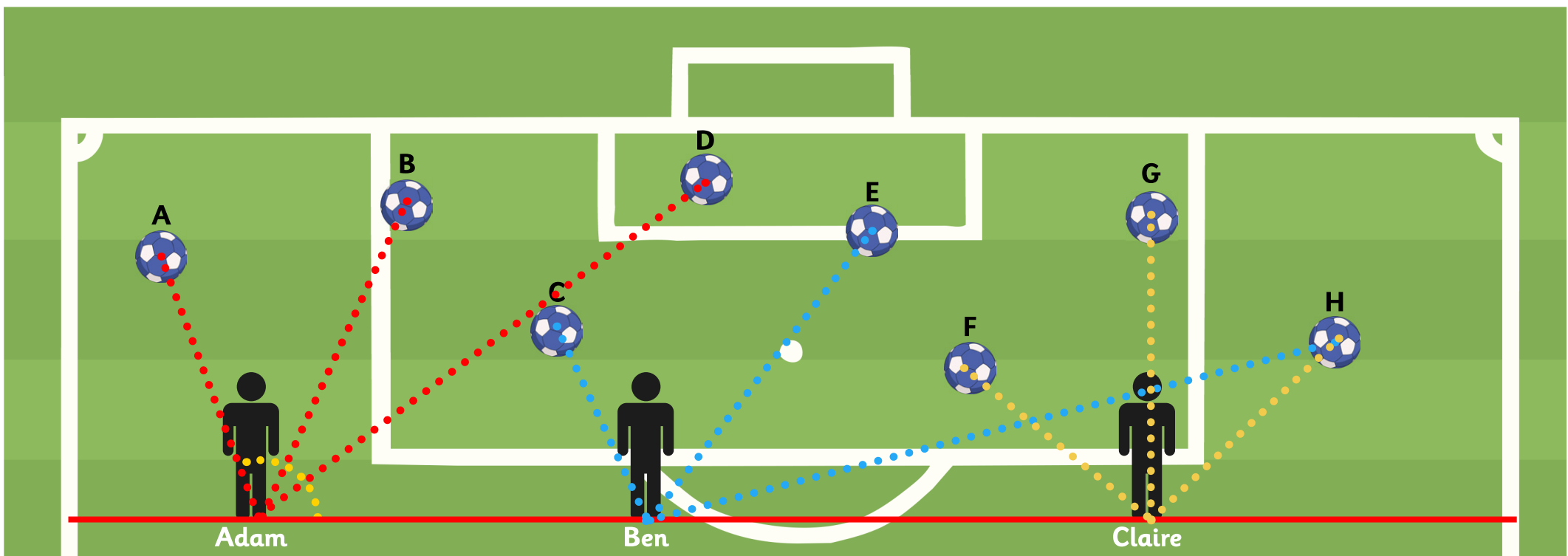




Football Angles Answers

Complete the table describing the angle of the kicks.

Adam		Ben		Claire	
Kick A	obtuse	Kick C	obtuse	Kick F	obtuse
Kick B	acute	Kick E	acute	Kick G	right angle
Kick D	acute	Kick H	acute	Kick H	acute

