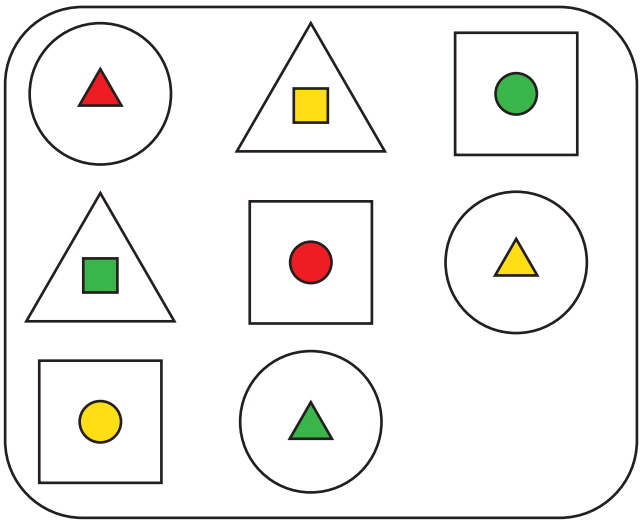
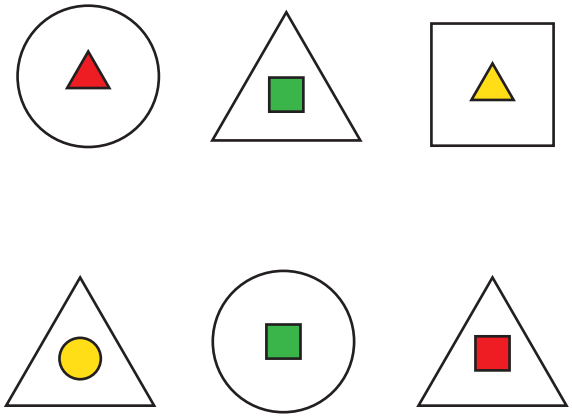
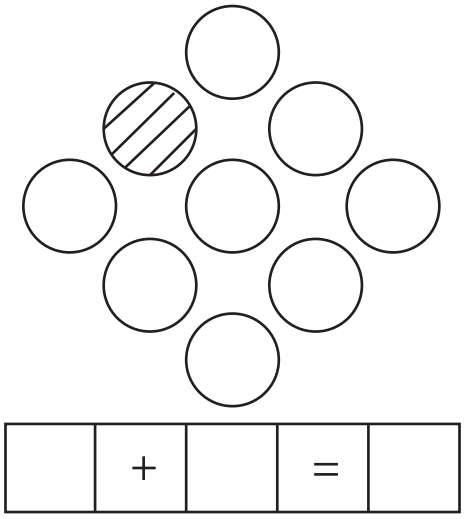
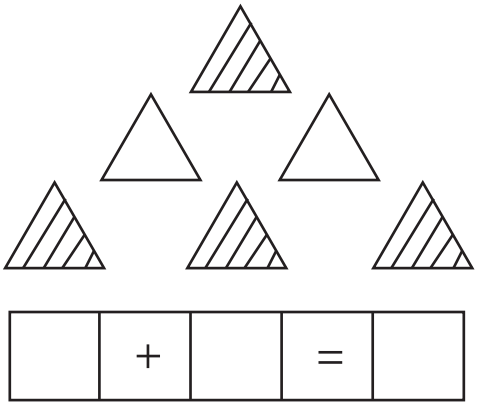
Which shape is missing?

