

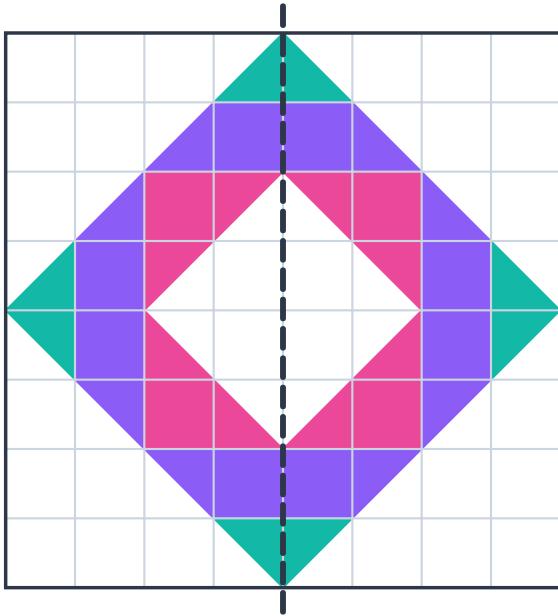


Rangoli Symmetry

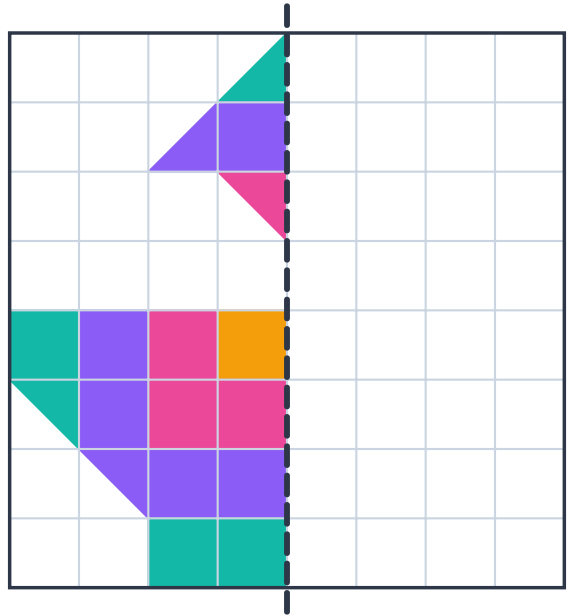
Color squares and half squares to make a mirror image.

1.

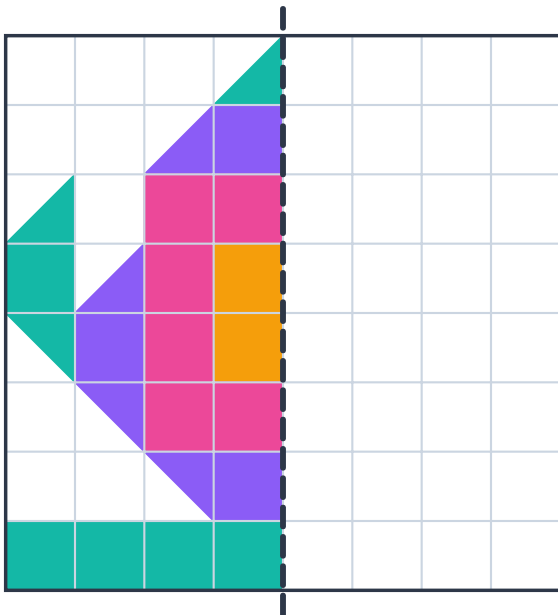
Example



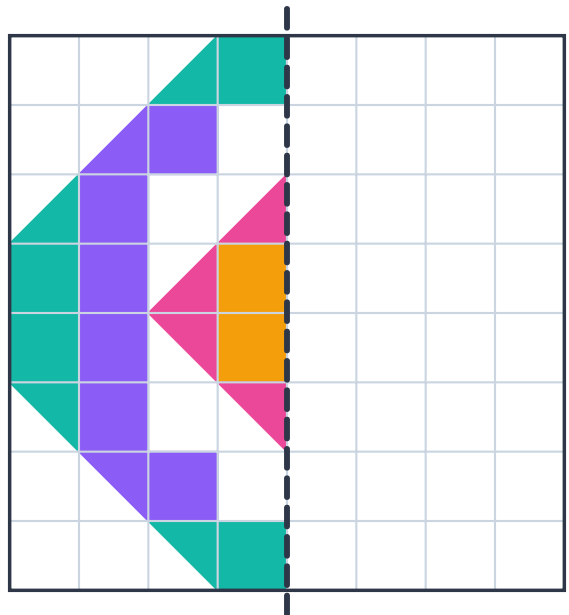
2.



3.



4.



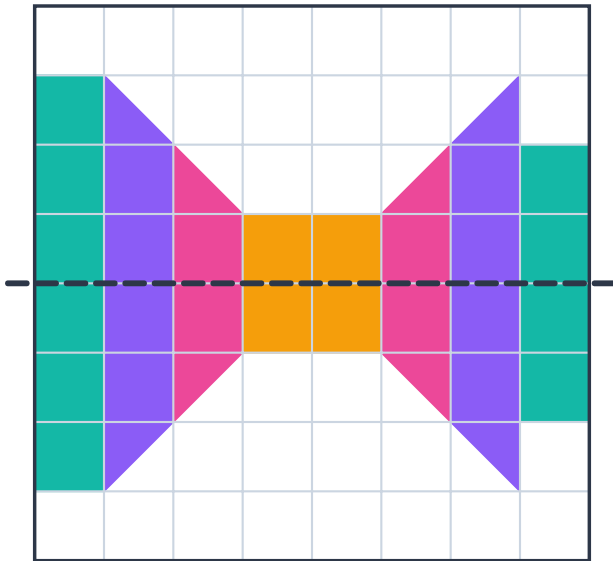


Rangoli Symmetry

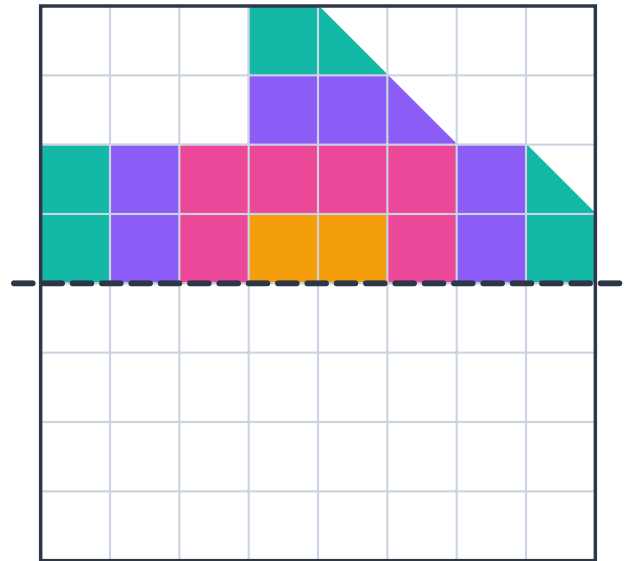
Mirror each rangoli across the line, half squares too.

1.

