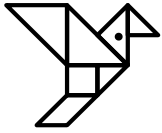


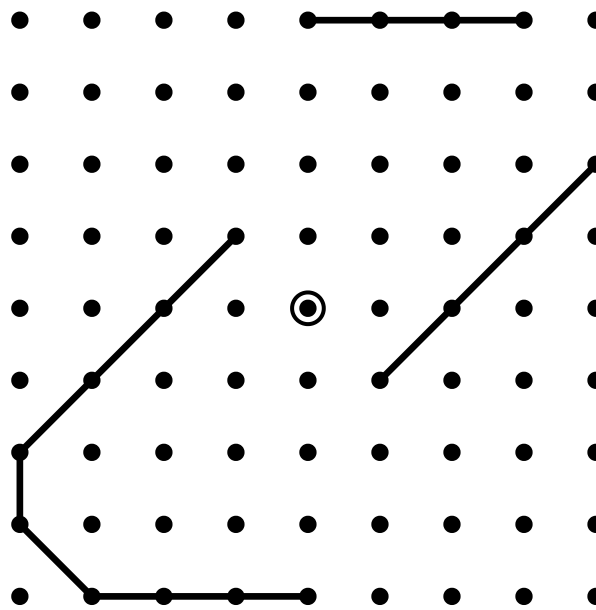


Learn a new puzzle

Mirror Match

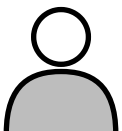


Finish the picture so it looks the same upside down.



turn about the circled dot

- 1 Pick a dot. Count dots from it to the circled middle dot.
- 2 Keep going the same way, the same number of dots.
- 3 Turn the page upside down to check!

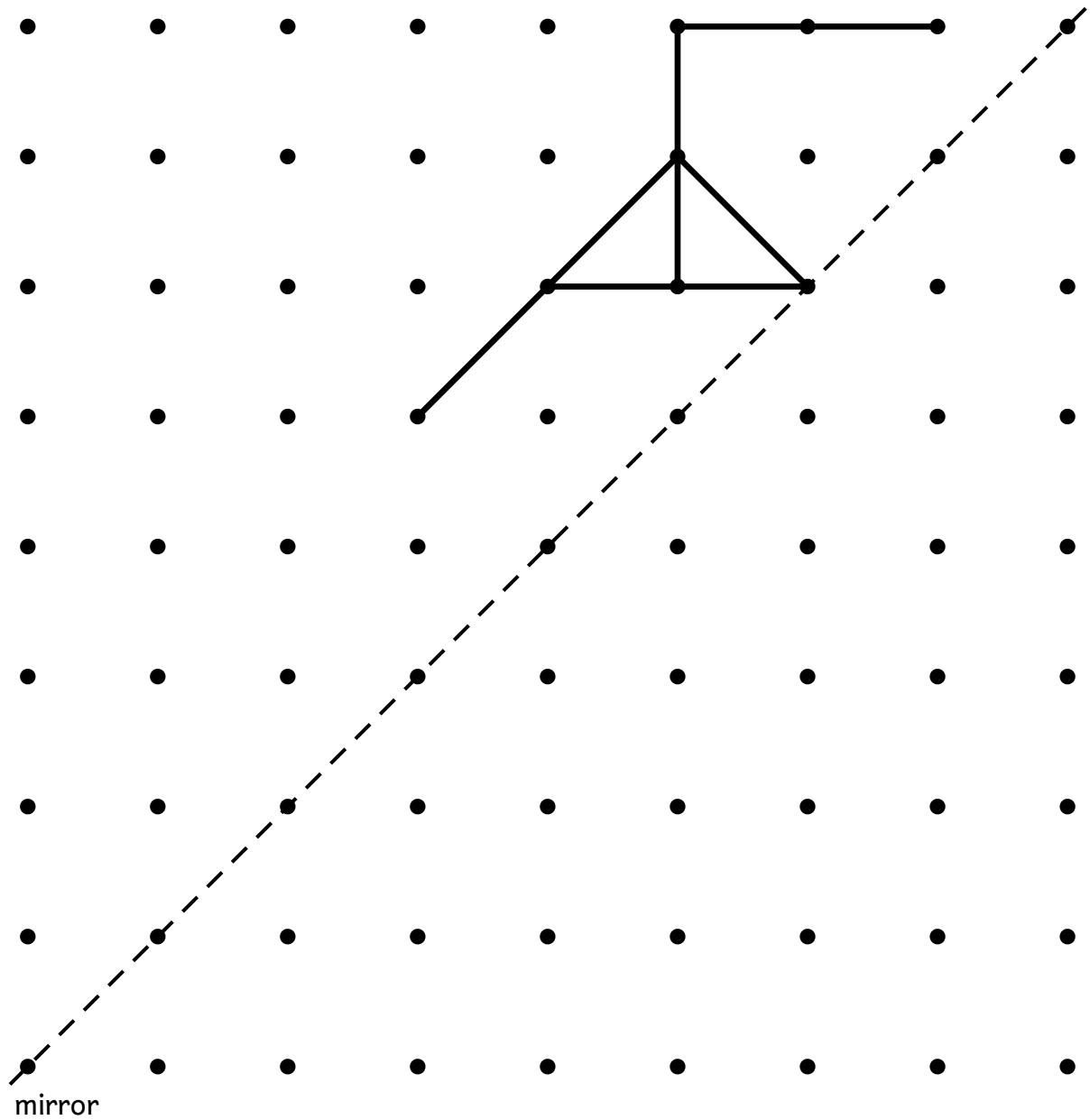


Does it look the same when you turn the page around?