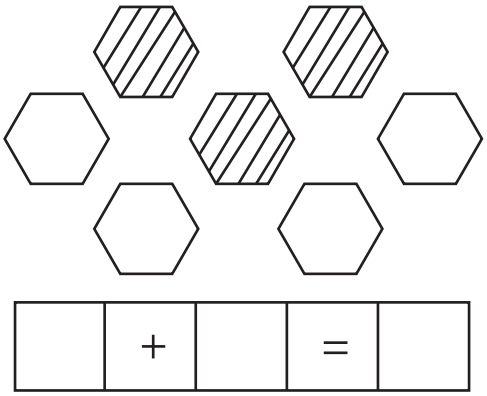


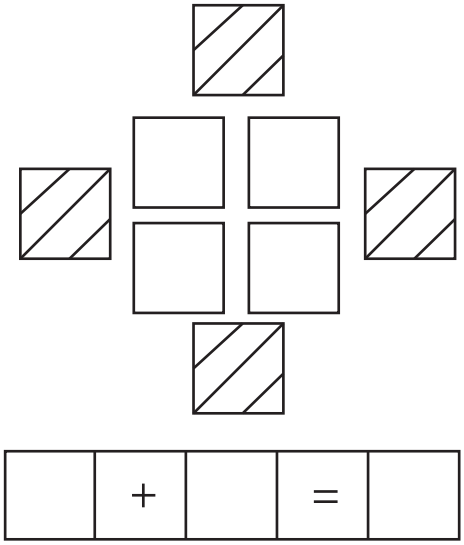


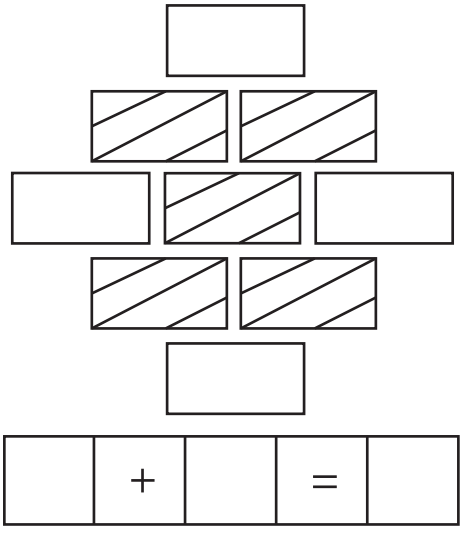
Create a problem based on a picture.