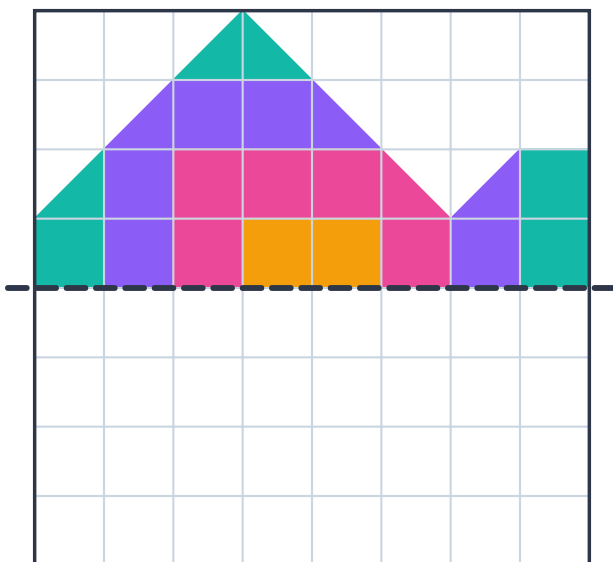
Example



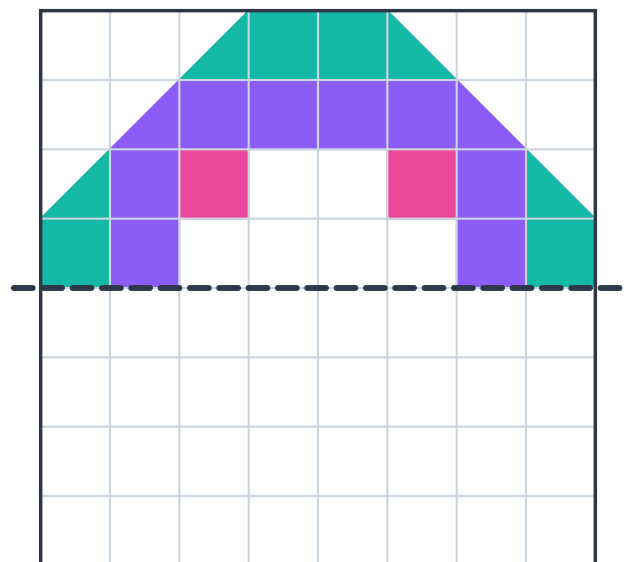
2.



3.



4.



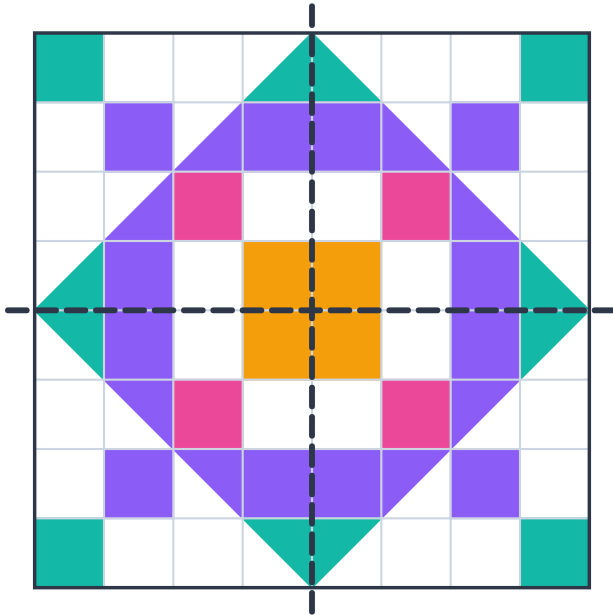


Rangoli Symmetry

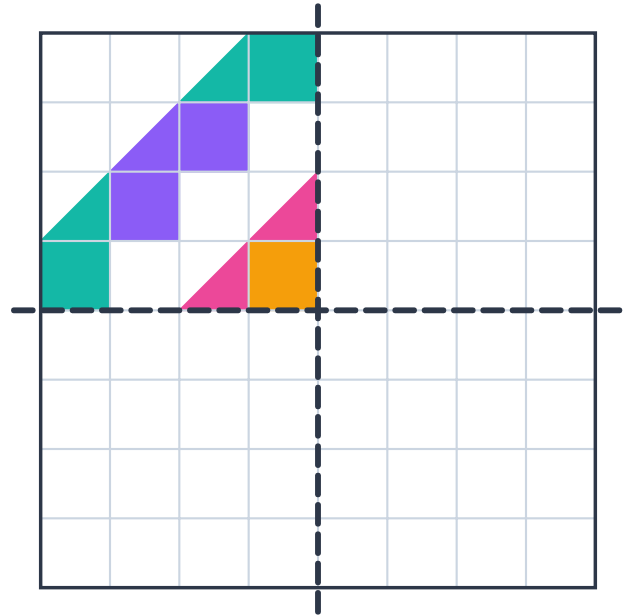
Finish each rangoli so it matches across both lines.

1.

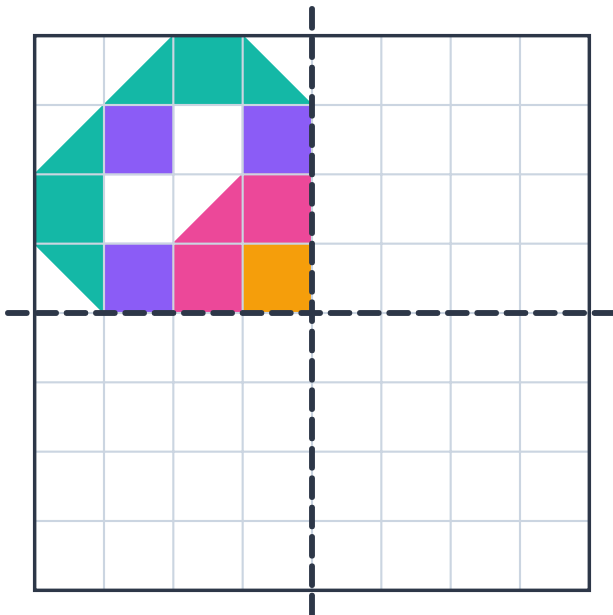
Example



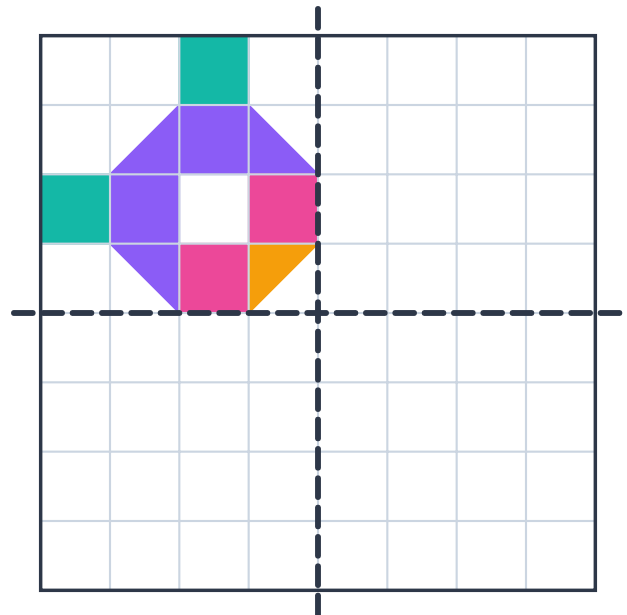
2.



3.



4.



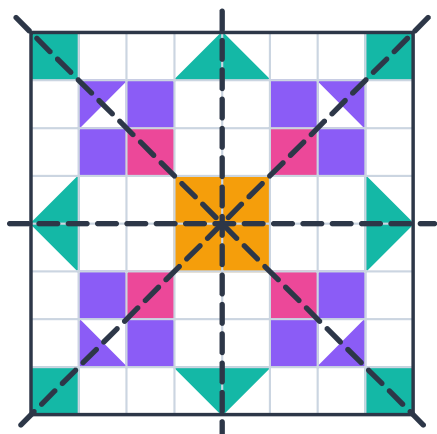


Rangoli Symmetry

Draw every line of symmetry. Write how many.

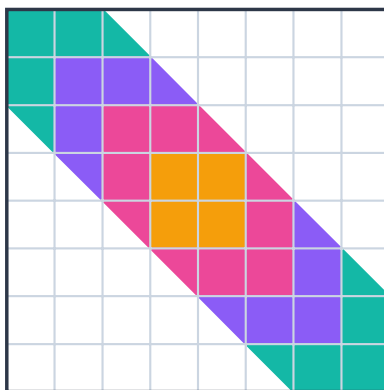
1.