1

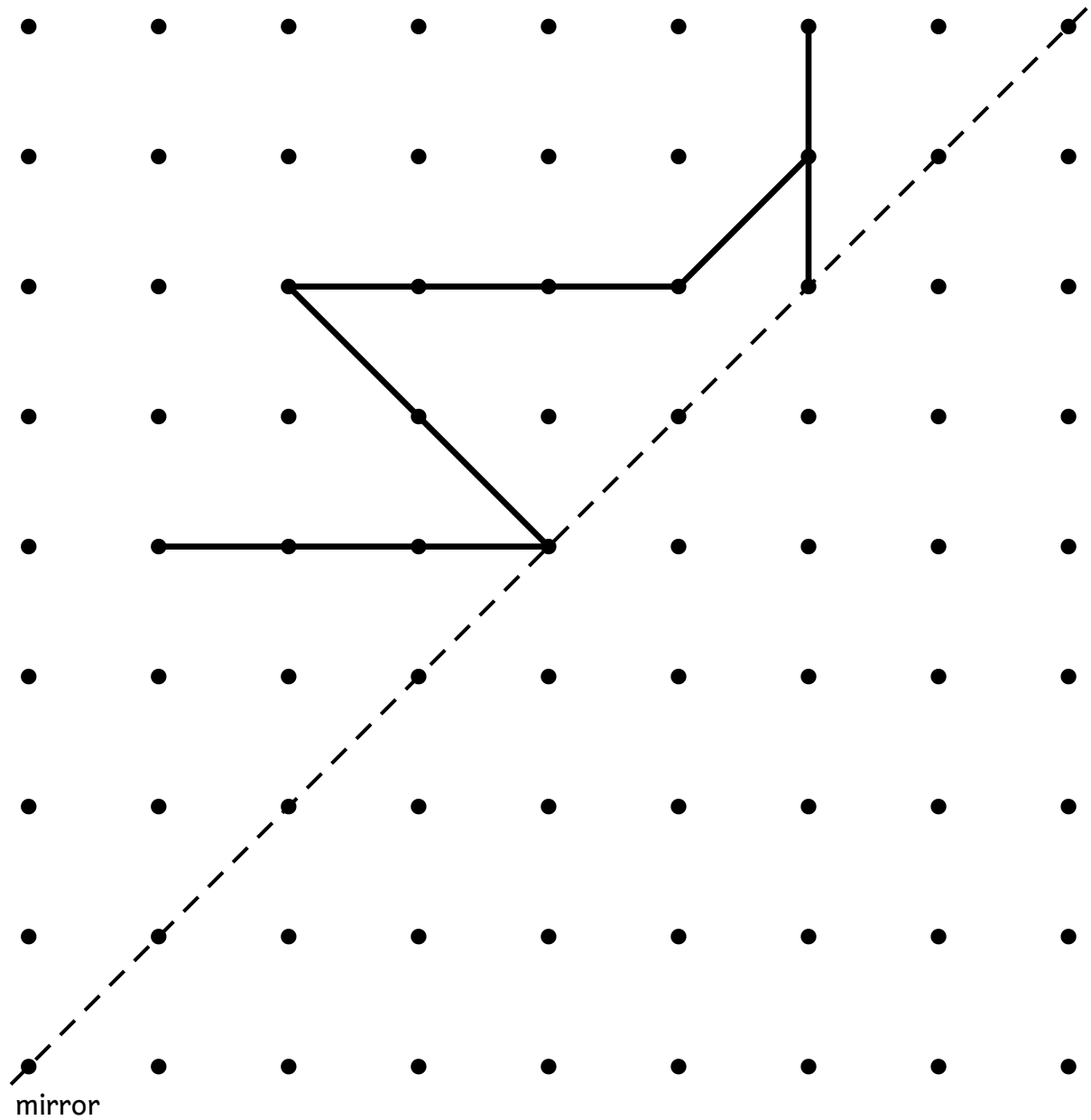
Mirror Match The mirror is slanted. Draw what it shows.





