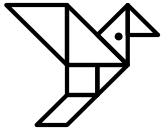


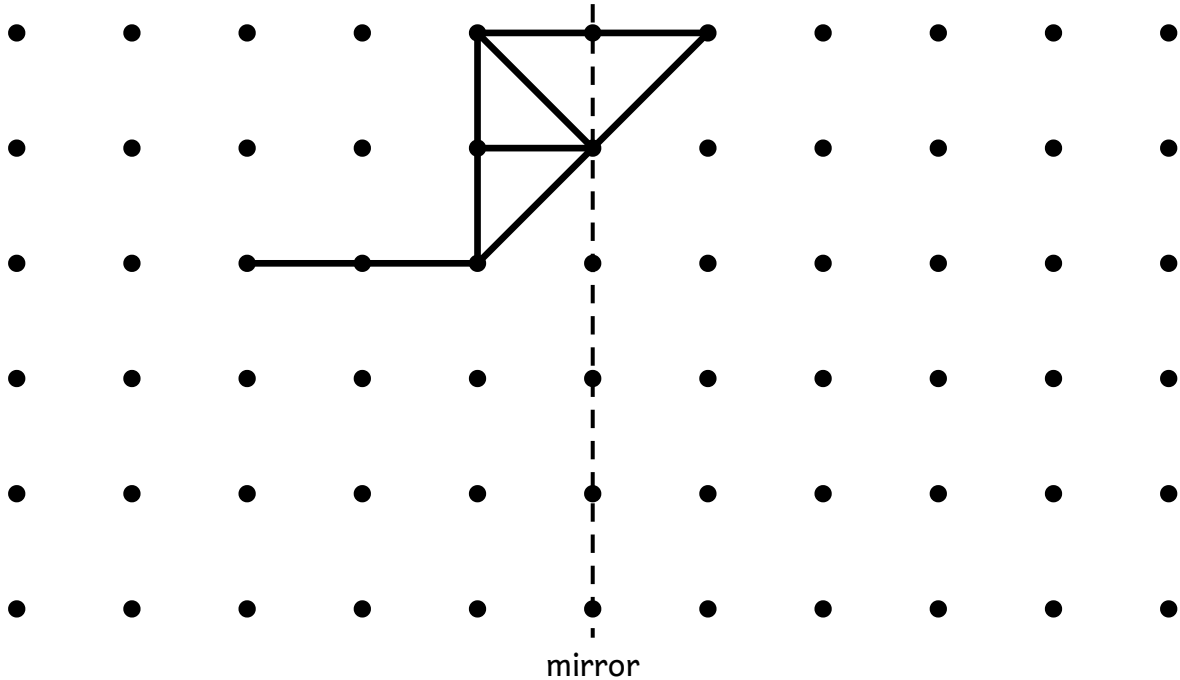


Learn a new puzzle

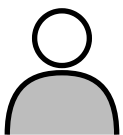
Mirror Match



Draw what the mirror shows.



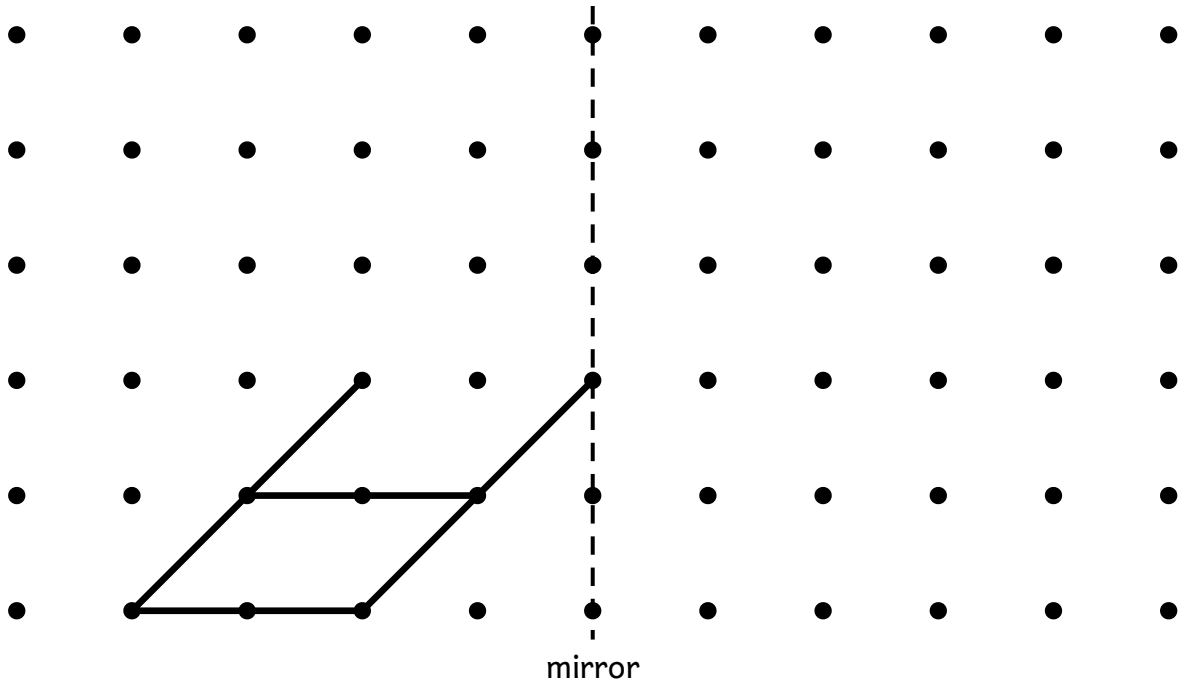
- 1 Count the dots from a line's end to the mirror.
- 2 Count the same number of dots on the other side.
- 3 A slanted line leans the other way in the mirror.