Example



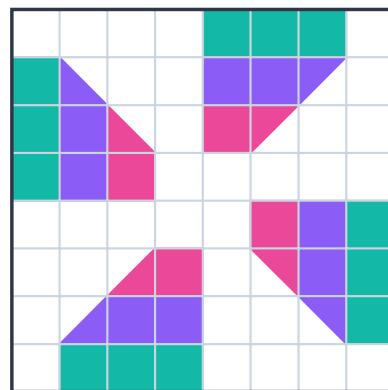
4 lines

2.



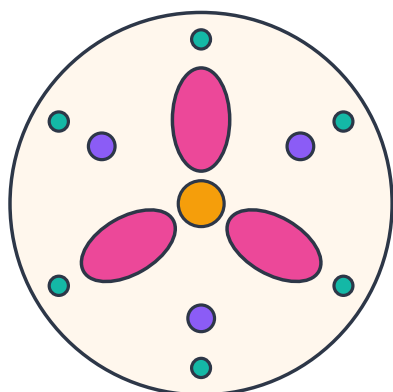
lines

3.



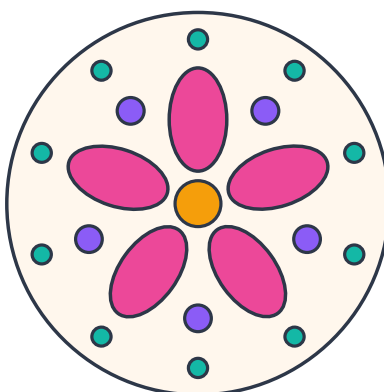
lines

4.



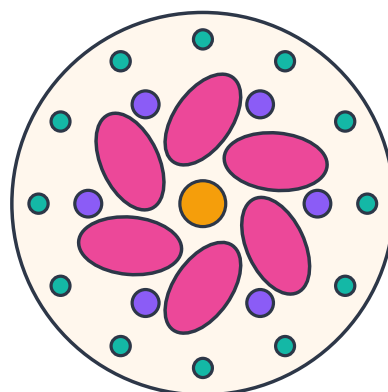
lines

5.



lines

6.



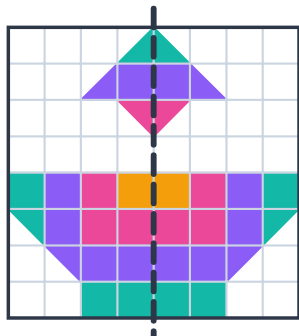
lines



Rangoli Symmetry

Is the dashed line a line of symmetry? Circle Yes or No.

1.

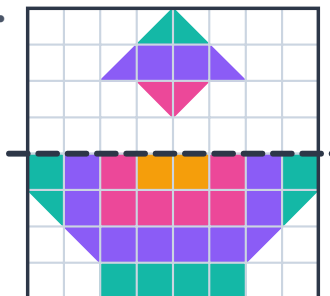


Example

Yes

No

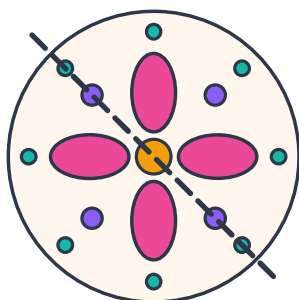
2.



Yes

No

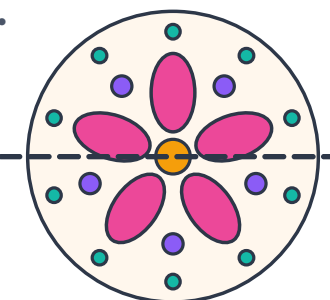
3.



Yes

No

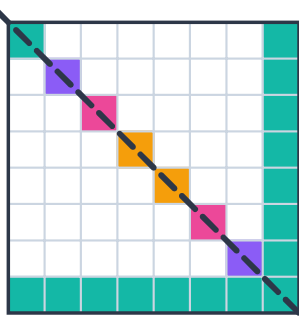
4.



Yes

No

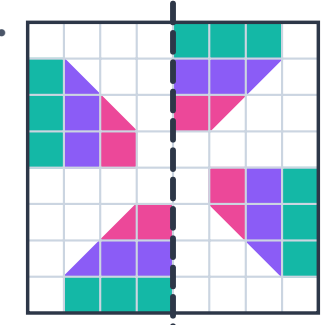
5.



Yes

No

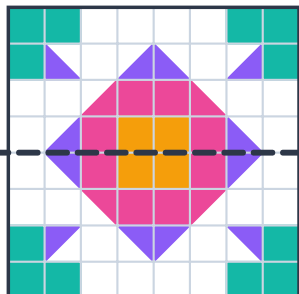
6.



Yes

No

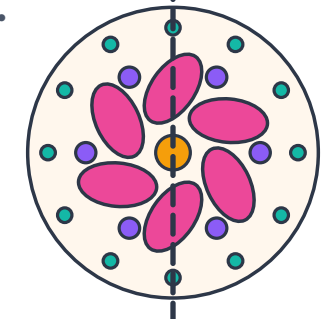
7.



Yes

No

8.



Yes

No

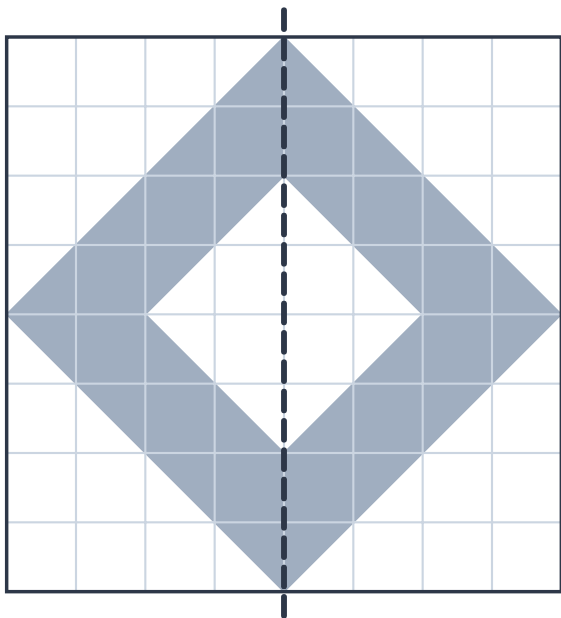


Rangoli Symmetry

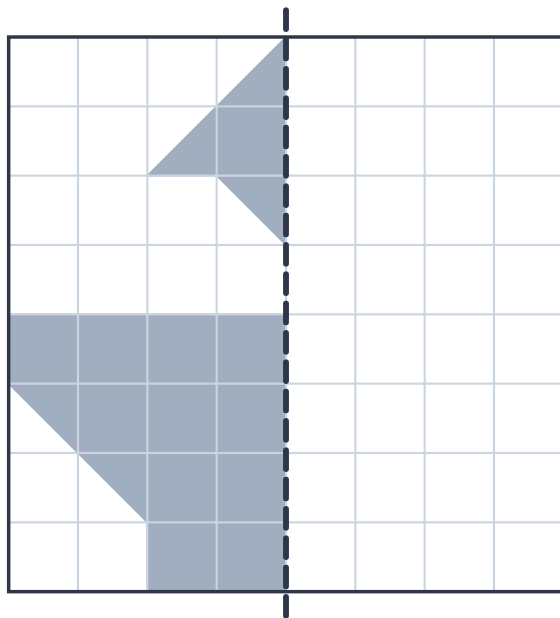
Color squares and half squares to make a mirror image.

1.