2

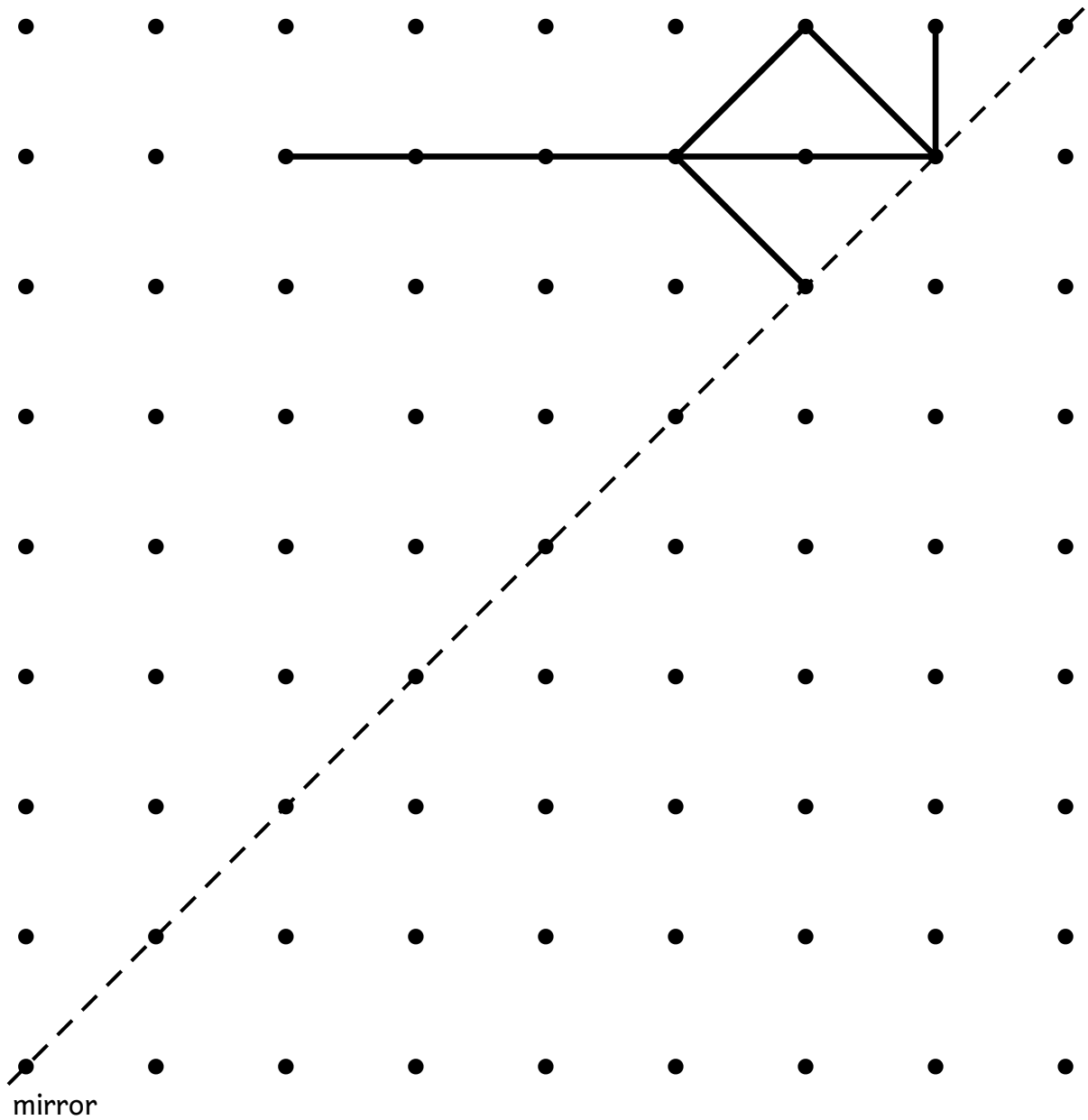
Mirror Match The mirror is slanted. Draw what it shows.





3

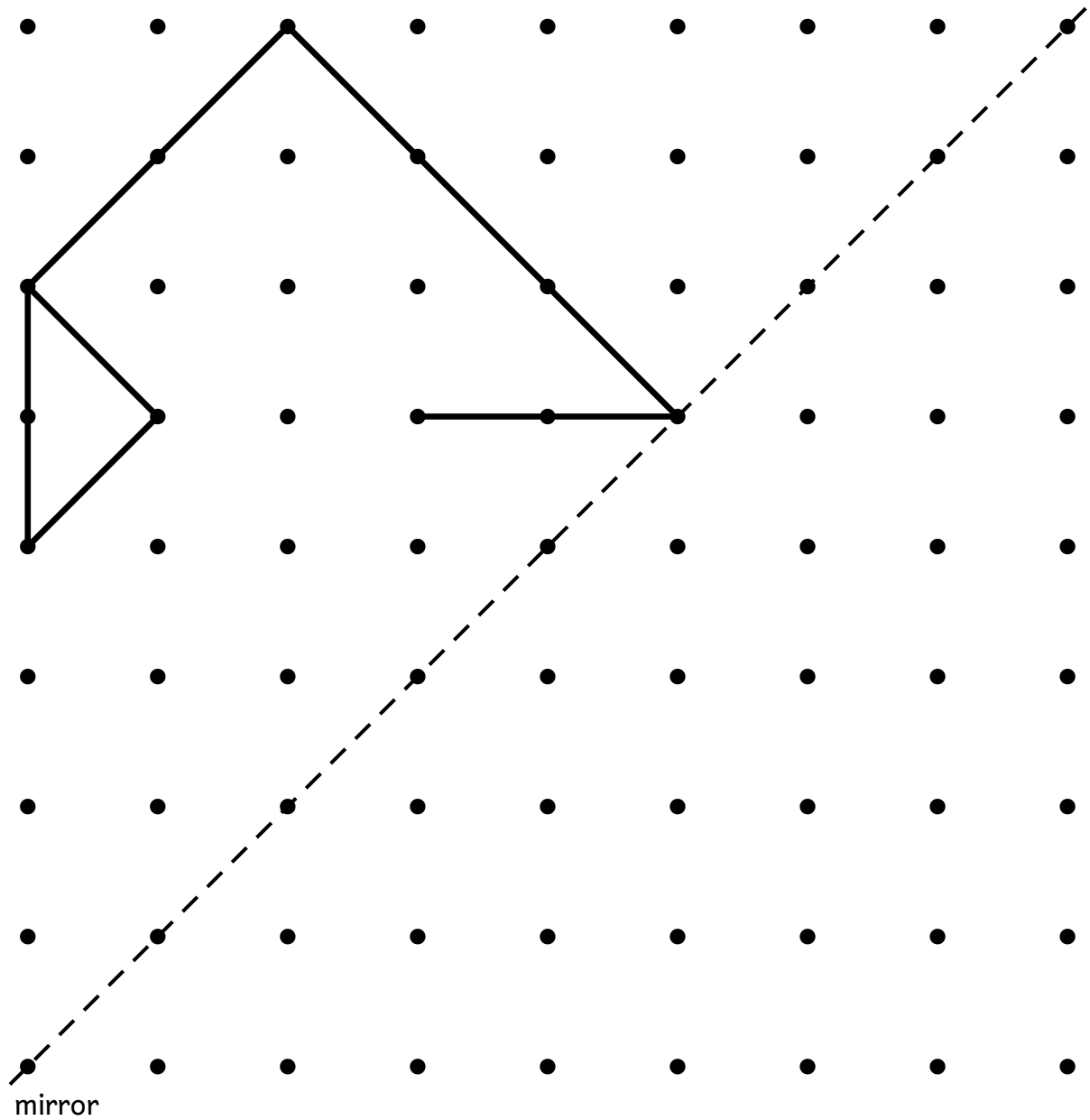
Mirror Match The mirror is slanted. Draw what it shows.