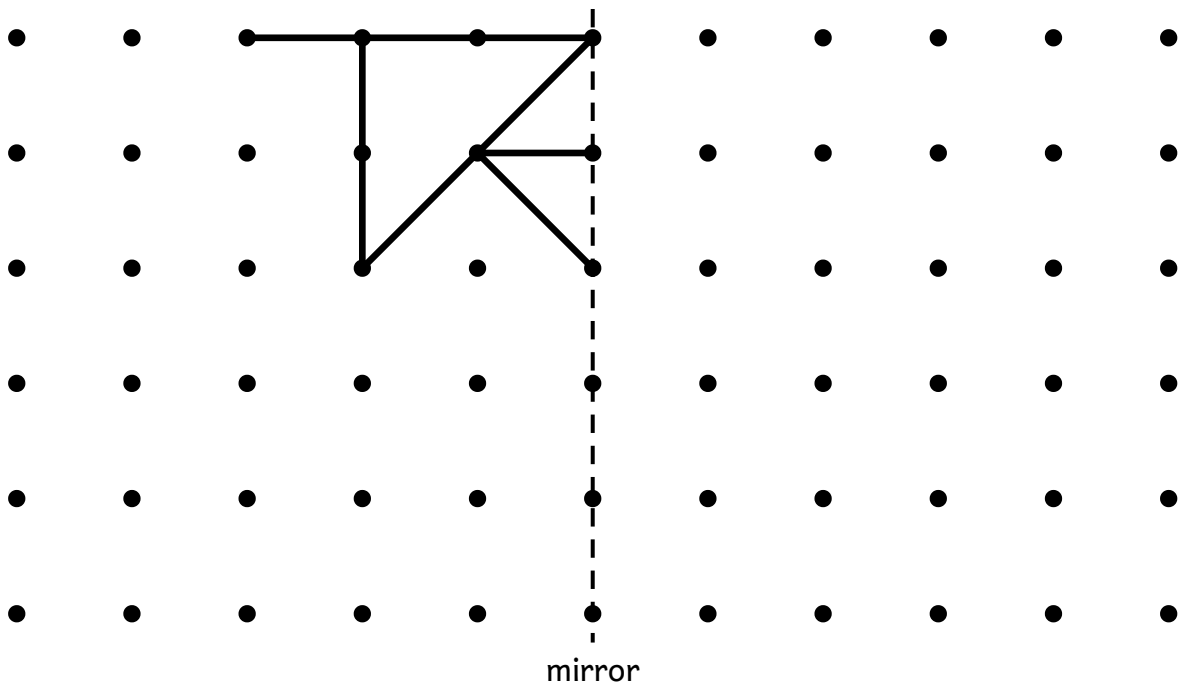
If you folded the page on the mirror line, would the two halves match?