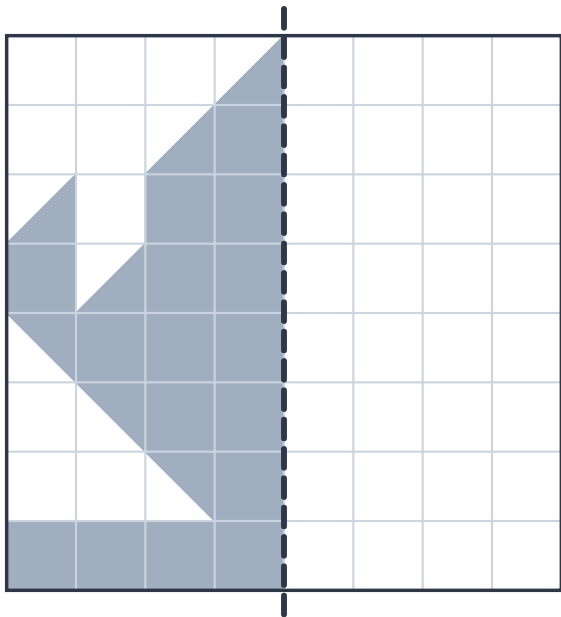
Example



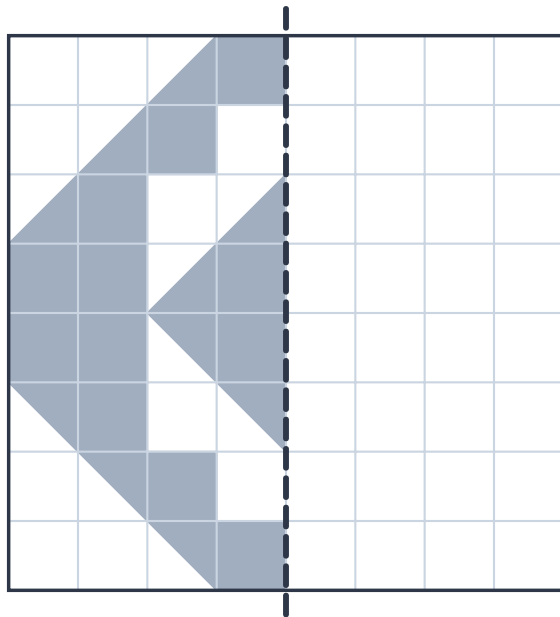
2.



3.



4.



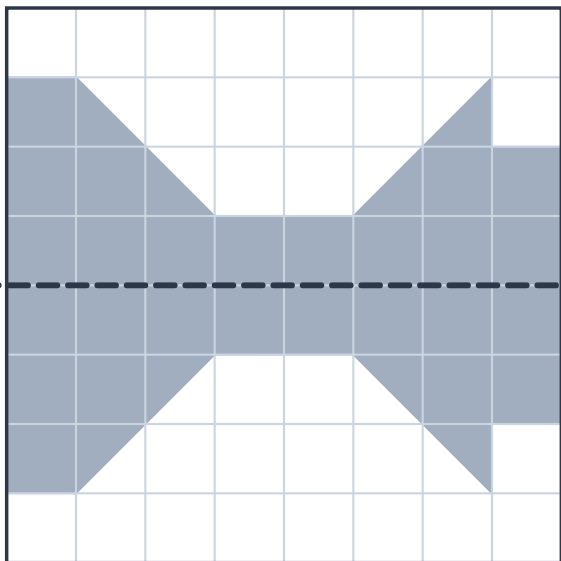


Rangoli Symmetry

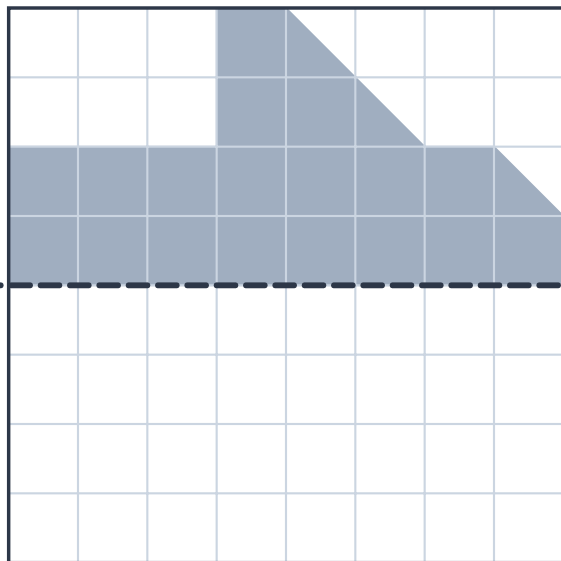
Mirror each rangoli across the line, half squares too.

1.

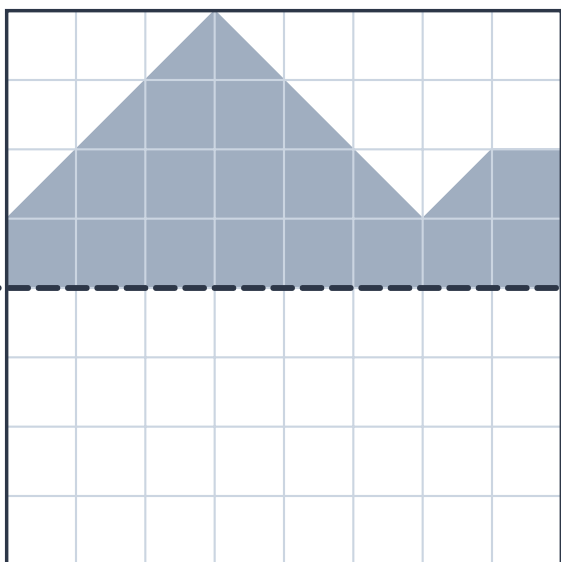
Example



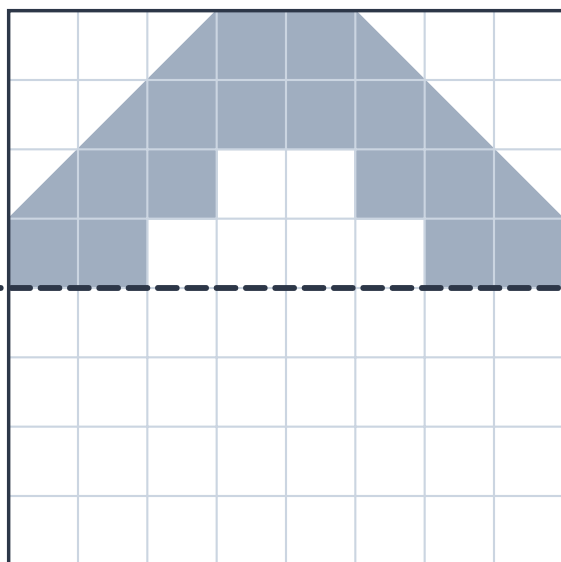
2.



3.



4.



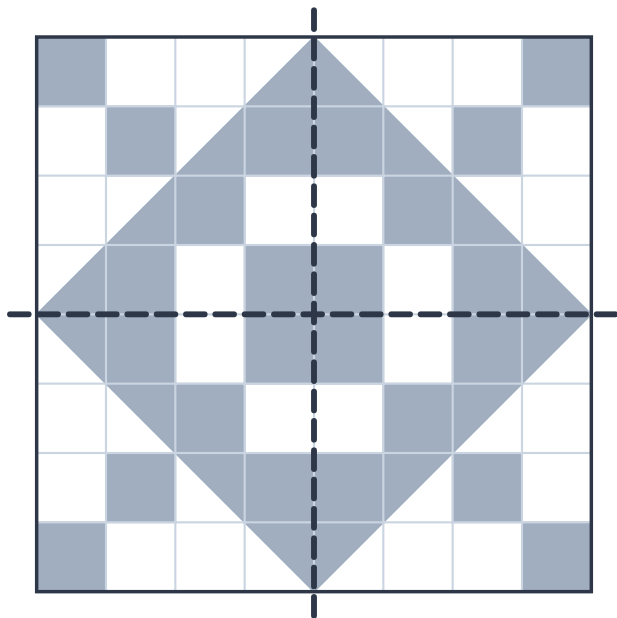


Rangoli Symmetry

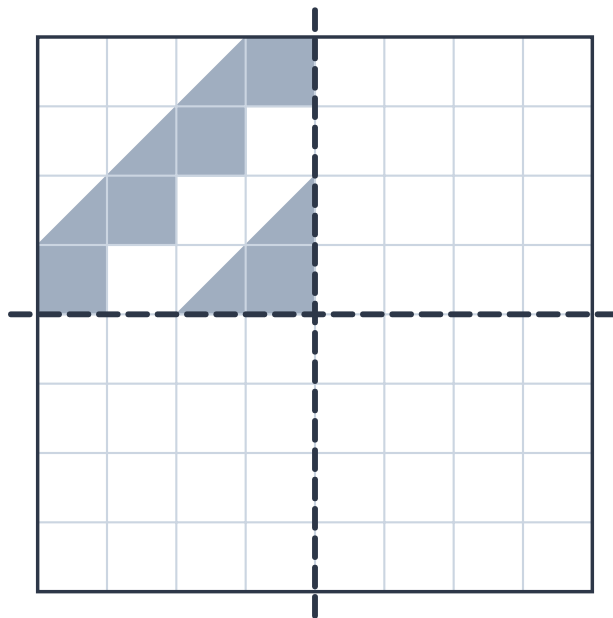
Finish each rangoli so it matches across both lines.