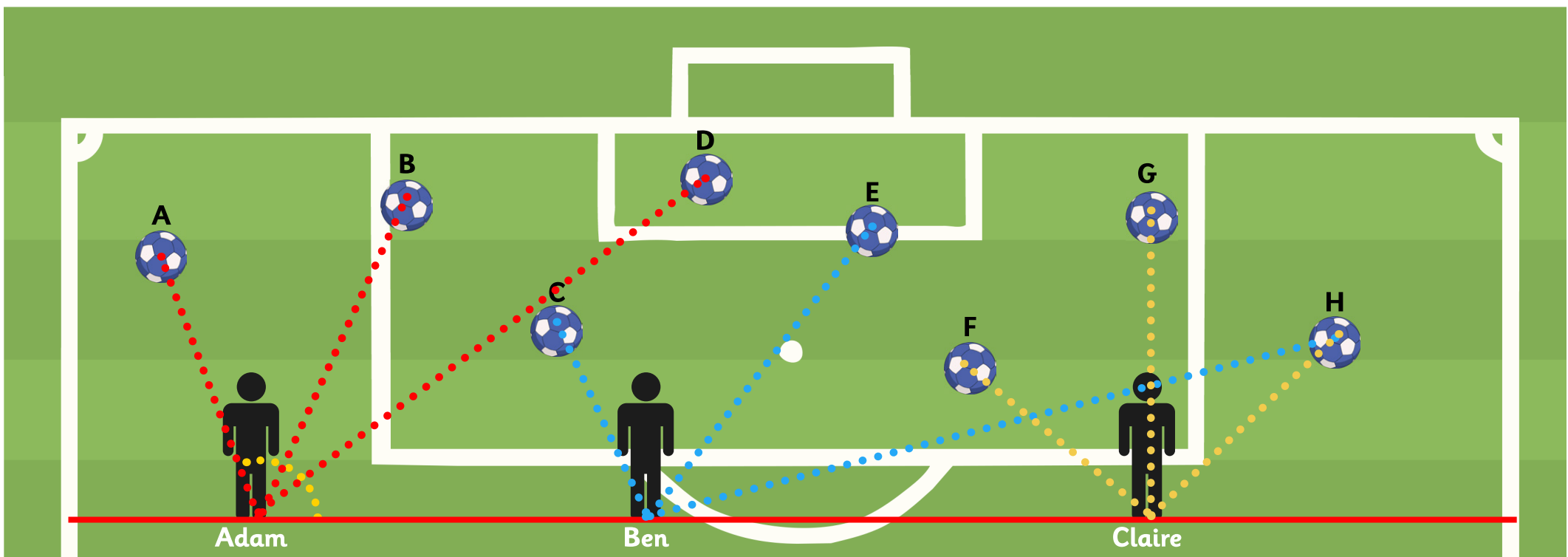




Football Angles Answers

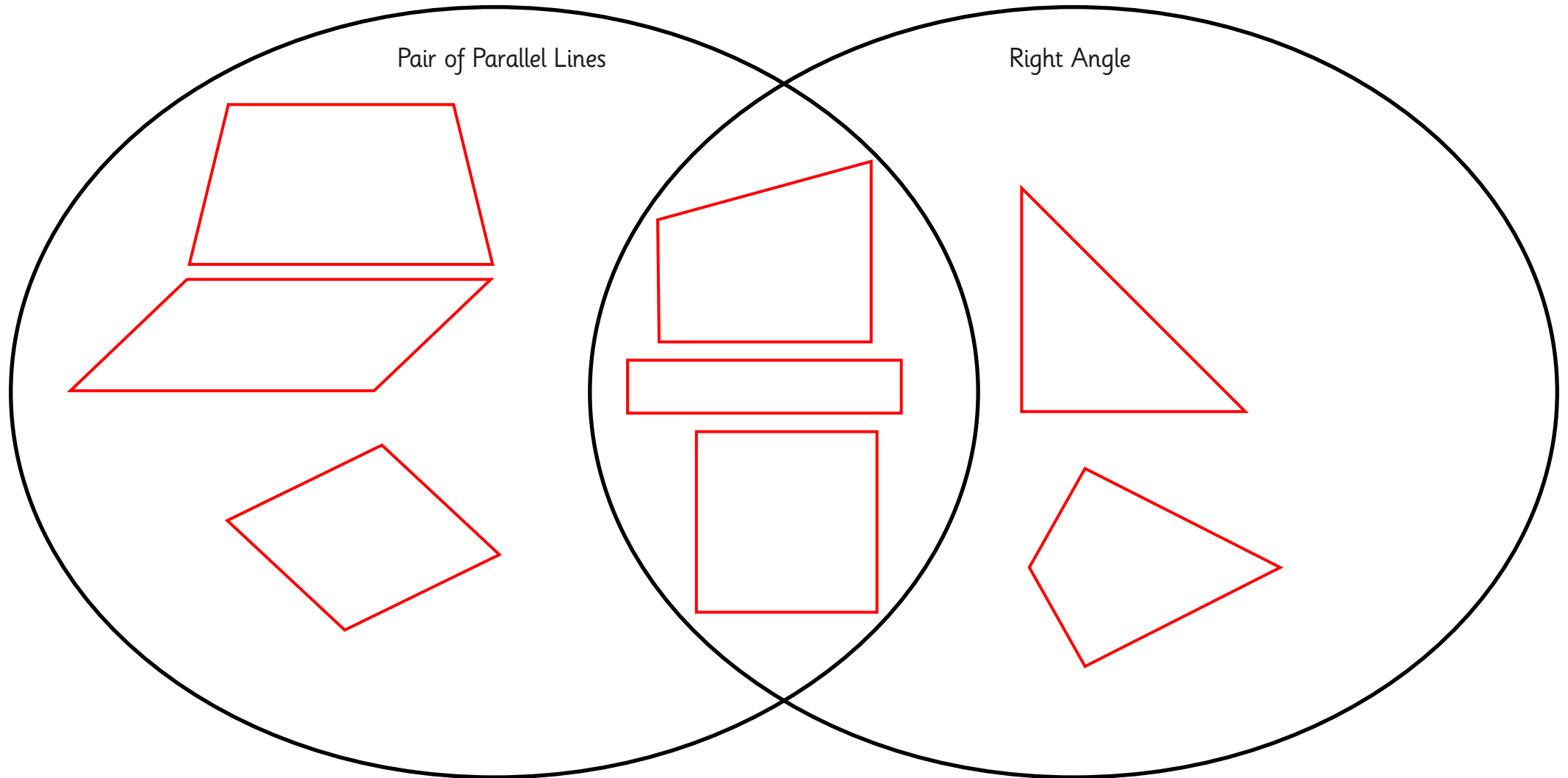
Complete the table describing and ordering the angle of the kicks. (1 being the smallest and 9 being the largest).

Adam			Ben			Claire		
Kick A	obtuse	7	Kick C	obtuse	8	Kick F	obtuse	9
Kick B	acute	5	Kick E	acute	4	Kick G	right angle	6
Kick D	acute	2	Kick H	acute	1	Kick H	acute	3



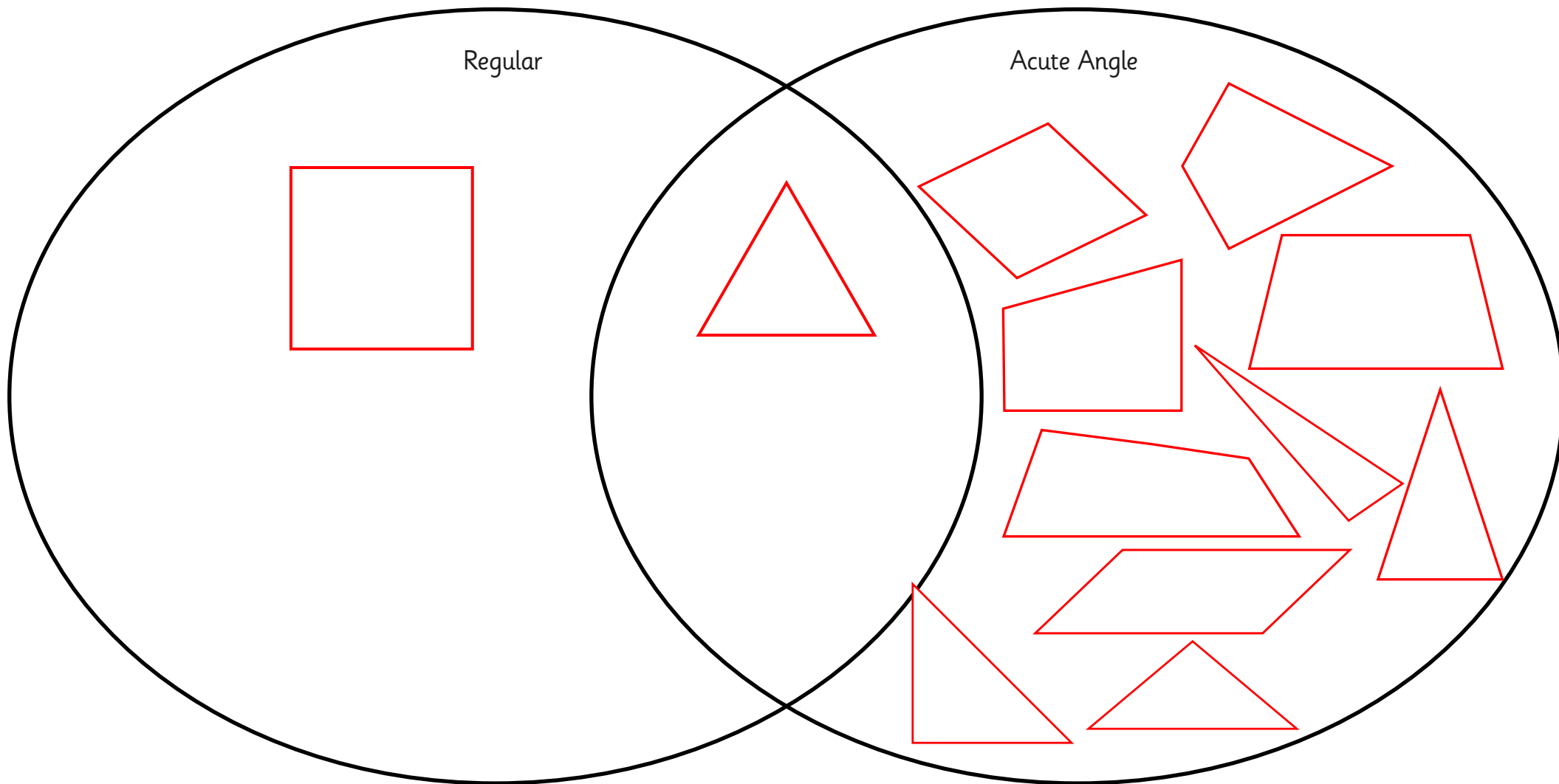
Shape Sort

Sort the shapes into the correct place on the Venn diagram.



Shape Sort

Sort the shapes into the correct place on the Venn diagram.