1 Mirror Match Draw what the mirror shows.

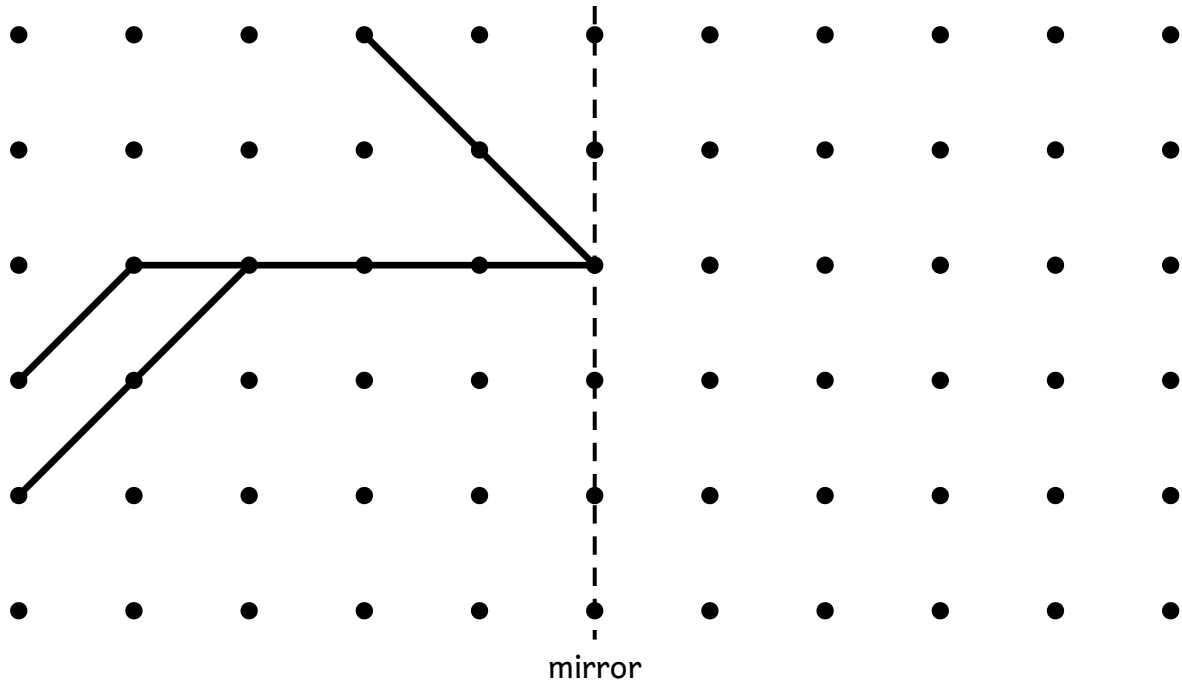


2 Mirror Match Draw what the mirror shows.

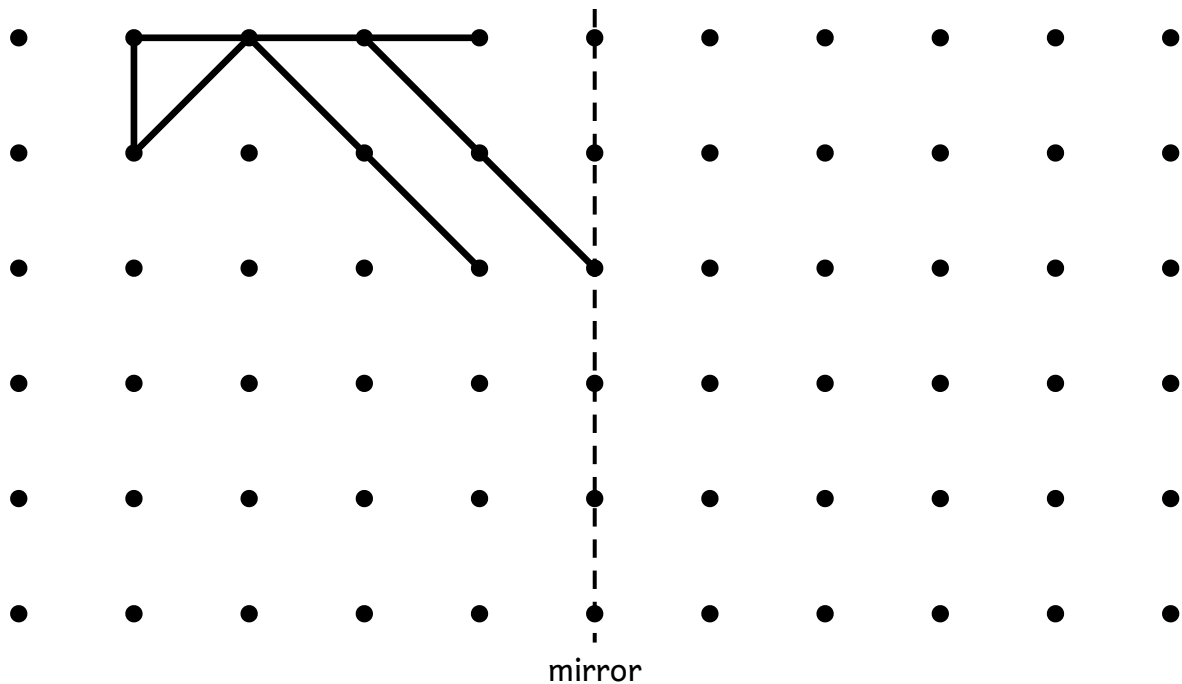




3 Mirror Match Draw what the mirror shows.