1.

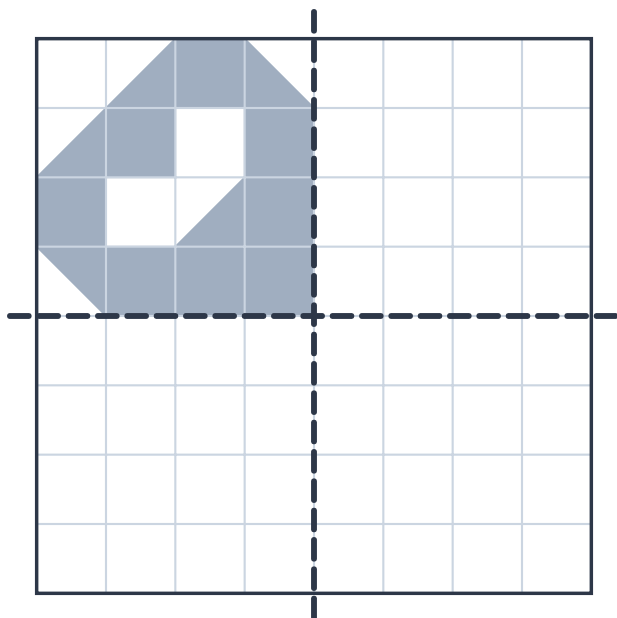
Example



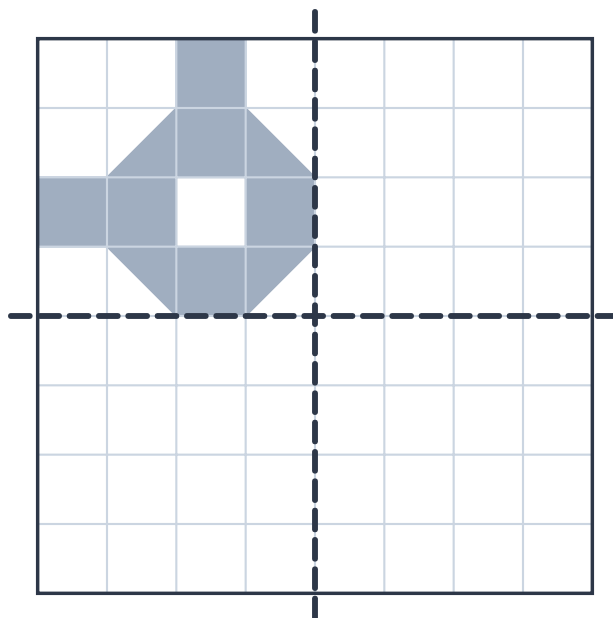
2.



3.



4.



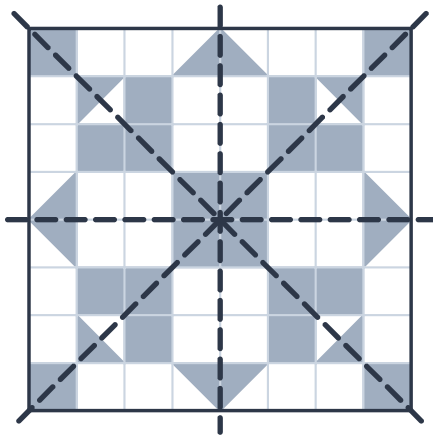


Rangoli Symmetry

Draw every line of symmetry. Write how many.

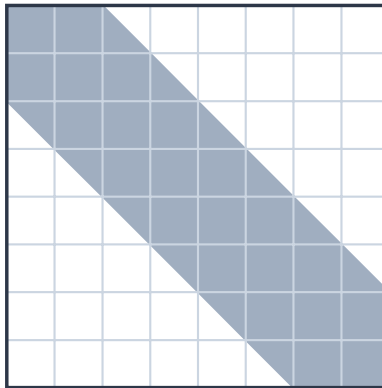
1.

Example



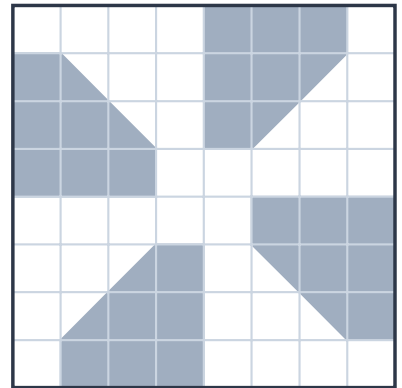
4 lines

2.



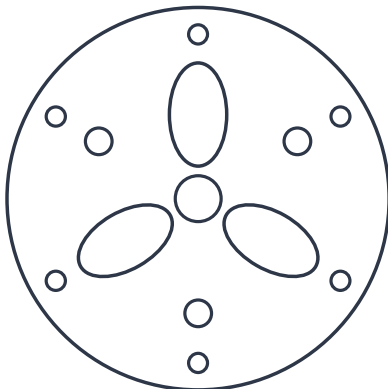
1 lines

3.



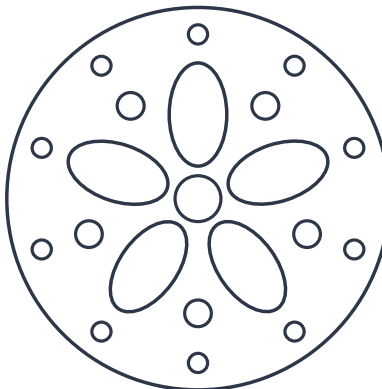
2 lines

4.



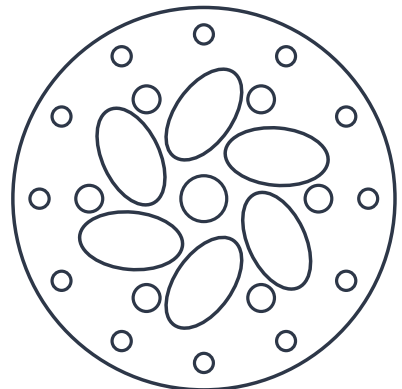
3 lines

5.



6 lines

6.



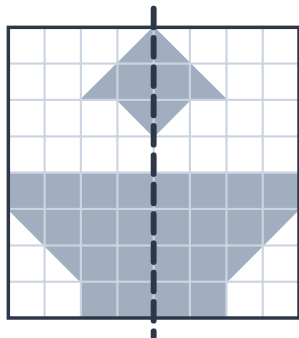
6 lines



Rangoli Symmetry

Is the dashed line a line of symmetry? Circle Yes or No.

1.