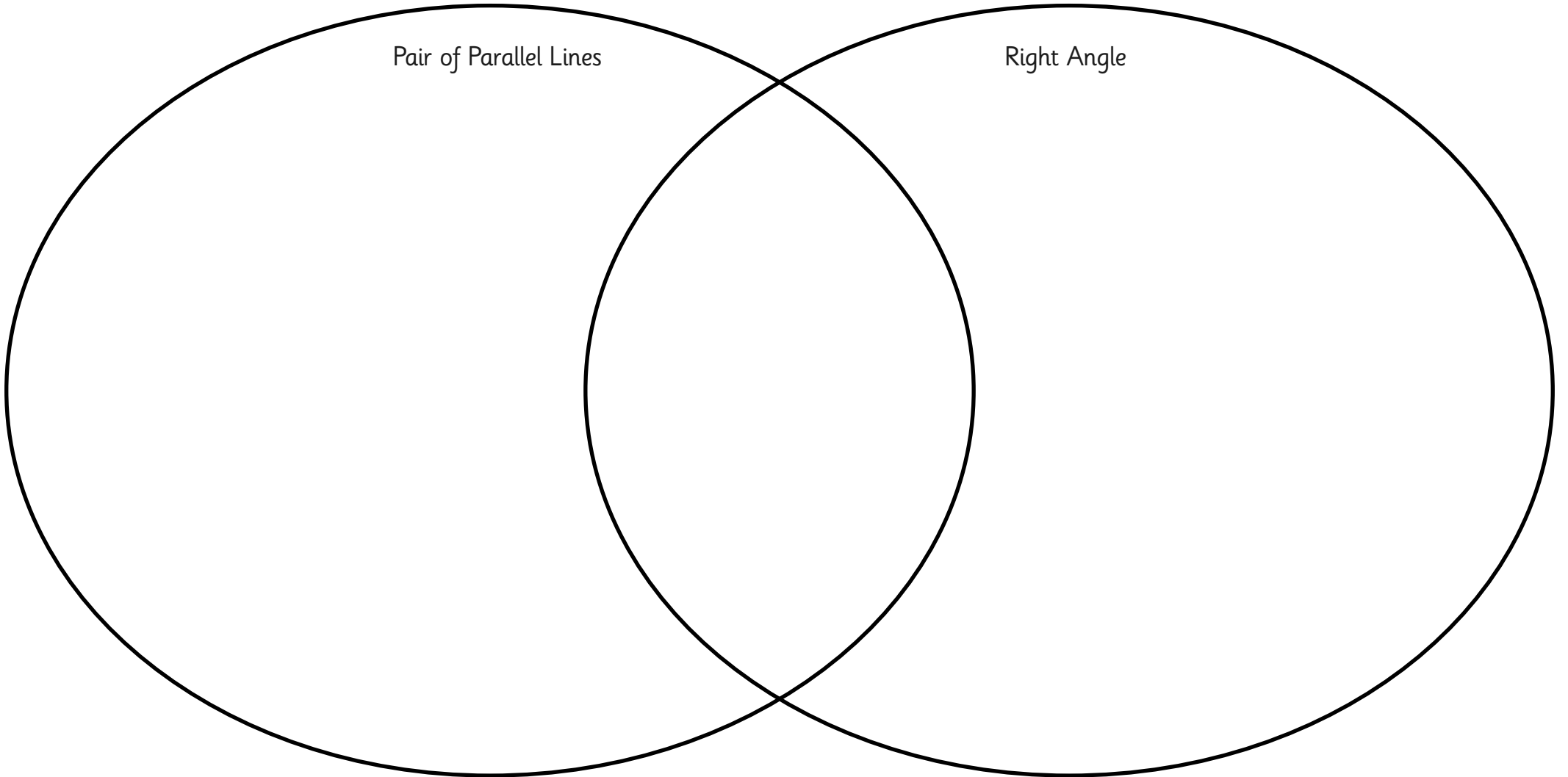


Shape Sort

Sort the shapes into the correct place on the Venn diagram.