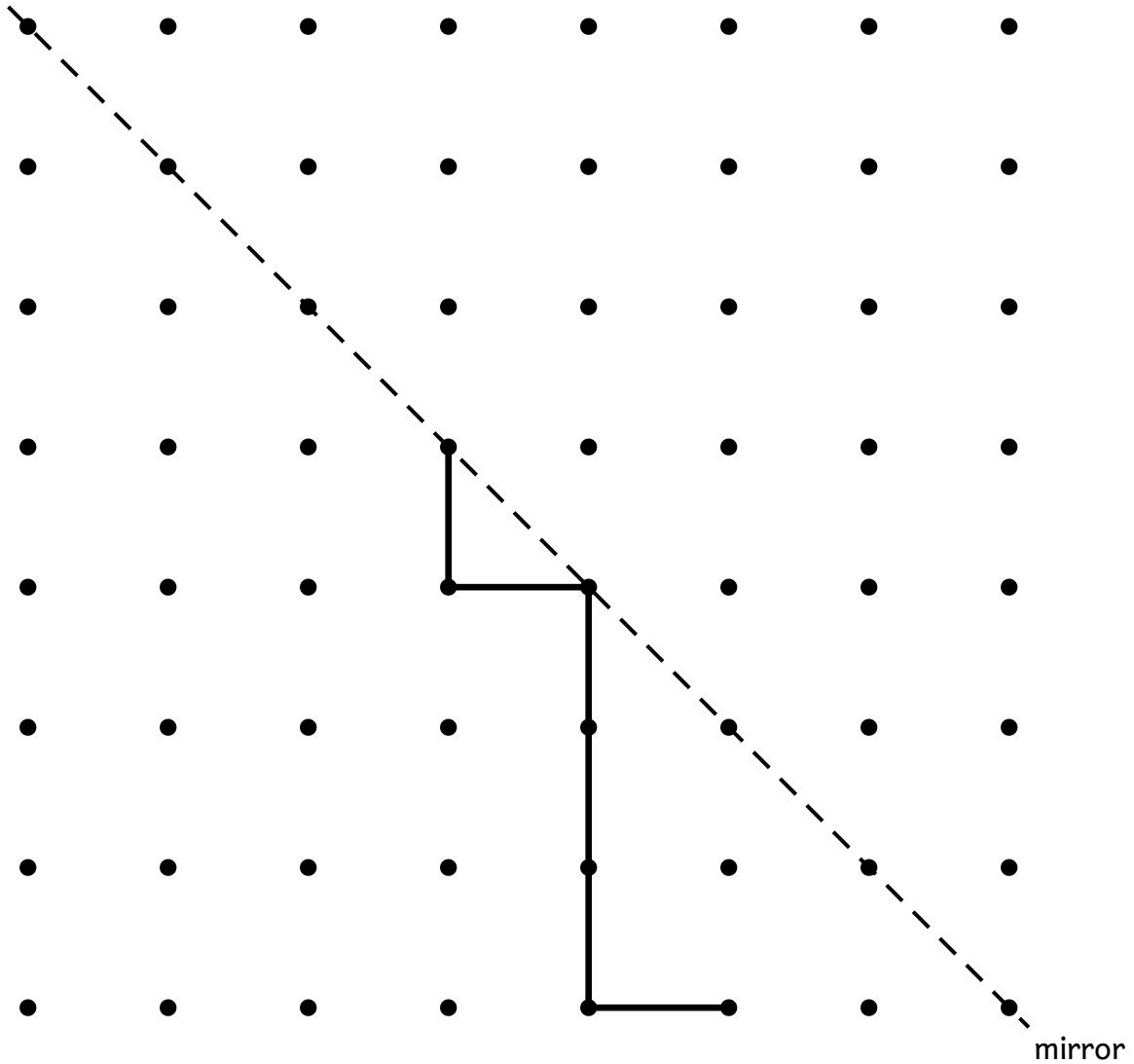
4 Mirror Match Draw what the mirror shows.





5

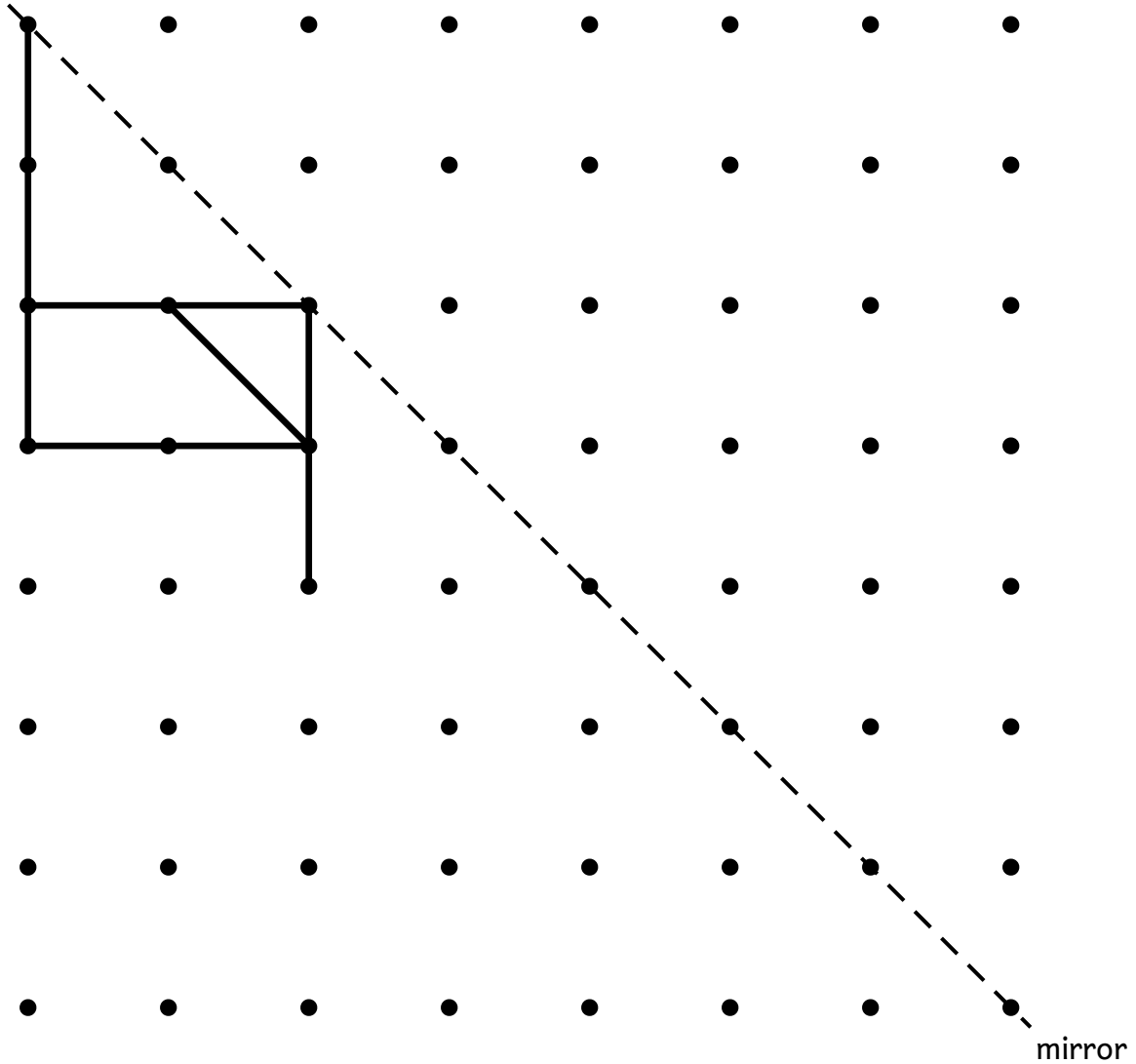
Mirror Match The mirror is slanted. Draw what it shows.