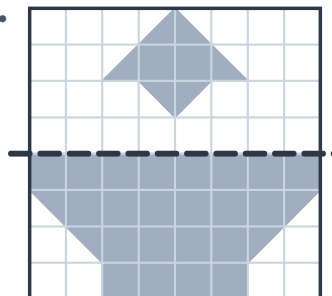


Example

Yes

No

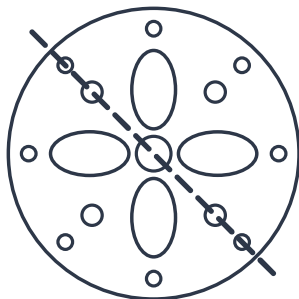
2.



Yes

No

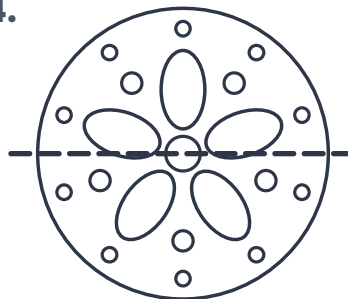
3.



Yes

No

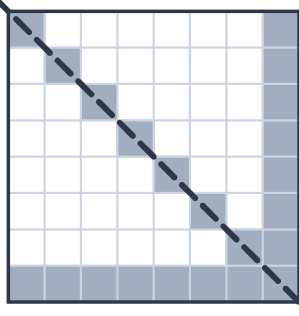
4.



Yes

No

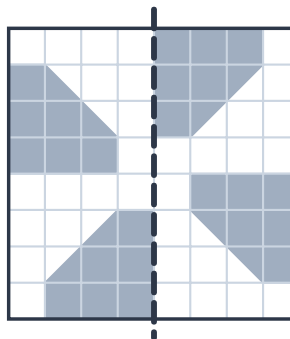
5.



Yes

No

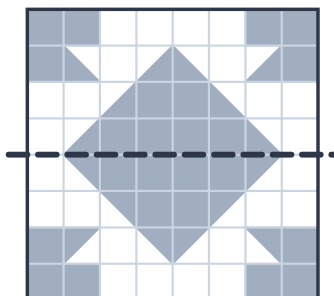
6.



Yes

No

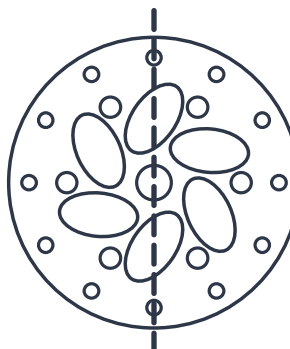
7.



Yes

No

8.



Yes

No

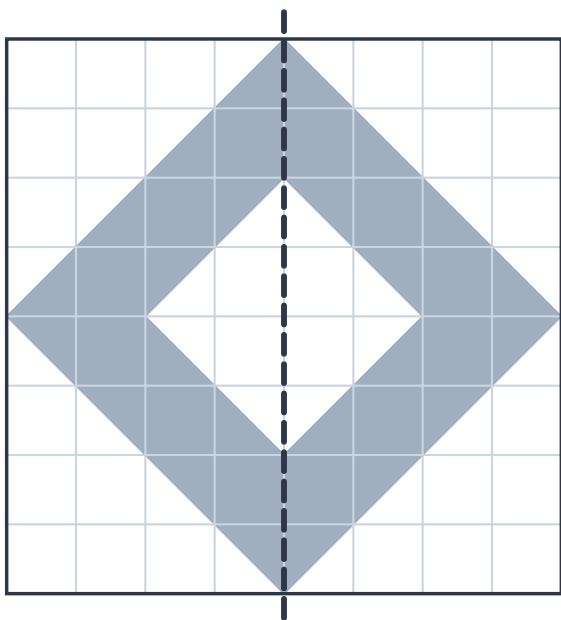


Rangoli Symmetry

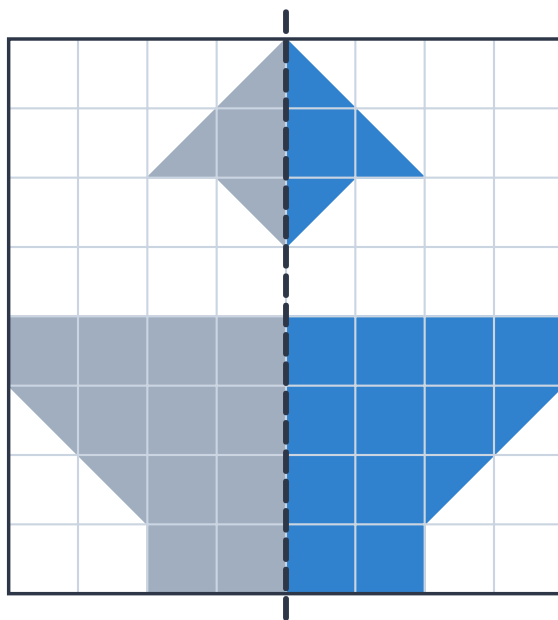
Color squares and half squares to make a mirror image.

1.

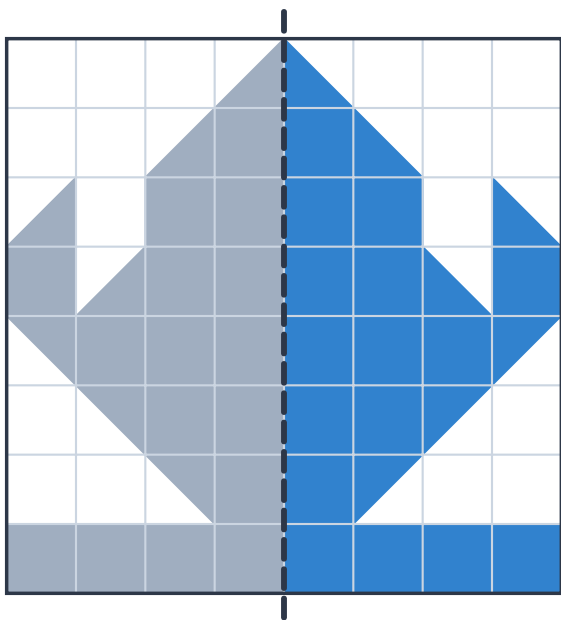
Example



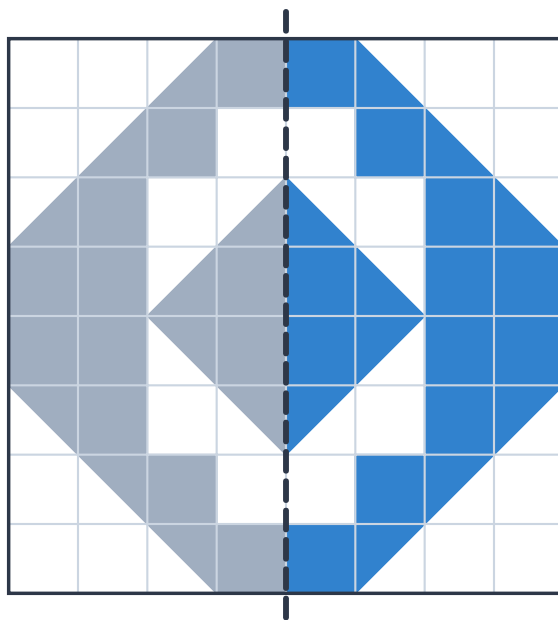
2.



3.



4.