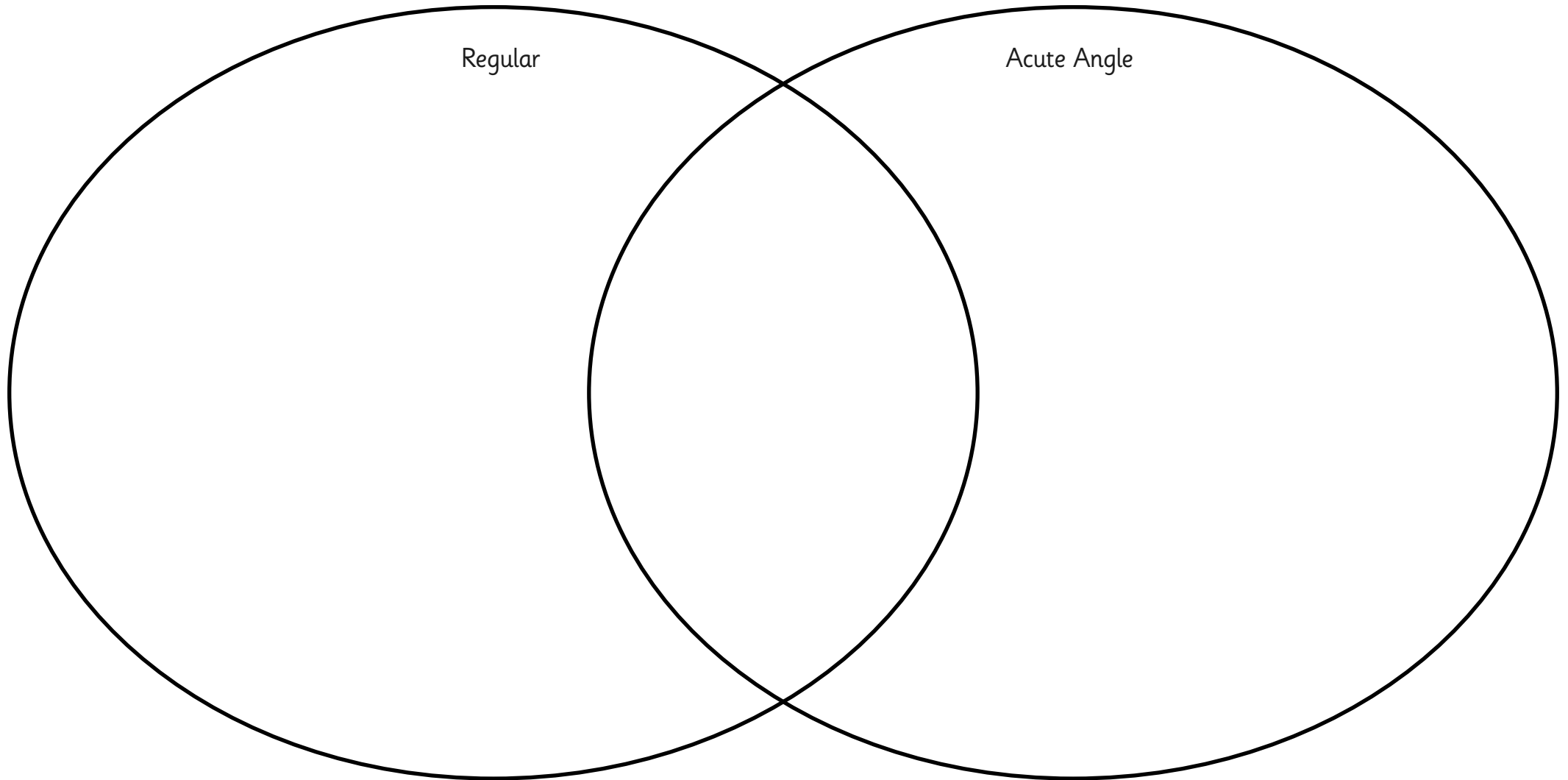
Pair of Parallel Lines

Right Angle



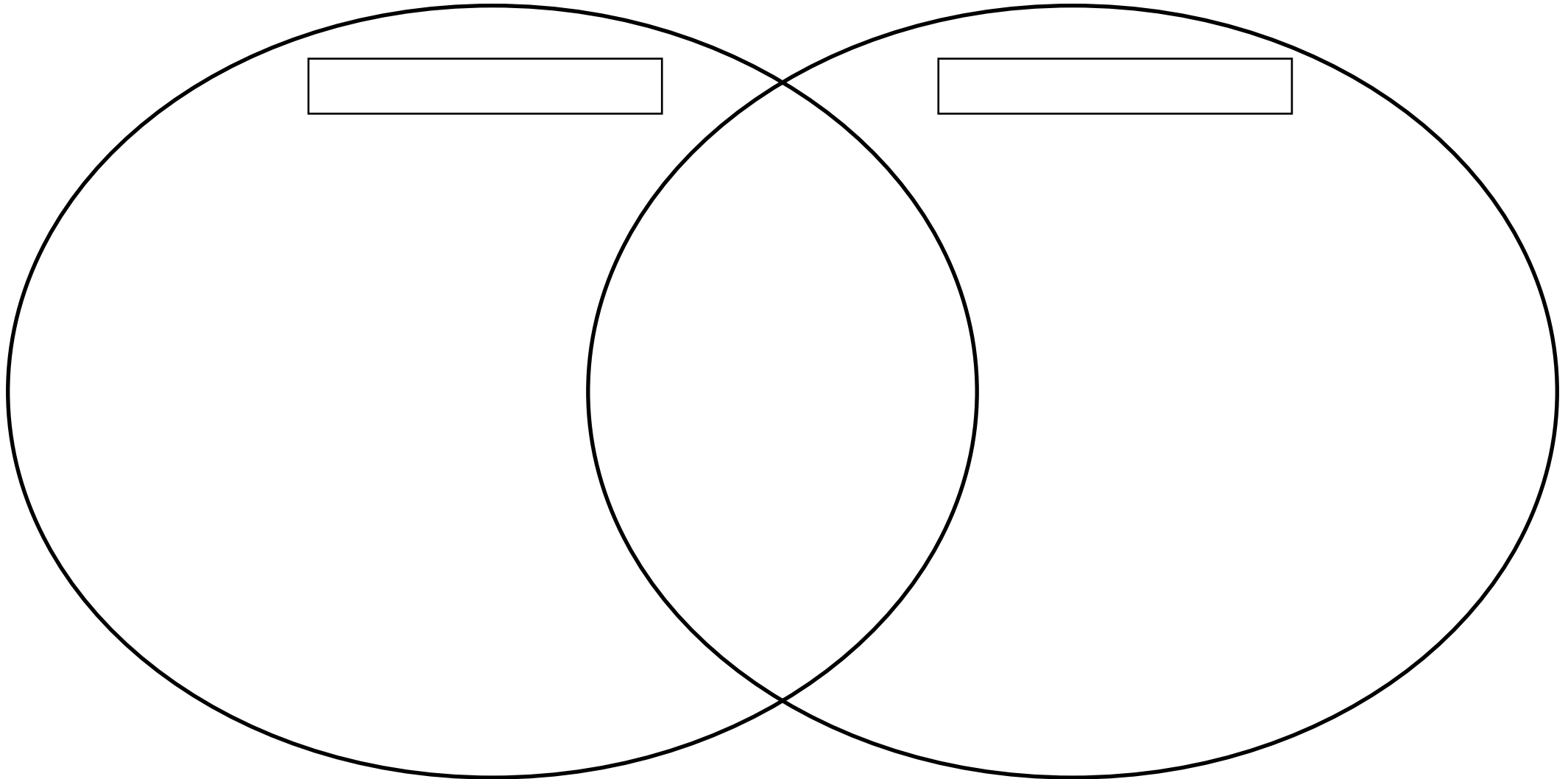
Shape Sort

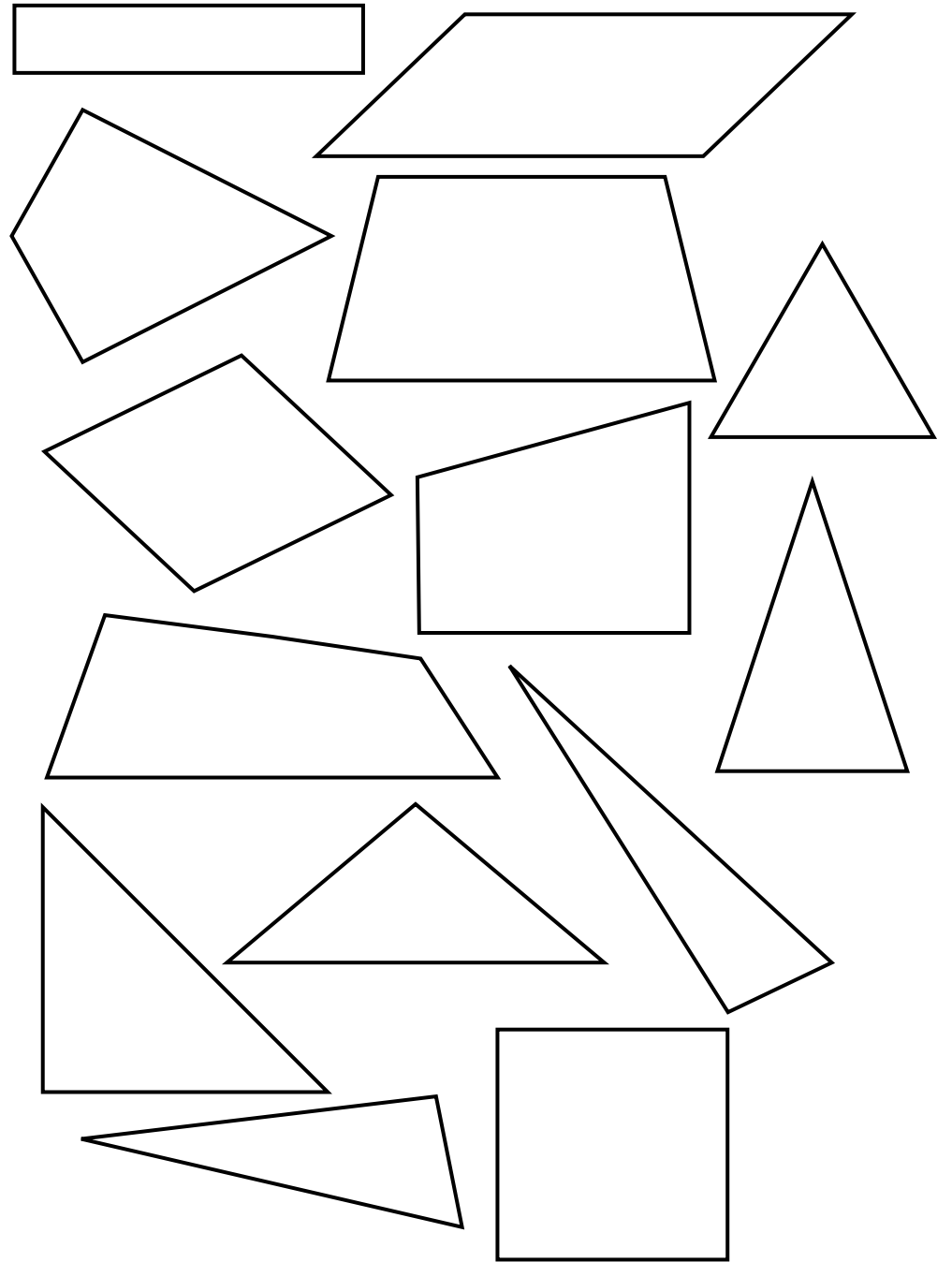