6

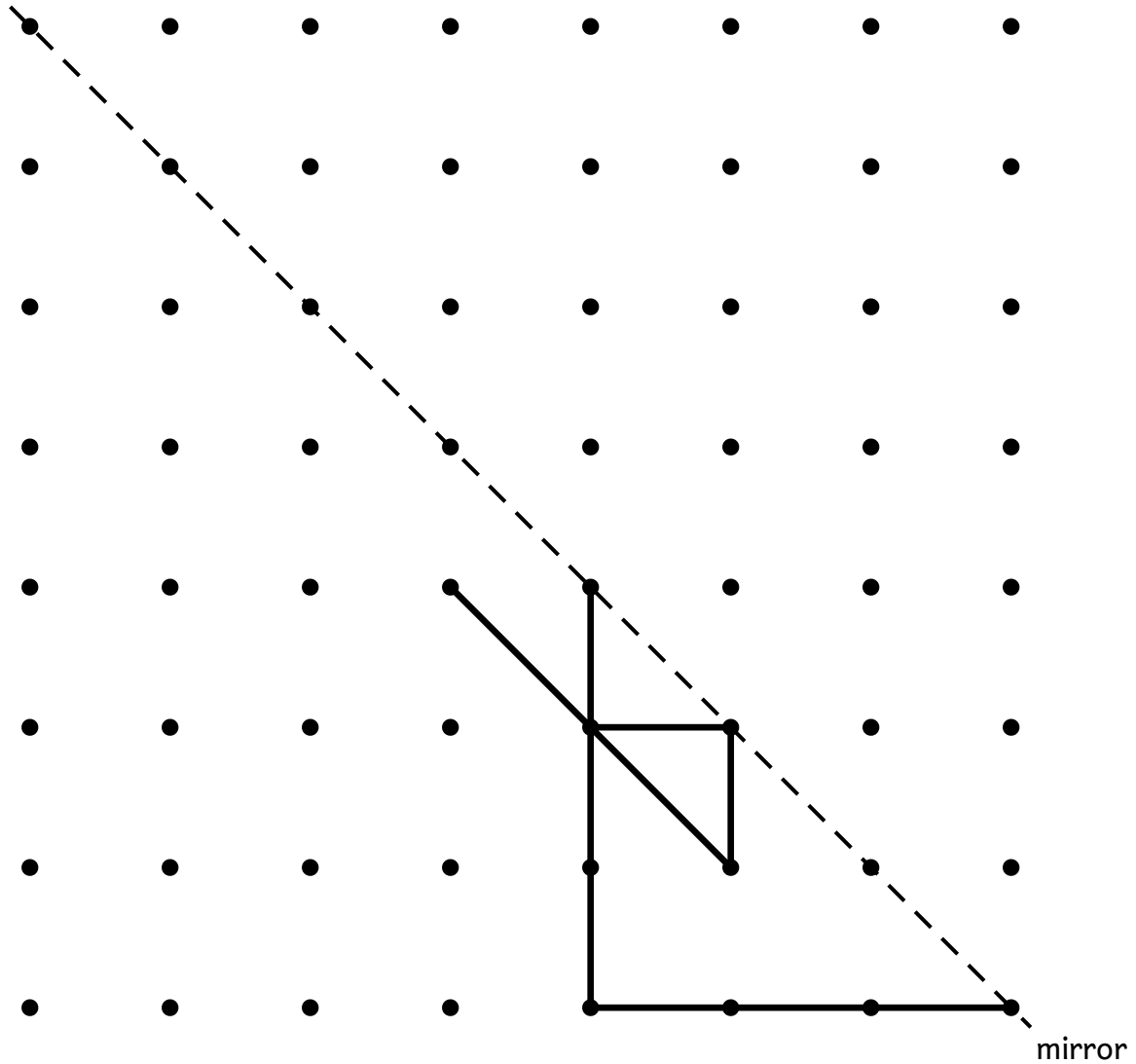
Mirror Match The mirror is slanted. Draw what it shows.