4

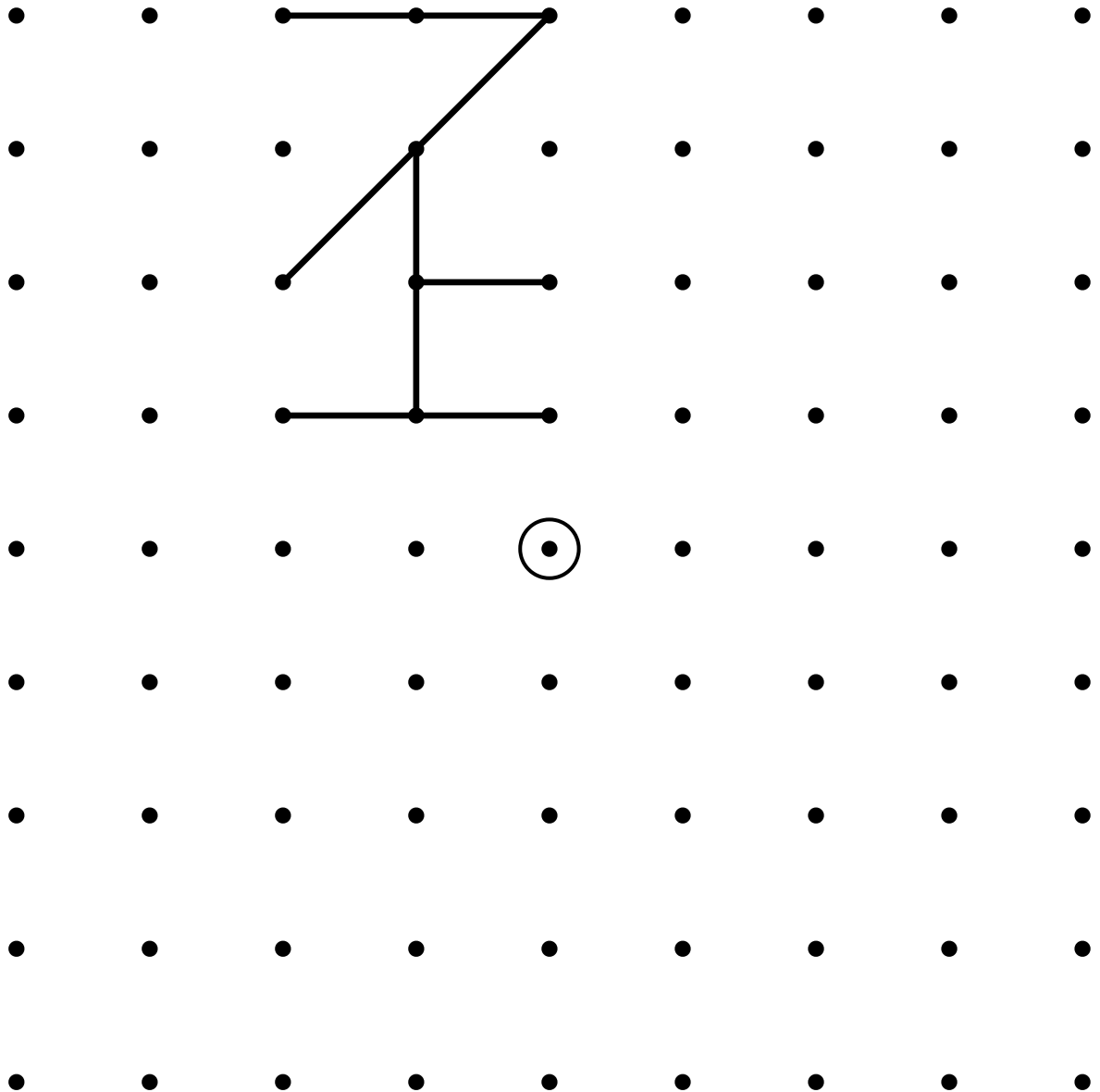
Mirror Match The mirror is slanted. Draw what it shows.





5

Mirror Match Finish the picture so it looks the same upside down.