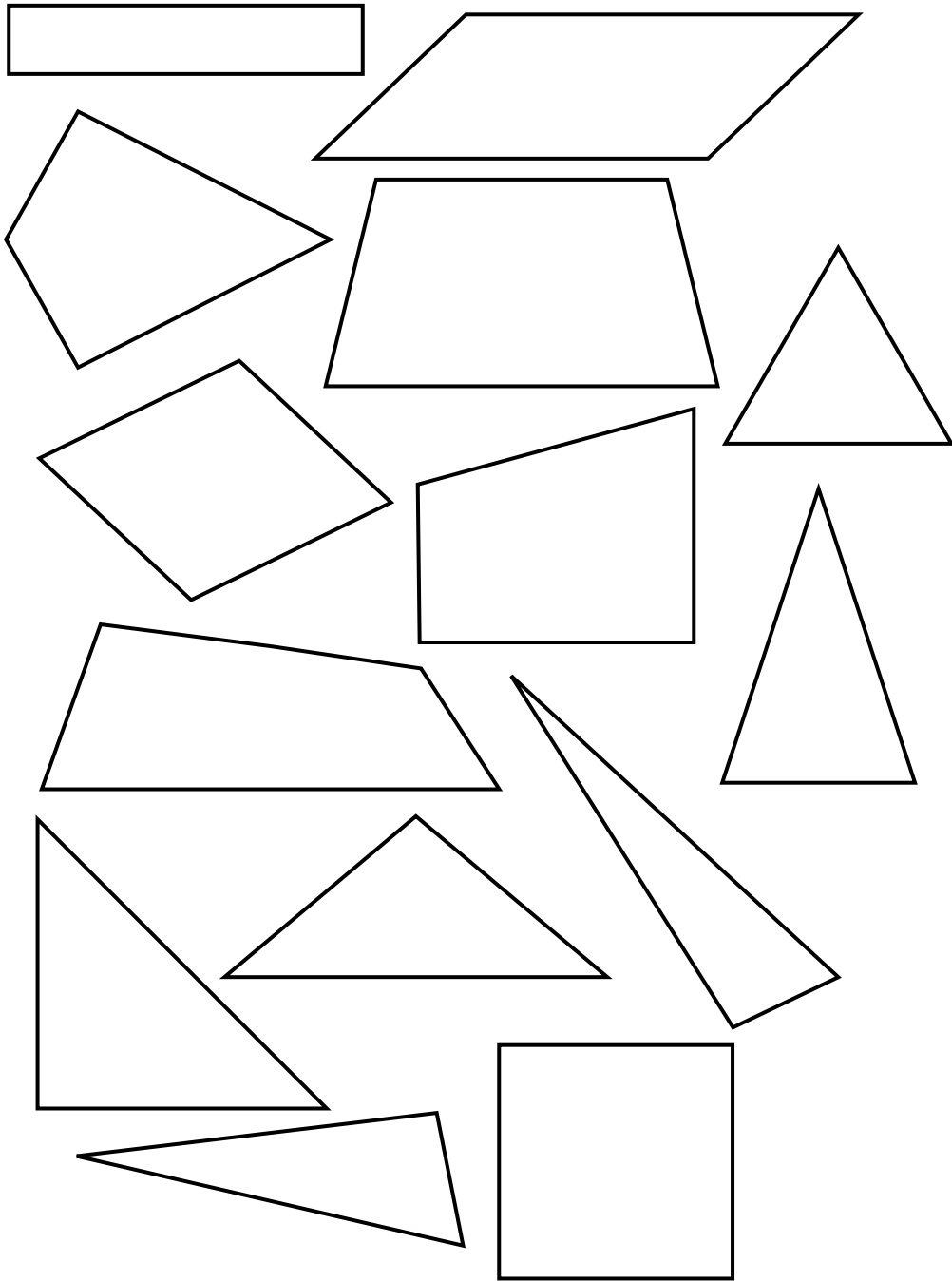
Sort the shapes into the correct place on the Venn diagram.



Shape Sort

Sort the shapes into the correct place on the Venn diagram.