7

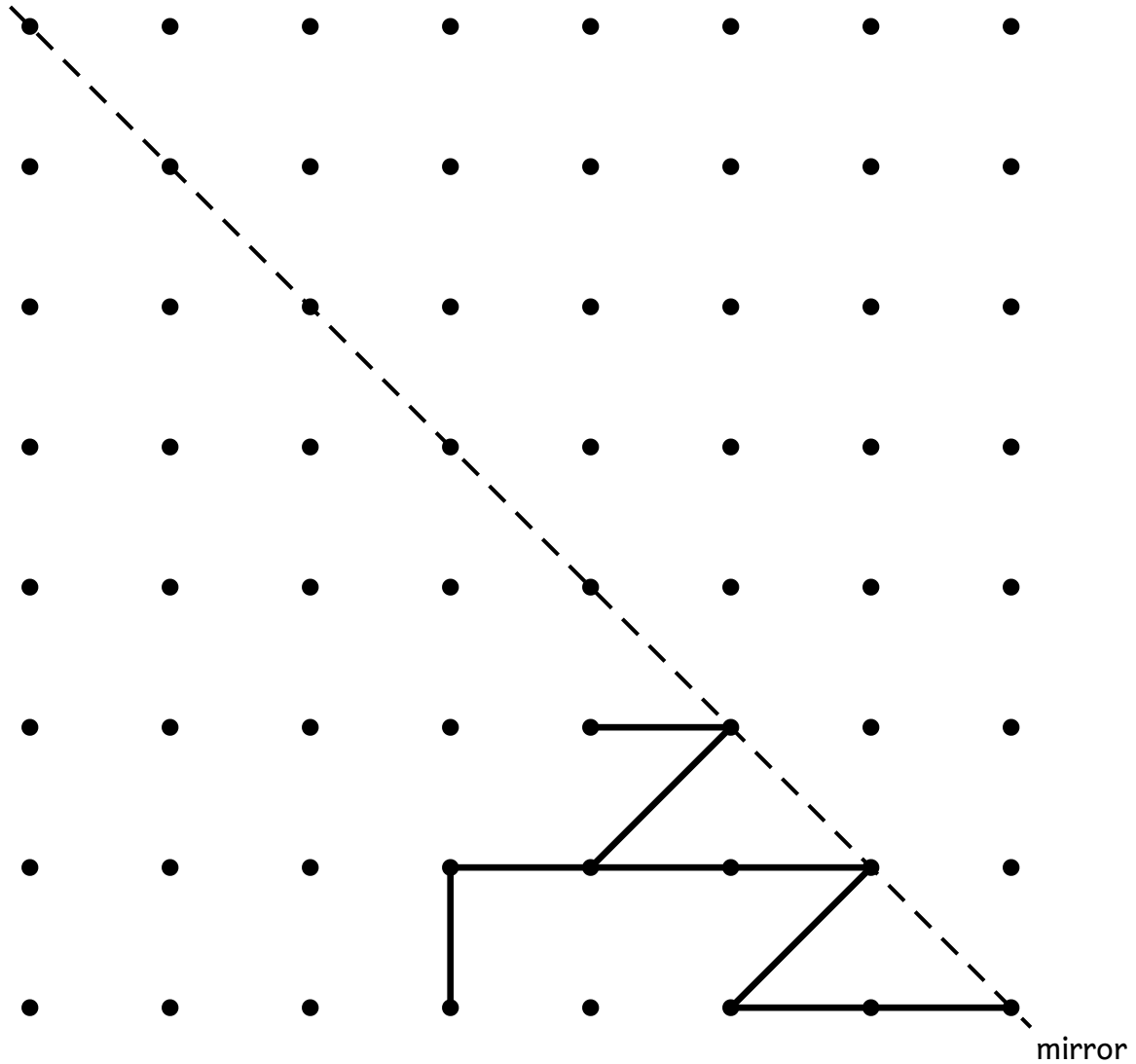
Mirror Match The mirror is slanted. Draw what it shows.