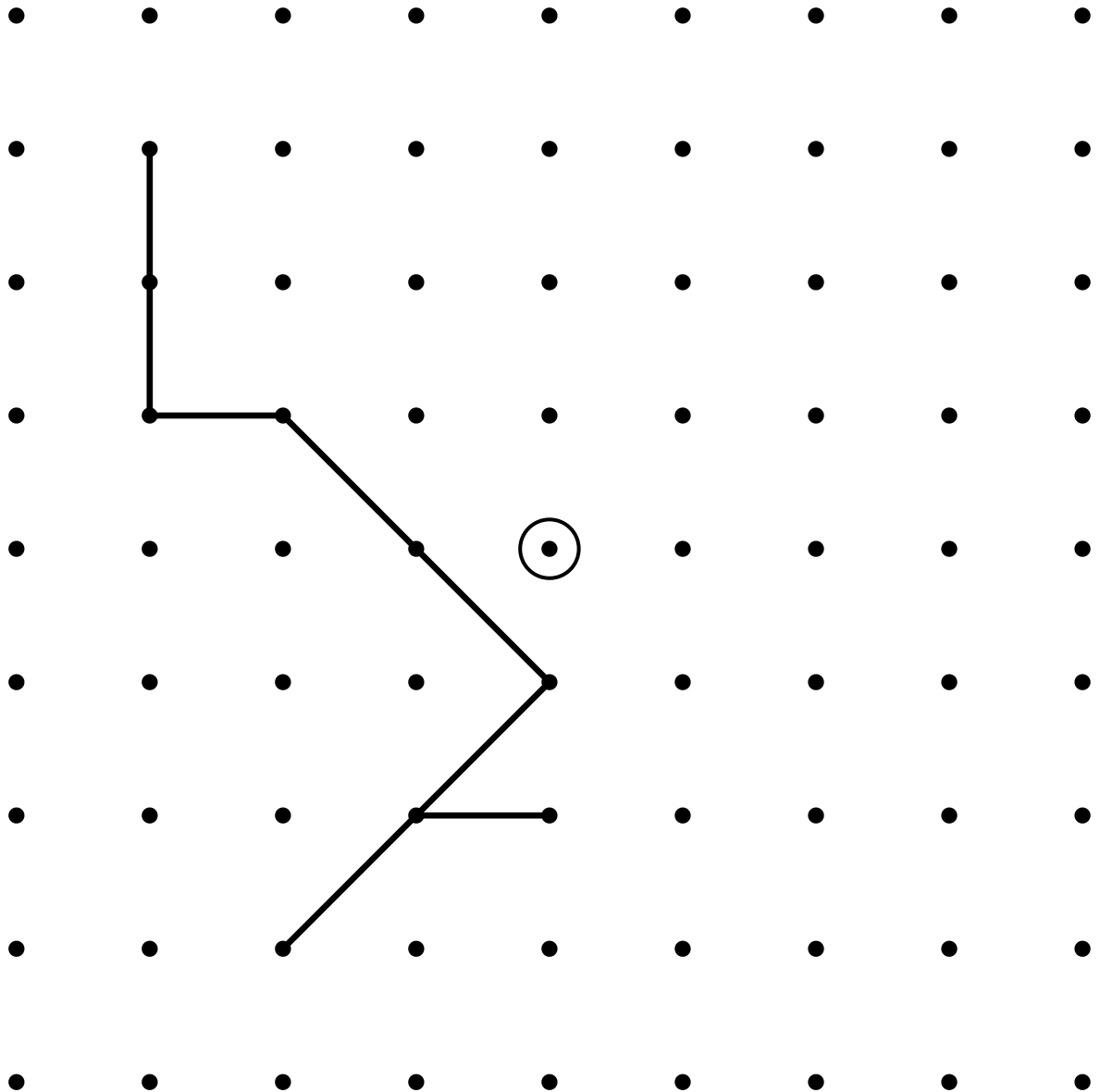


turn about the circled dot



6

Mirror Match Finish the picture so it looks the same upside down.