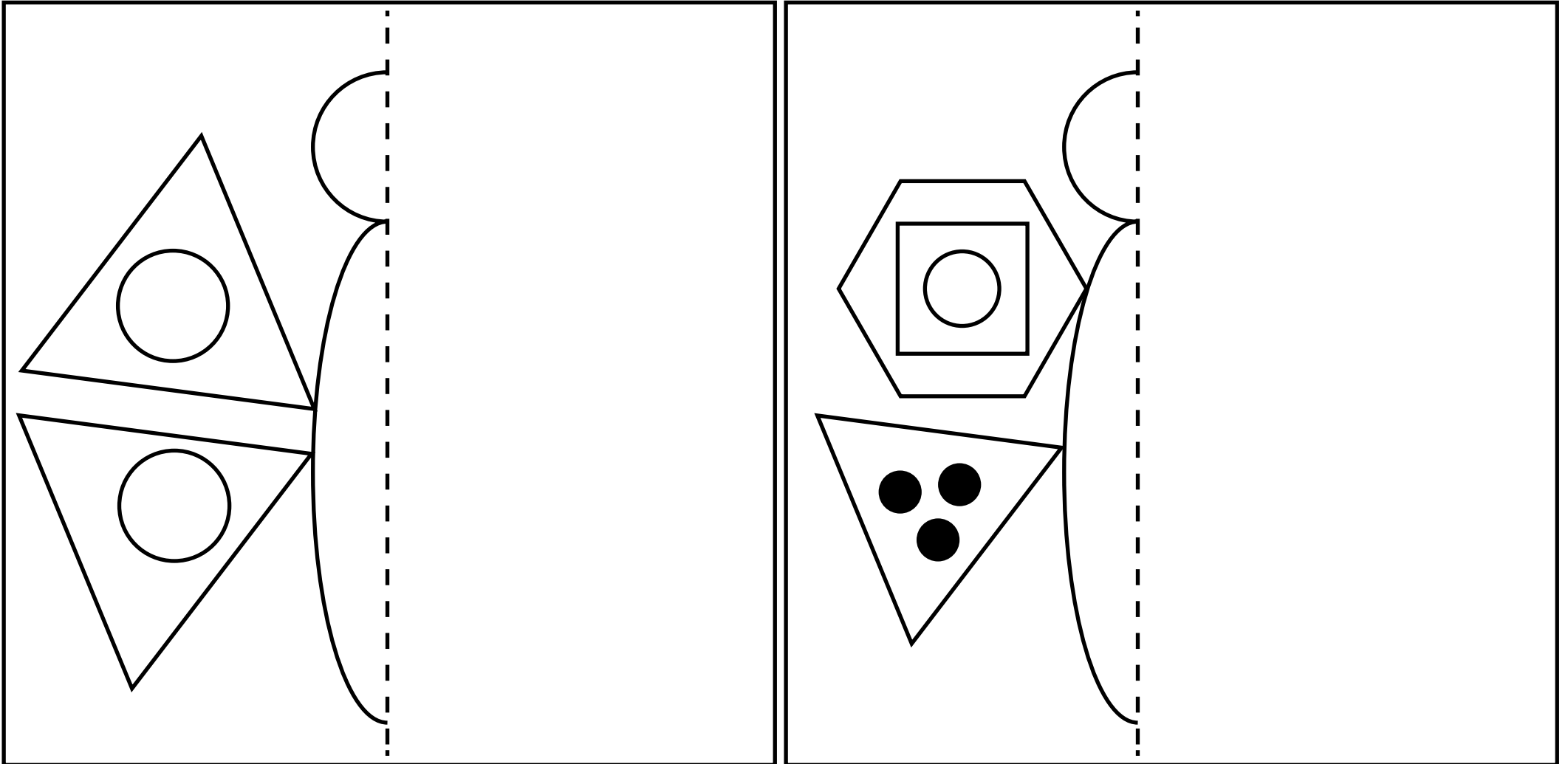






Symmetrical Butterflies

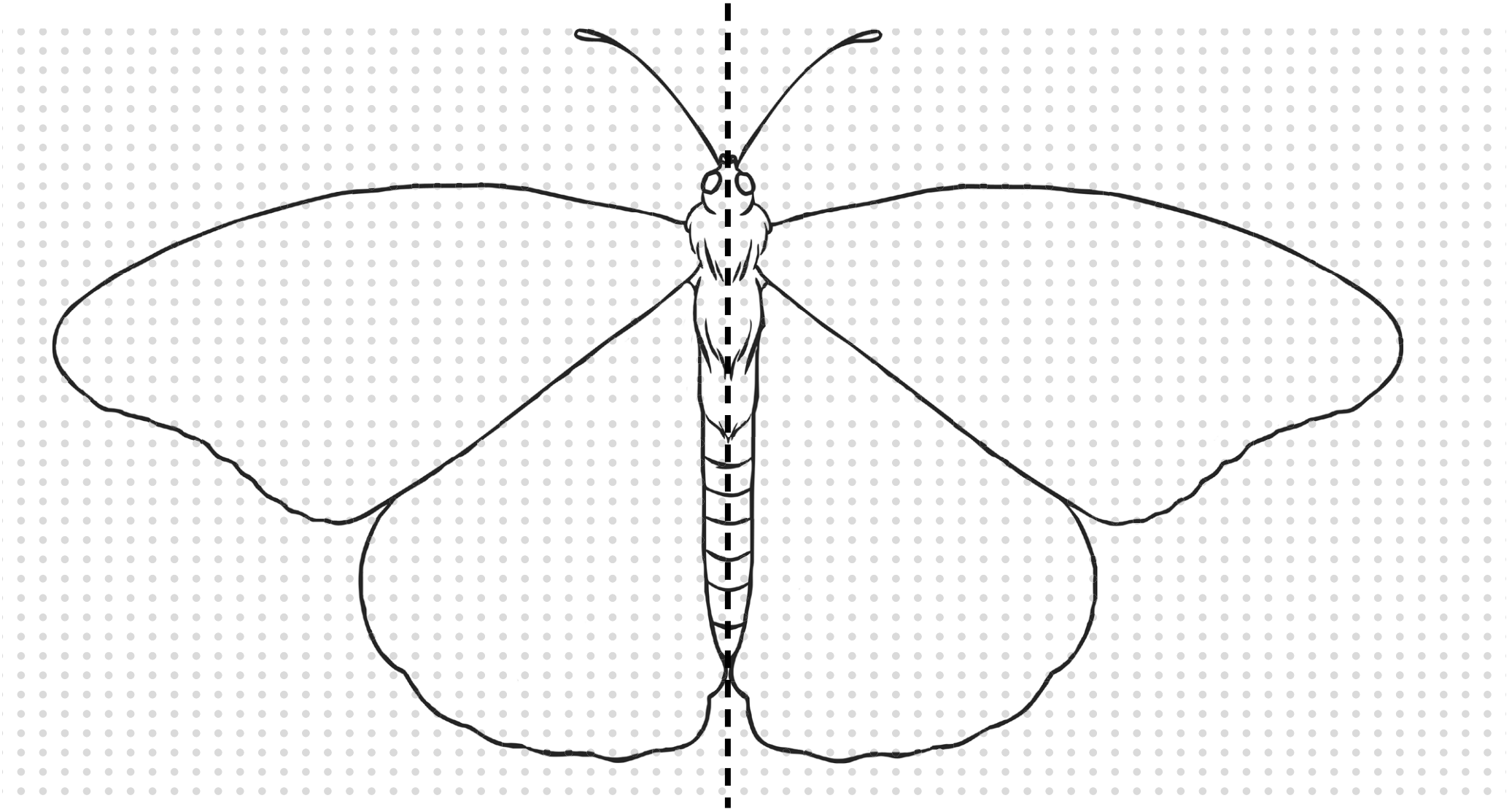
Complete the symmetrical drawings.





Symmetrical Butterflies

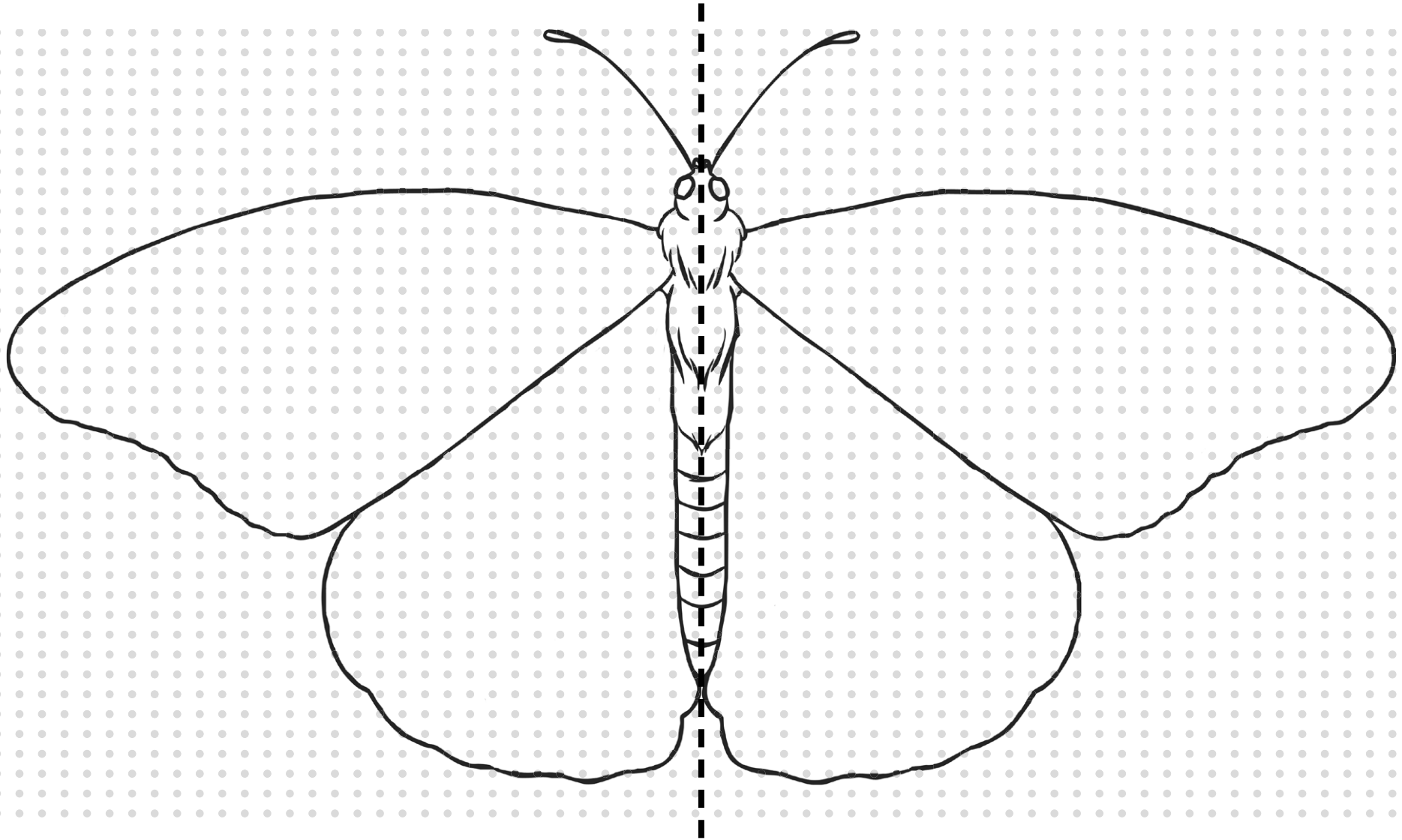
Complete a symmetrical butterfly using 2D shapes.