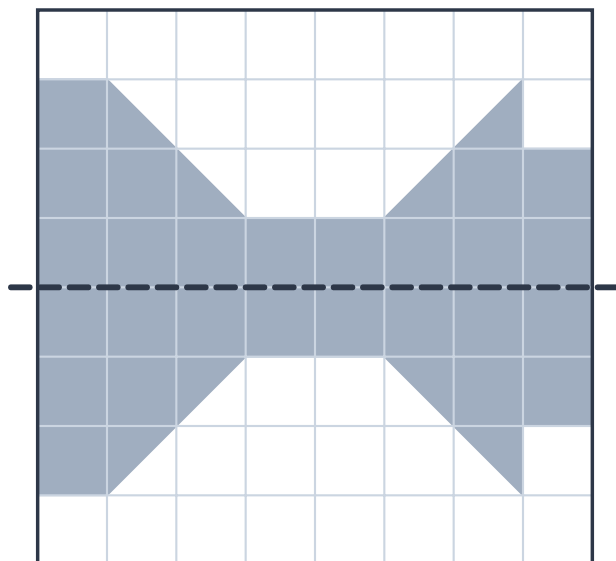


Rangoli Symmetry

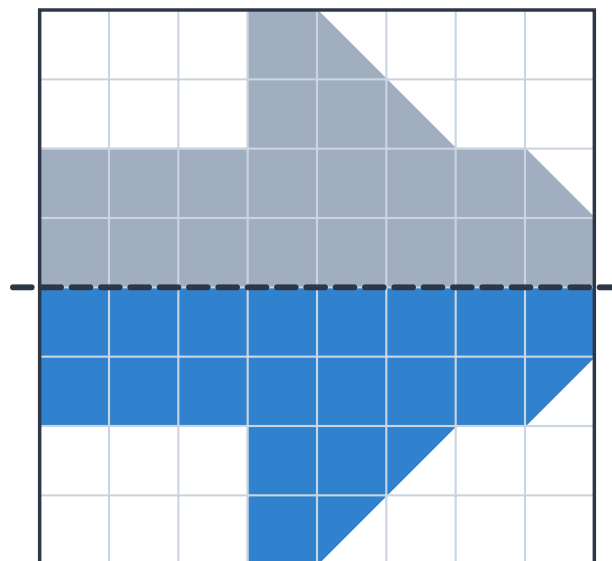
Mirror each rangoli across the line, half squares too.

1.

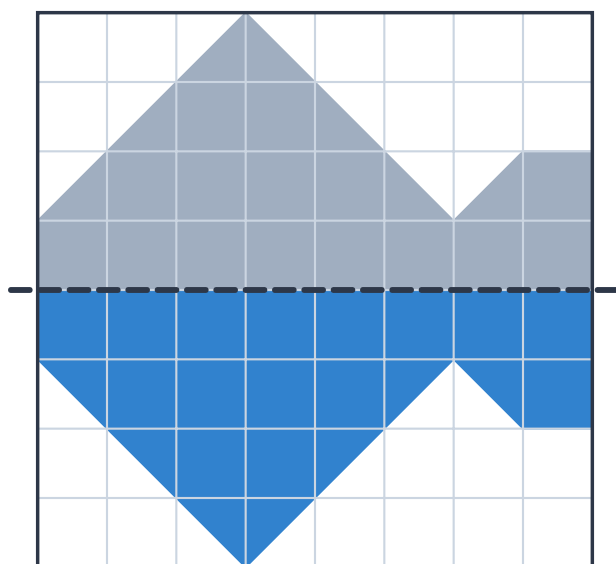
Example



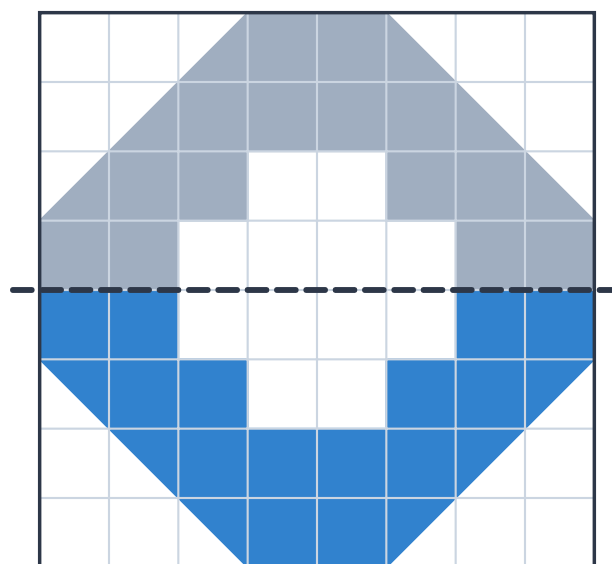
2.



3.



4.



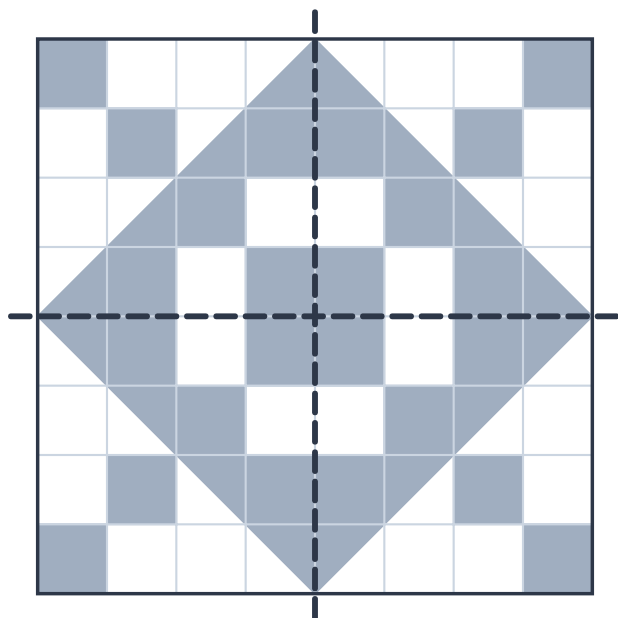


Rangoli Symmetry

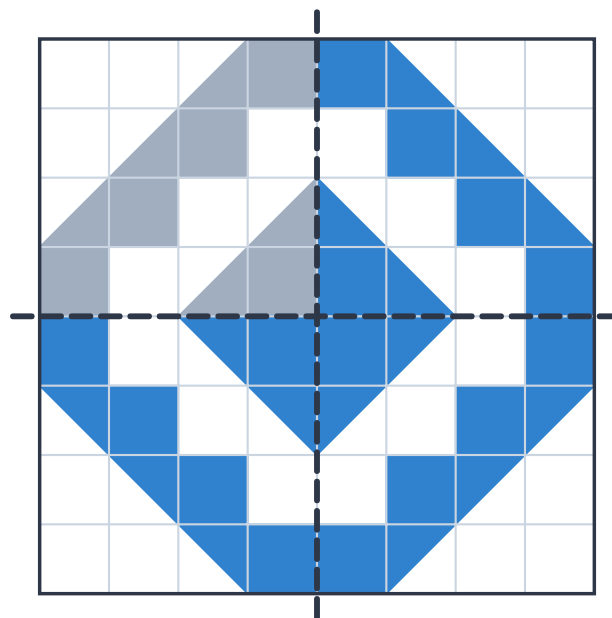
Finish each rangoli so it matches across both lines.

1.