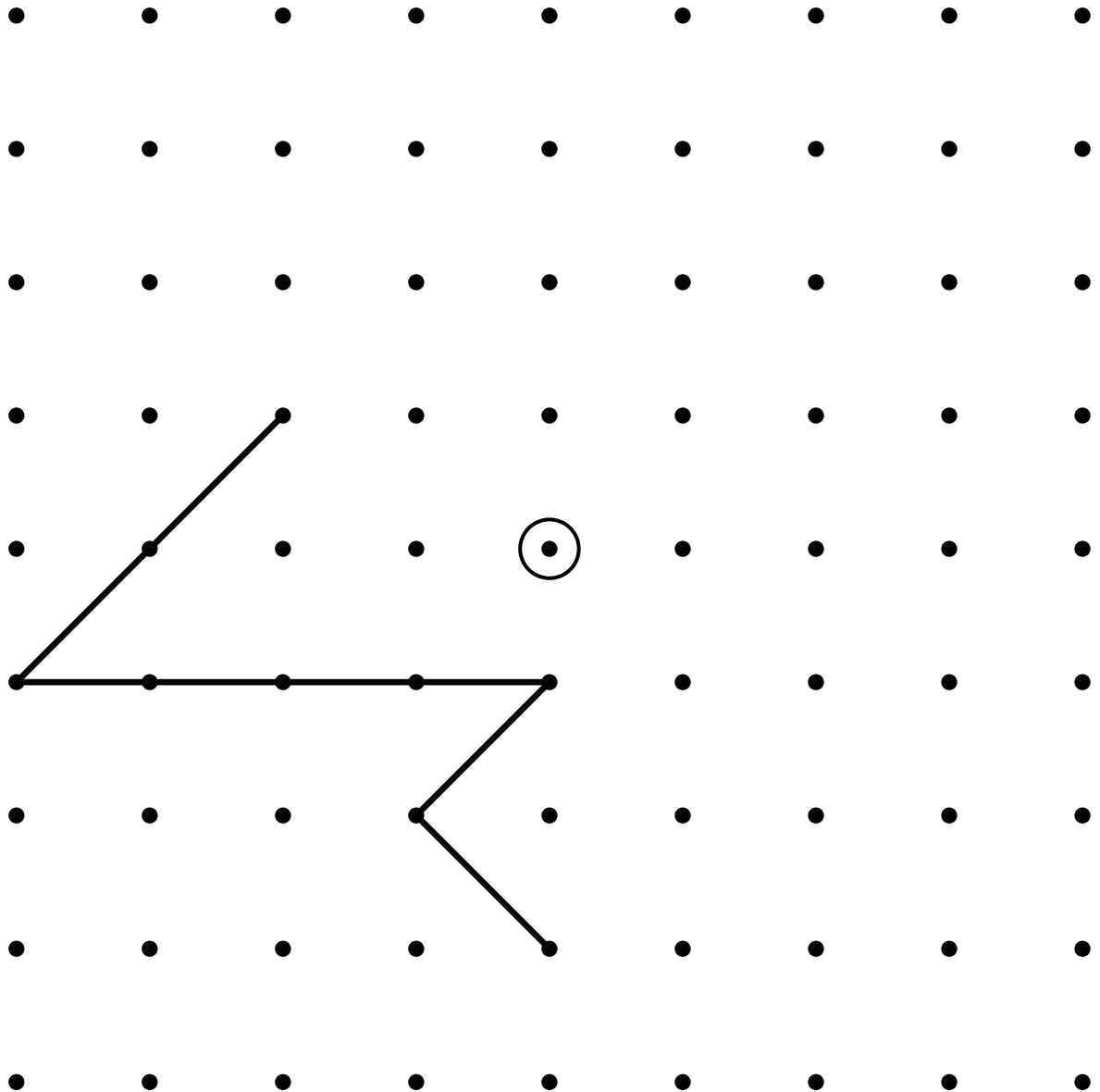


turn about the circled dot



7

Mirror Match Finish the picture so it looks the same upside down.



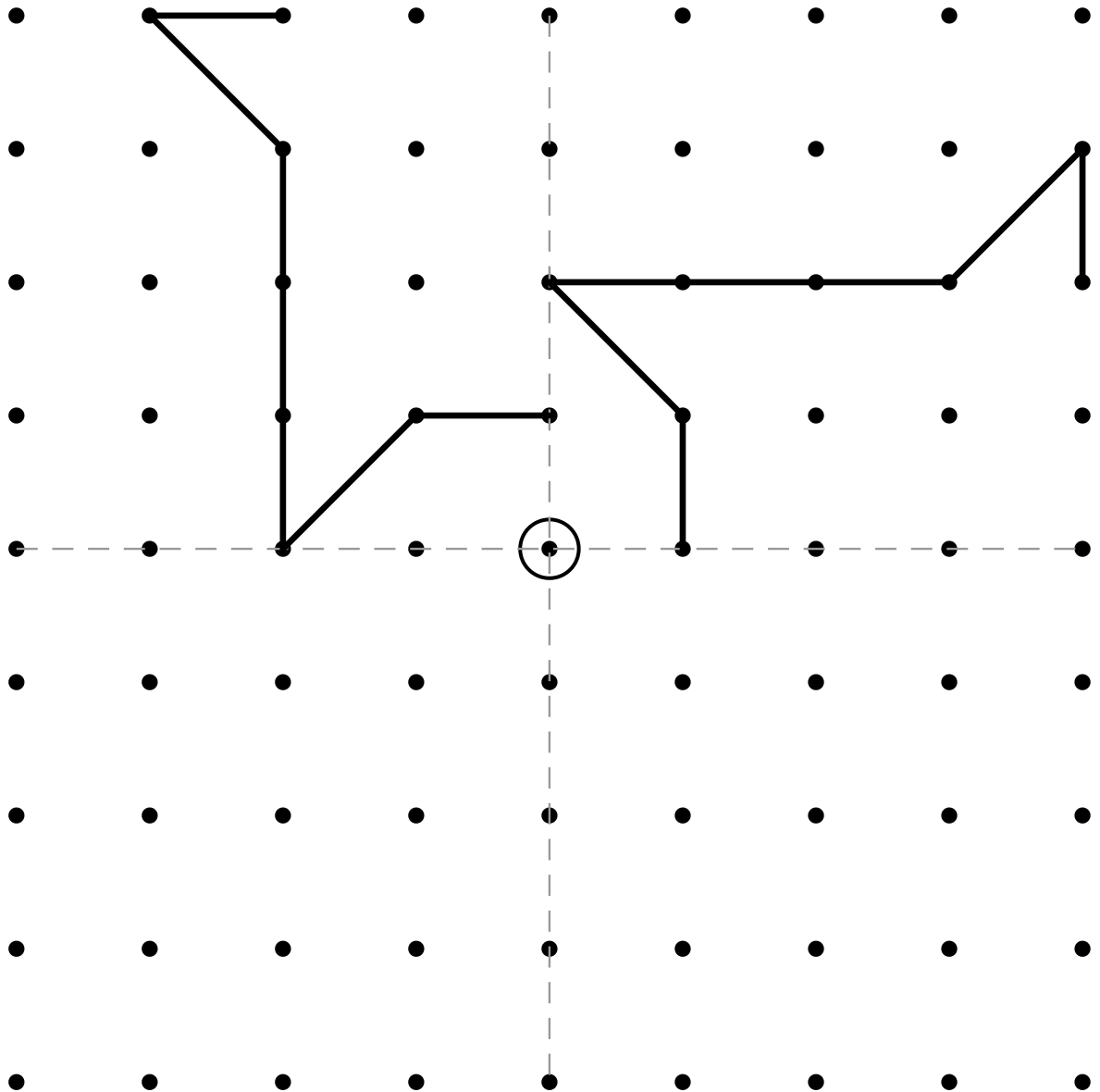
turn about the circled dot



8

Mirror Match

Mirror Match The first quarter turn is drawn. Turn the drawing two more times to finish the pinwheel.