Symmetrical Butterflies

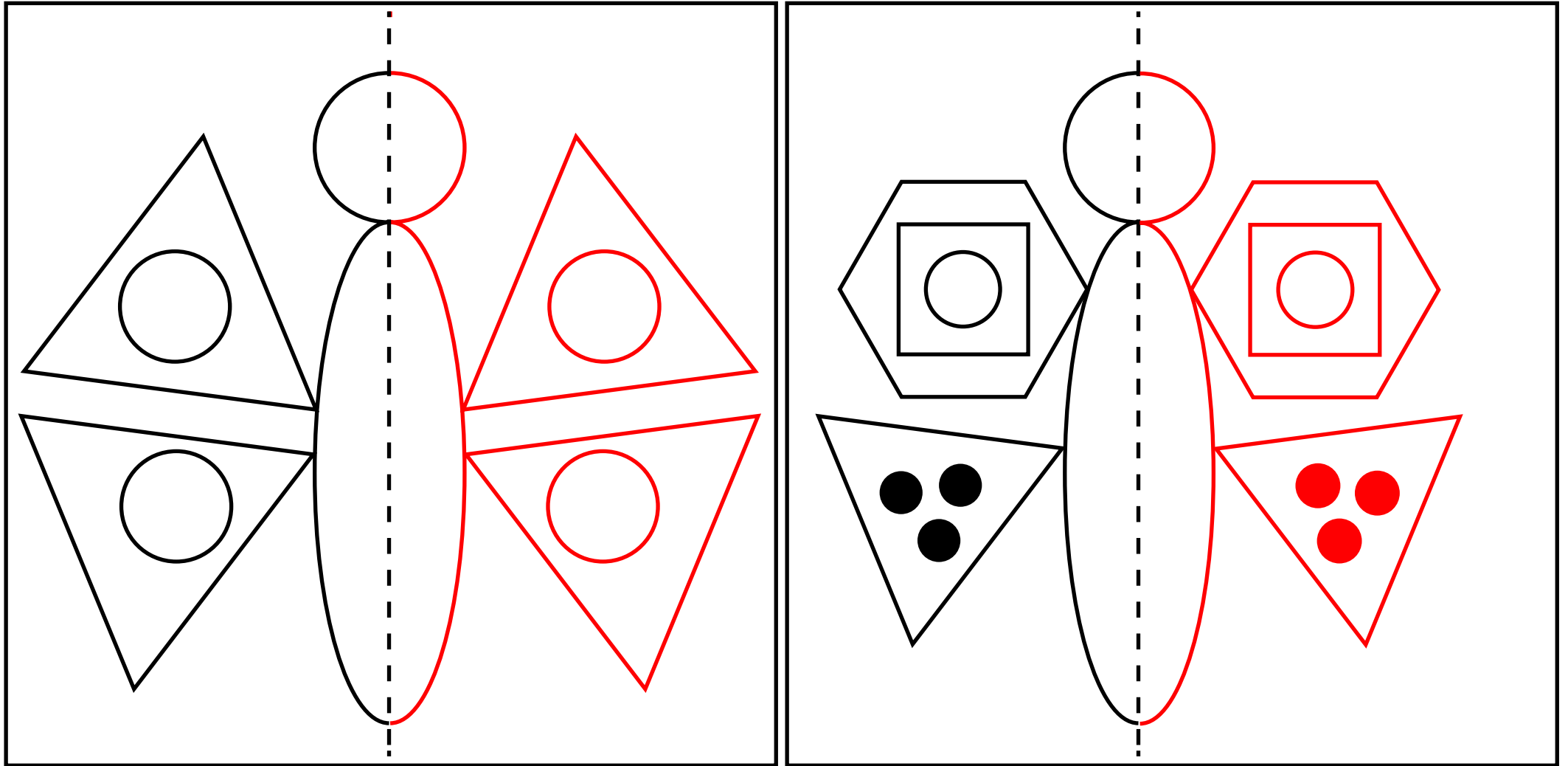
Complete a symmetrical butterfly using 2D shapes including pentagons and hexagons in different positions.





Symmetrical Butterflies Answers

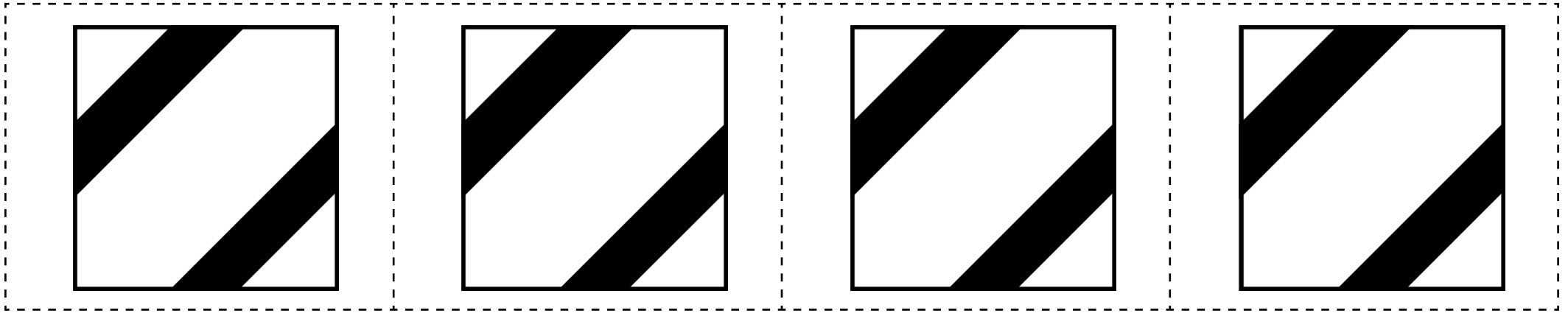
Complete the symmetrical drawings.