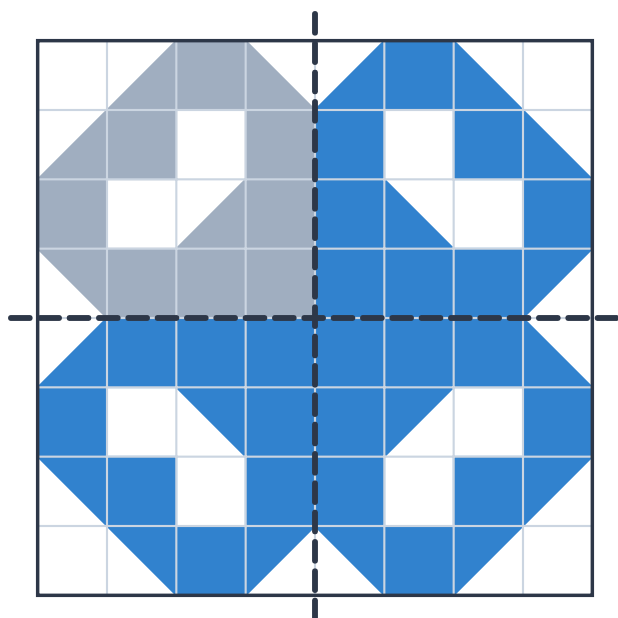
Example



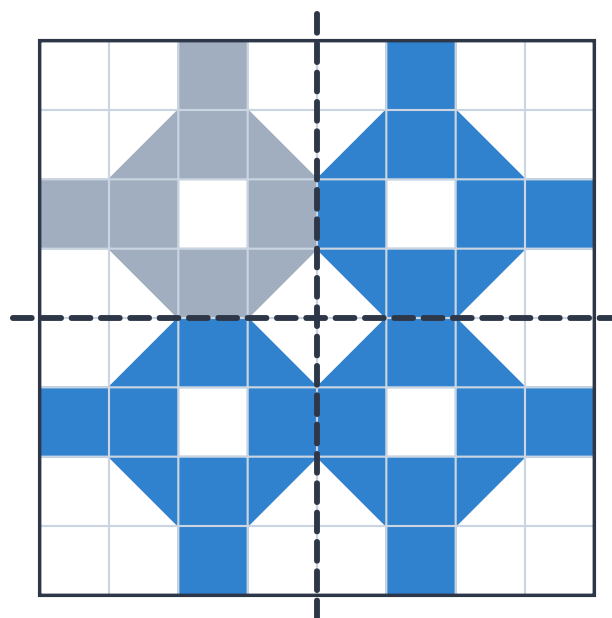
2.



3.



4.



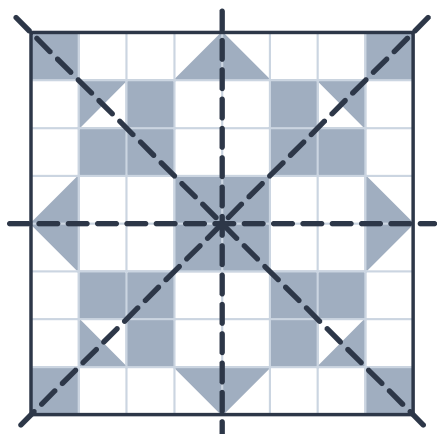


Rangoli Symmetry

Draw every line of symmetry. Write how many.

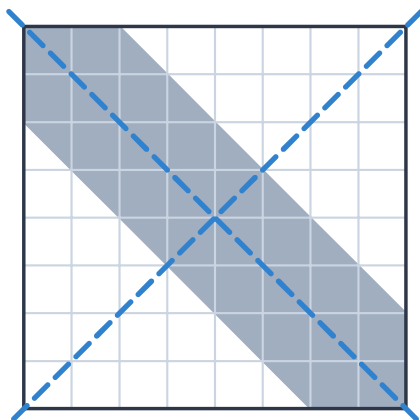
1.

Example



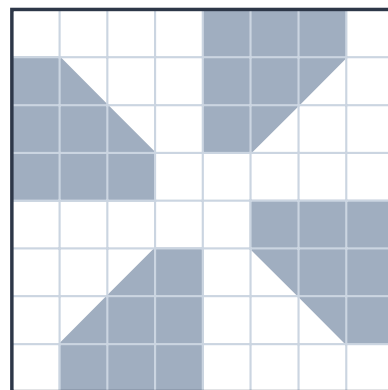
4 lines

2.



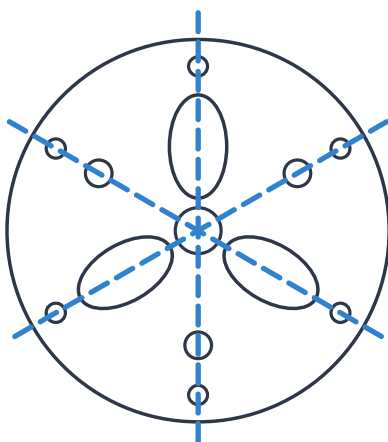
2 lines

3.



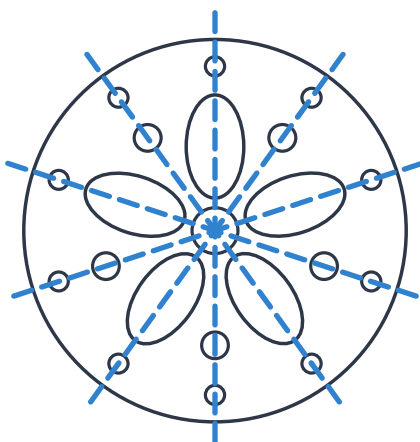
0 lines

4.



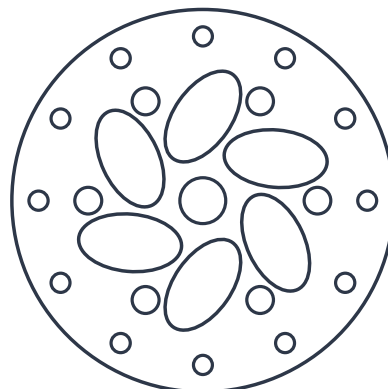
3 lines

5.



5 lines

6.



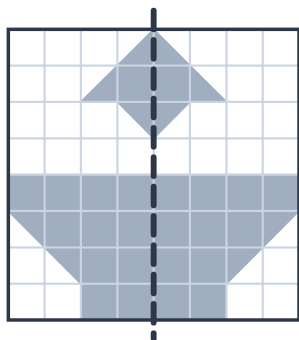
0 lines



Rangoli Symmetry

Is the dashed line a line of symmetry? Circle Yes or No.

1.

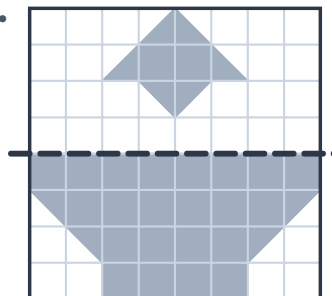


Example

Yes

No

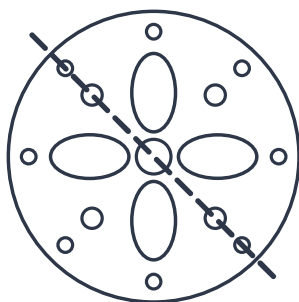
2.



Yes

No

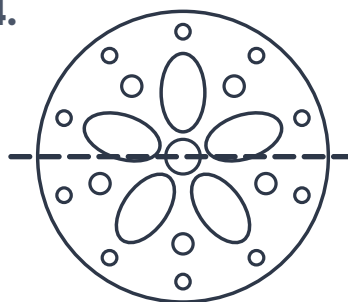
3.



Yes

No

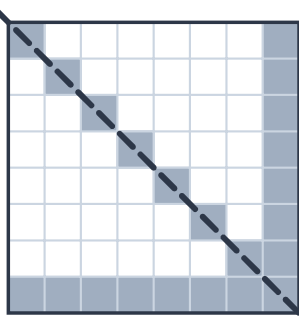
4.



Yes

No

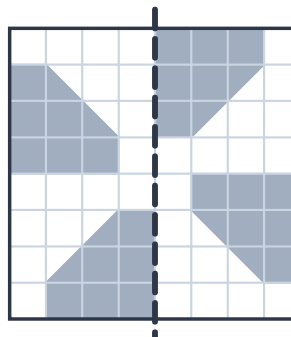
5.



Yes

No

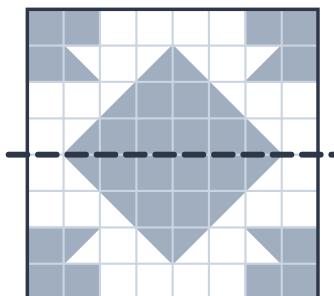
6.



Yes

No

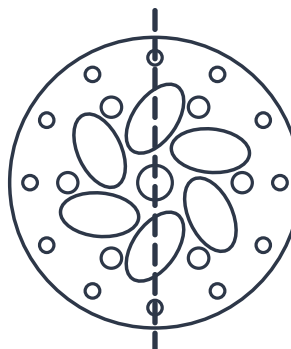
7.



Yes

No

8.



Yes

No