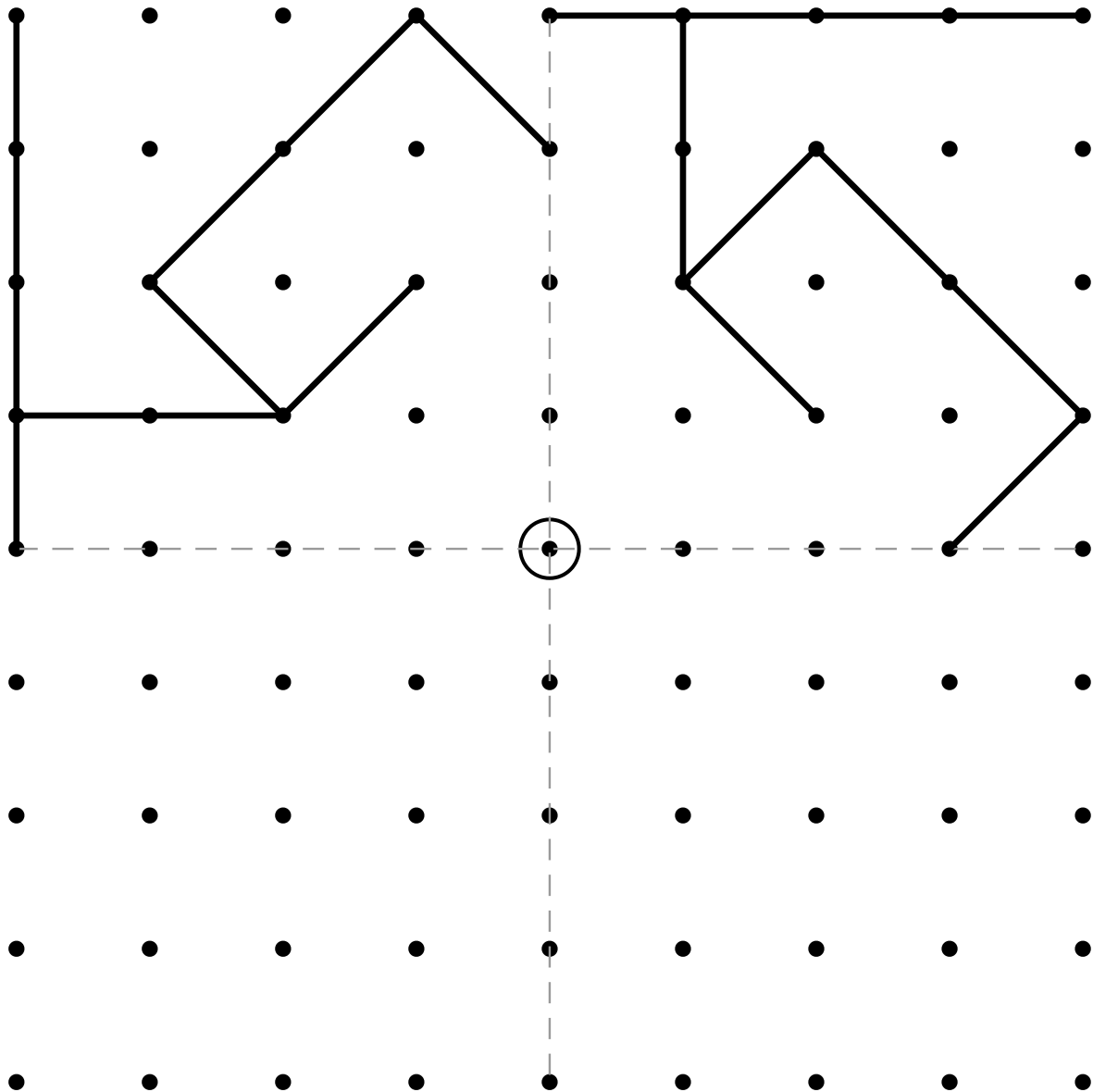
quarter turns about the circled dot



9

Mirror Match

The first quarter turn is drawn. Turn the drawing two more times to finish the pinwheel.