8

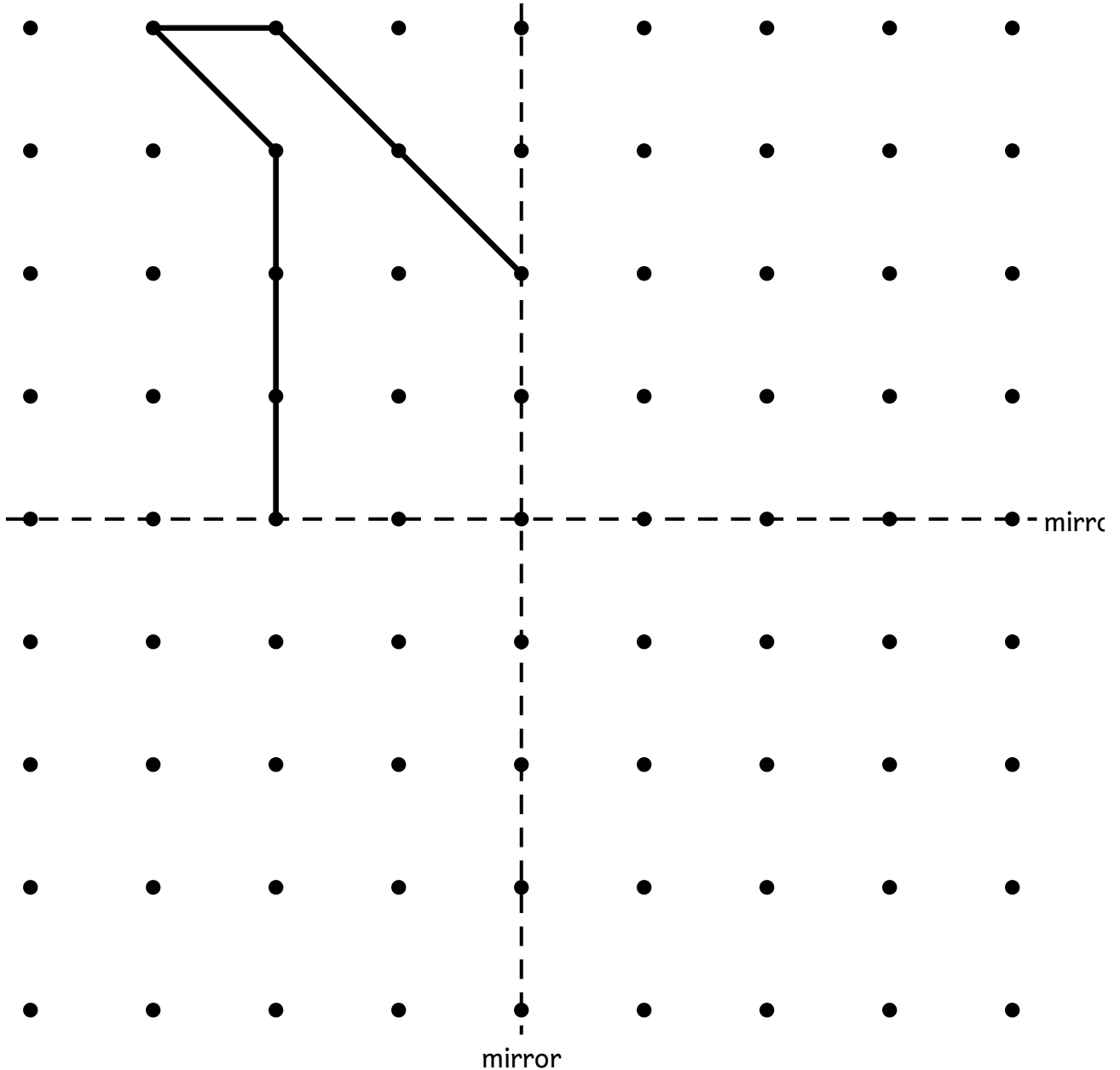
Mirror Match The mirror is slanted. Draw what it shows.