Symmetrical Tile Patterns

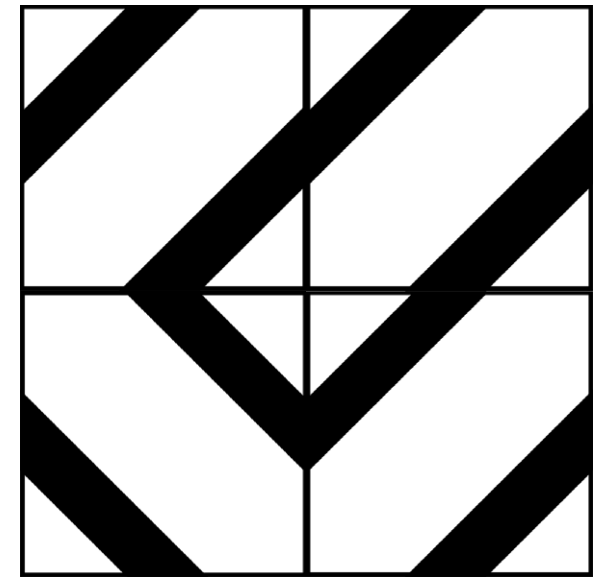
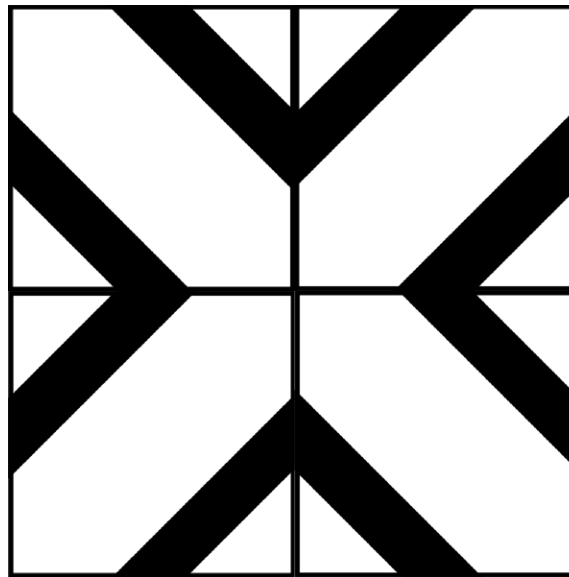
Cut out these four square tiles and make a 2 x 2 square with them.



What different patterns can you make?

Which patterns have:

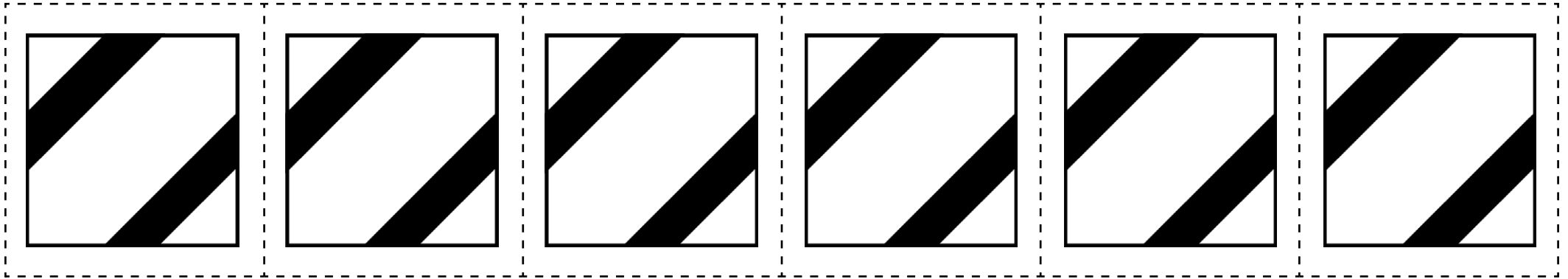
- 0 lines of symmetry?
- 1 line of symmetry?
- 2 lines of symmetry?





Symmetrical Tile Patterns

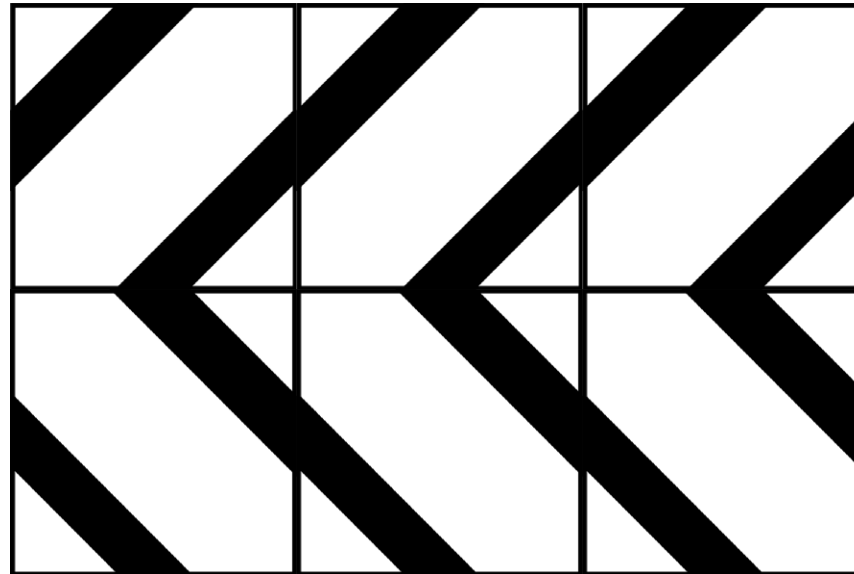
Cut out these four square tiles and make a 3 x 2 square with them.



What different patterns can you make?

Which patterns have:

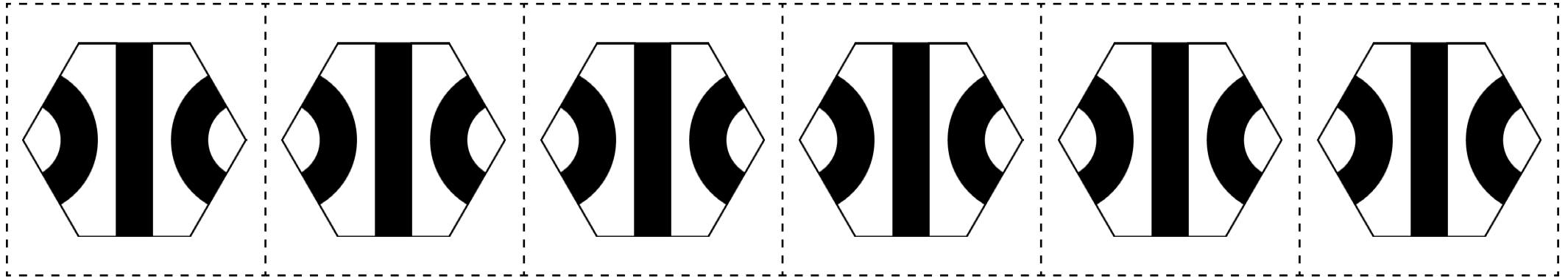
- 0 lines of symmetry?
- 1 line of symmetry?
- 2 lines of symmetry?





Symmetrical Tile Patterns

Cut out these six hexagonal tiles and place them in different patterns.



What different patterns can you make?

Which patterns have:

- 0 lines of symmetry?
- 1 line of symmetry?
- 2 lines of symmetry?