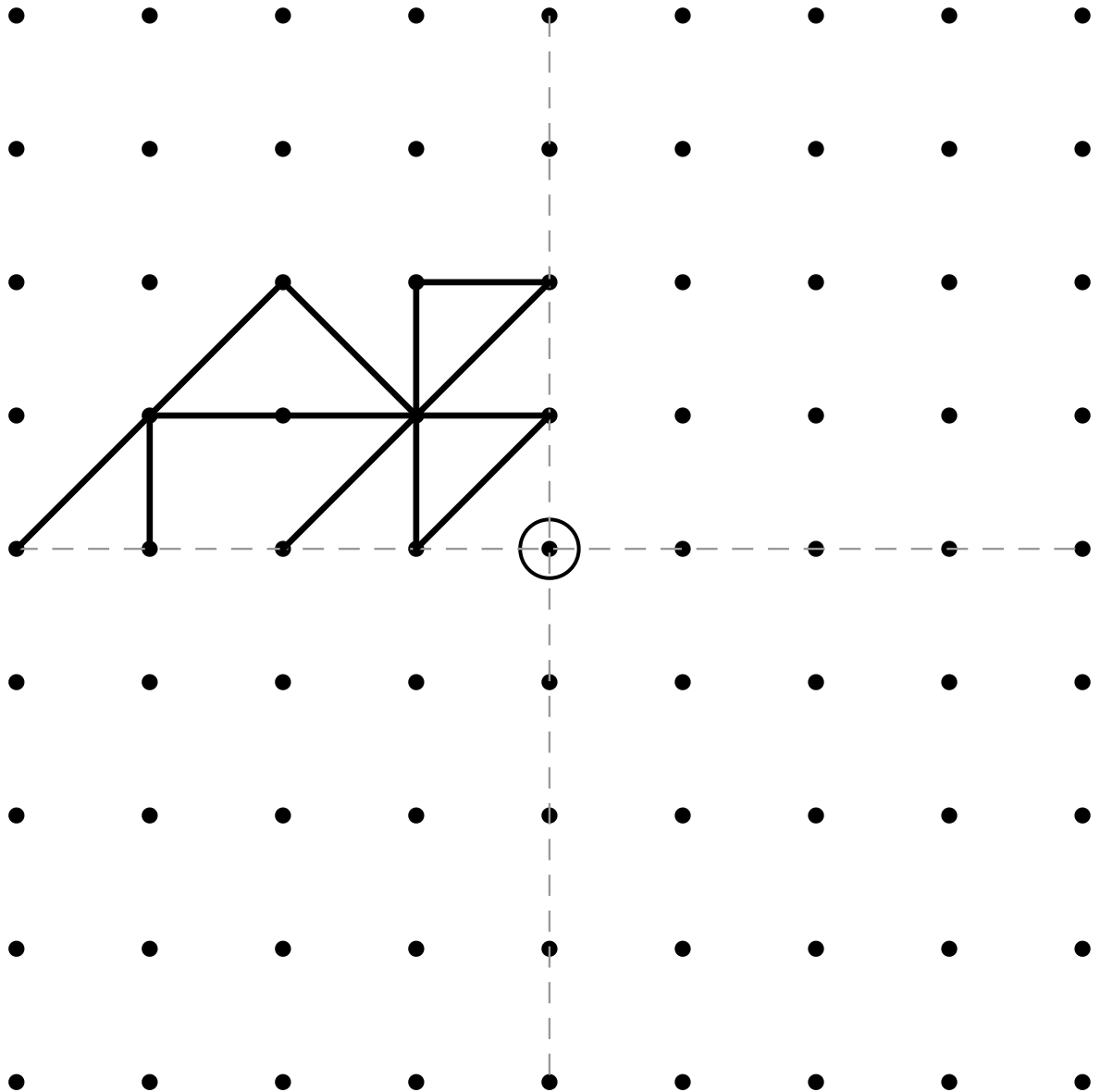
quarter turns about the circled dot



10

Mirror Match

Turn the drawing a quarter turn, three times, to finish the pinwheel.



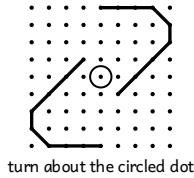
quarter turns about the circled dot



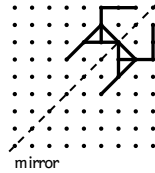
Answers For grown-ups. Cut off or keep this page aside until the puzzles are done.

Learn · Mirror Match

#1



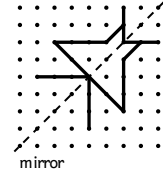
turn about the circled dot



mirror

Each dot moves straight across the slanted mirror to the same distance on the other side.

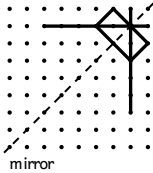
#2



mirror

Each dot moves straight across the slanted mirror to the same distance on the other side.

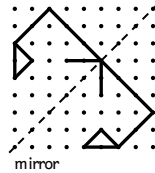
#3



mirror

Each dot moves straight across the slanted mirror to the same distance on the other side.

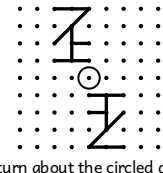
#4



mirror

Each dot moves straight across the slanted mirror to the same distance on the other side.

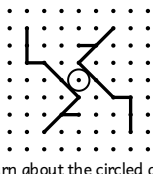
#5



turn about the circled dot

Each dot goes through the circled middle dot to the same distance on the far side.

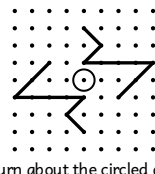
#6



turn about the circled dot

Each dot goes through the circled middle dot to the same distance on the far side.

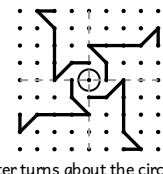
#7



turn about the circled dot

Each dot goes through the circled middle dot to the same distance on the far side.

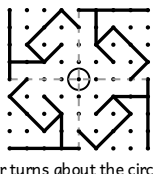
#8



quarter turns about the circled dot

Turn the drawing a quarter turn about the middle dot: up becomes right, right becomes down.

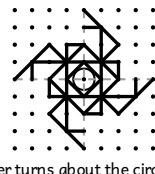
#9



quarter turns about the circled dot

Turn the drawing a quarter turn about the middle dot: up becomes right, right becomes down.

#10



quarter turns about the circled dot

Turn the drawing a quarter turn about the middle dot: up becomes right, right becomes down.