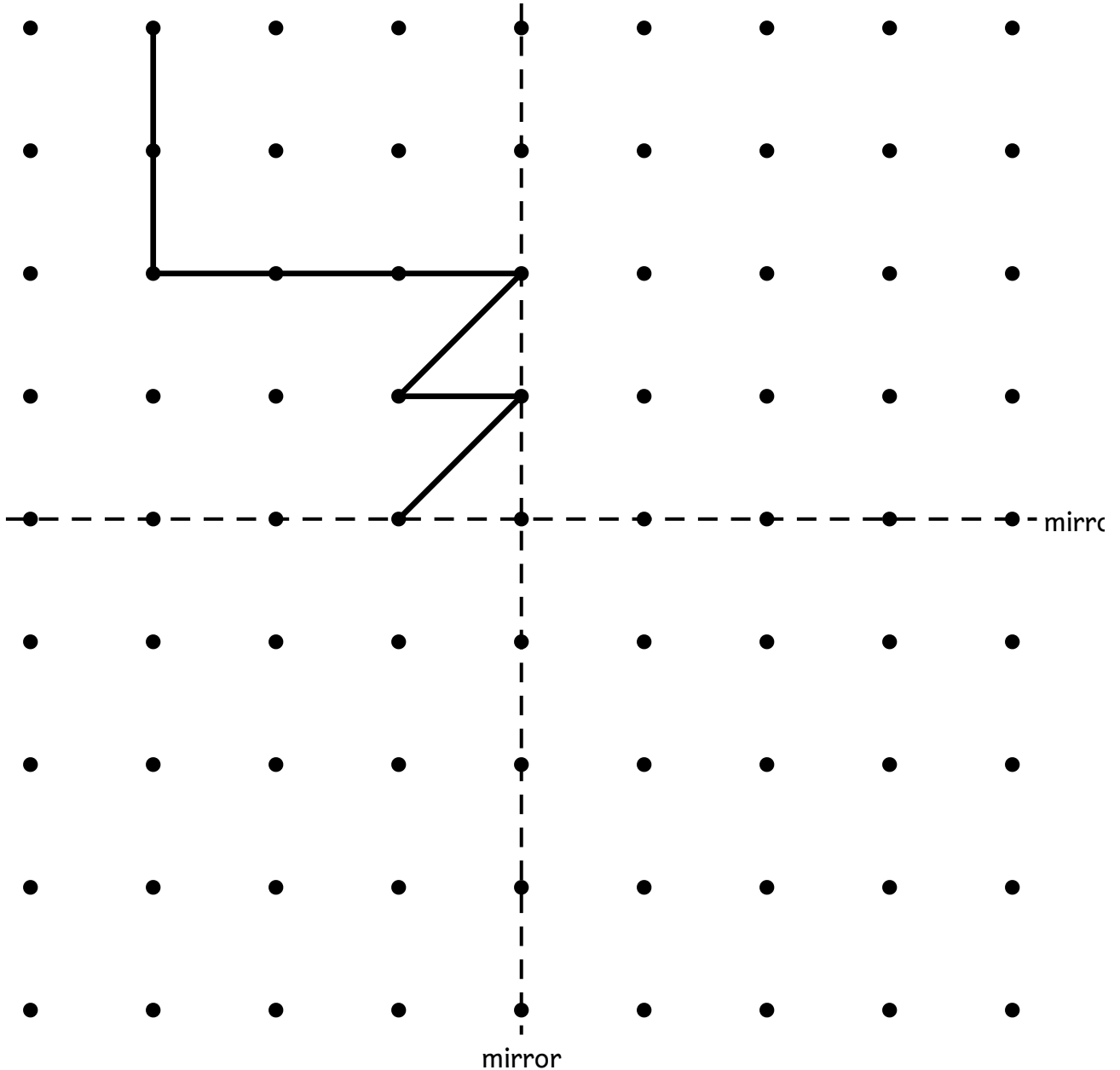
9

Mirror Match Two mirrors. Draw the other three parts.





10 Mirror Match Two mirrors. Draw the other three parts.

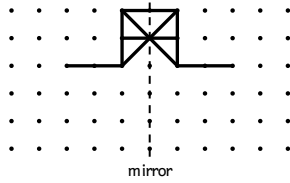




Answers For grown-ups. Cut off or keep this page aside until the puzzles are done.

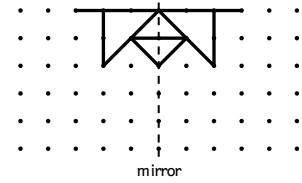
Learn · Mirror Match

#1



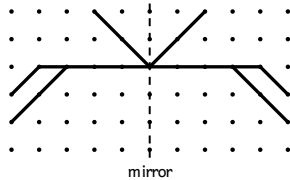
Each dot moves to the same distance on the other side of the mirror; slanted lines lean the other way.

#2



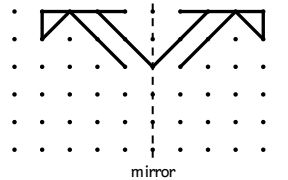
Each dot moves to the same distance on the other side of the mirror; slanted lines lean the other way.

#3



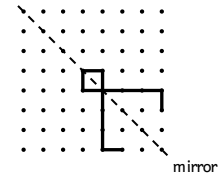
Each dot moves to the same distance on the other side of the mirror; slanted lines lean the other way.

#4



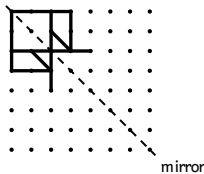
Each dot moves to the same distance on the other side of the mirror; slanted lines lean the other way.

#5



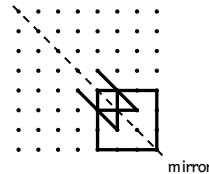
With a slanted mirror, lines going across come back going up and down, and slanted lines stay slanted.

#6



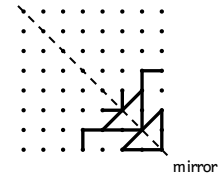
With a slanted mirror, lines going across come back going up and down, and slanted lines stay slanted.

#7



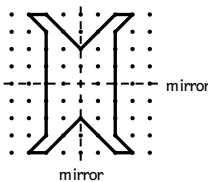
With a slanted mirror, lines going across come back going up and down, and slanted lines stay slanted.

#8



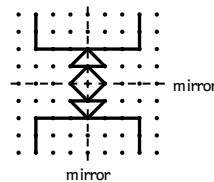
With a slanted mirror, lines going across come back going up and down, and slanted lines stay slanted.

#9



Draw the picture in each mirror: first across one line, then across the other to fill the last part.

#10



Draw the picture in each mirror: first across one line, then across the other to fill the last part.