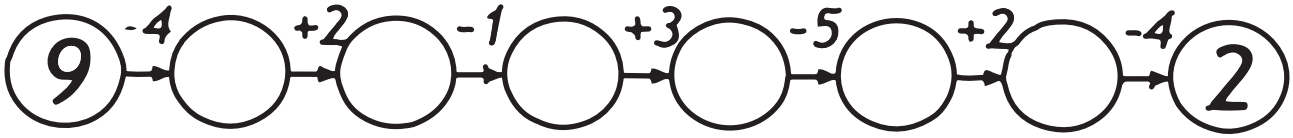




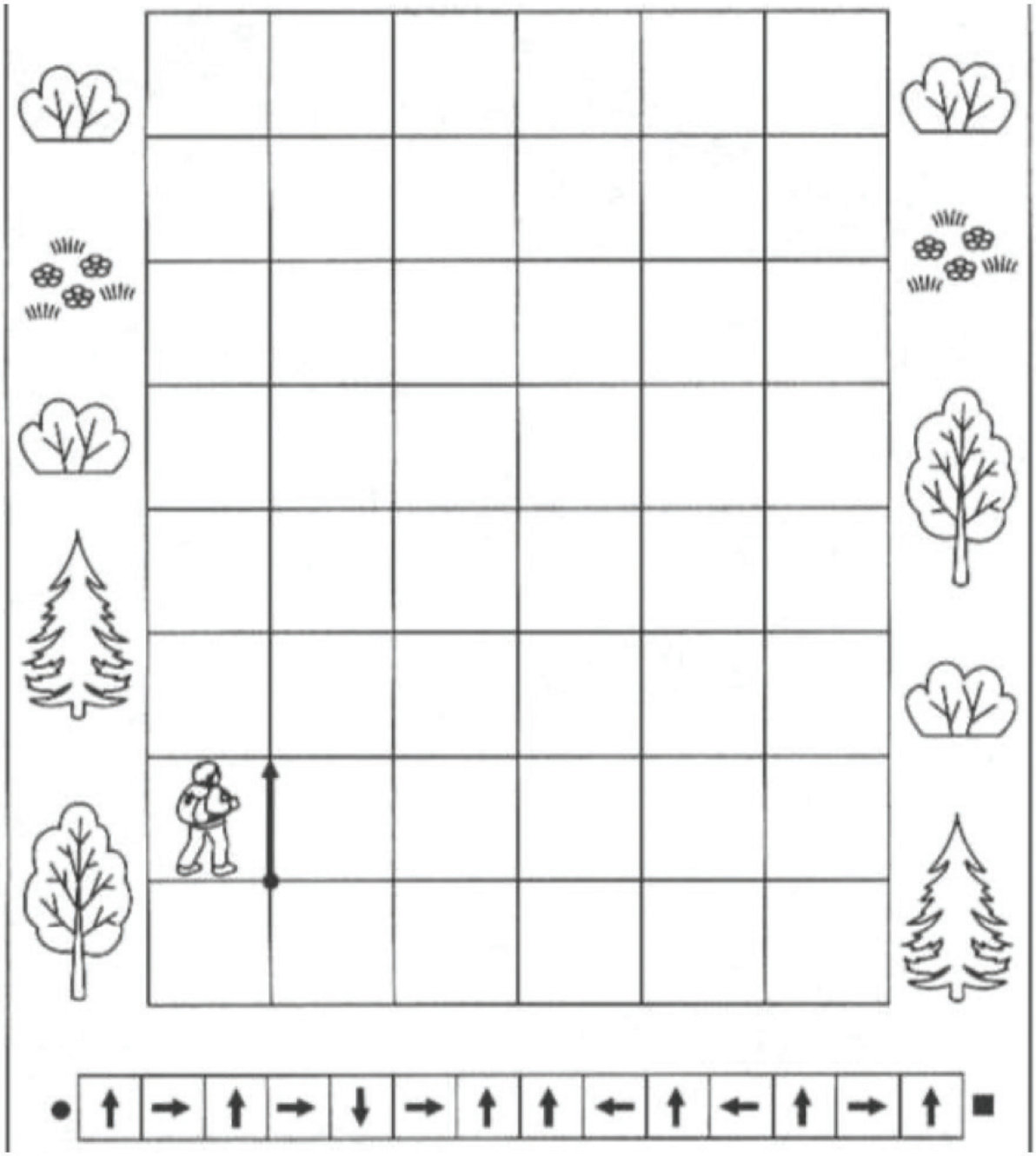






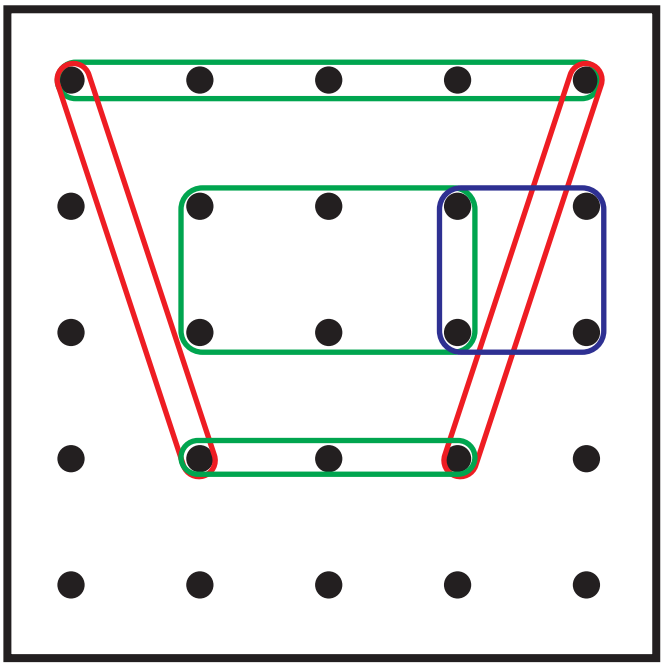


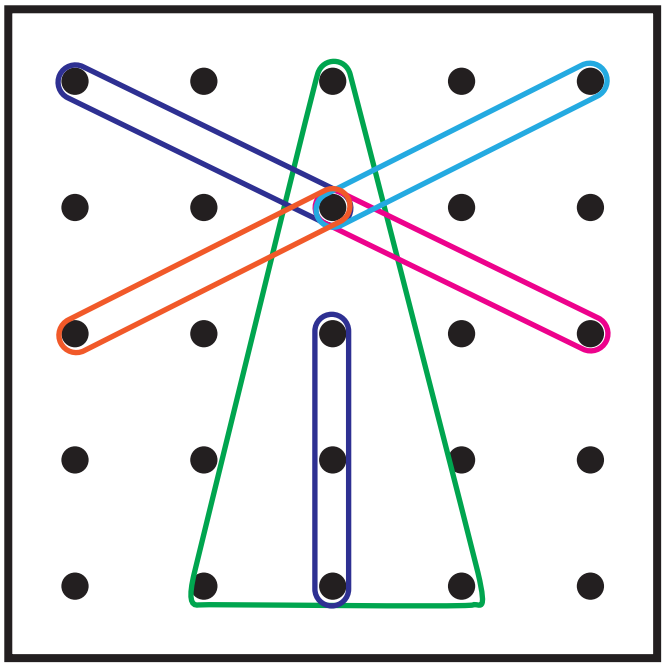
Follow the arrow path using the squares to find out where the boy wants to go.

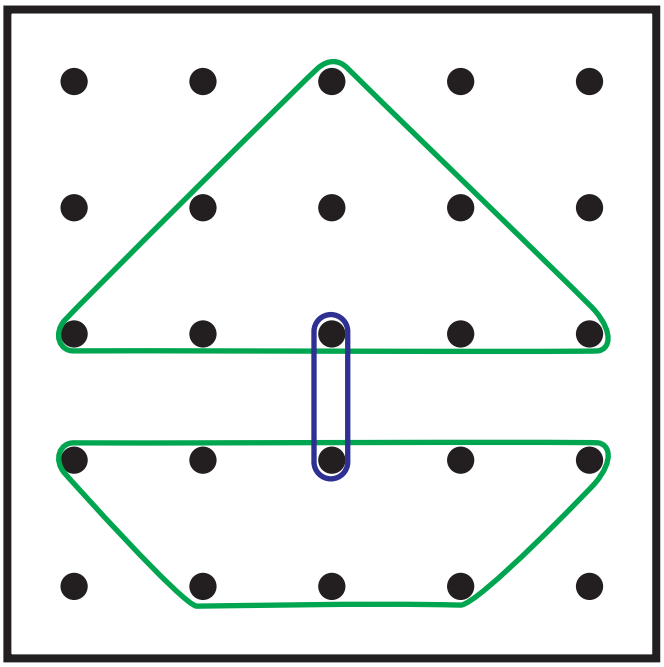


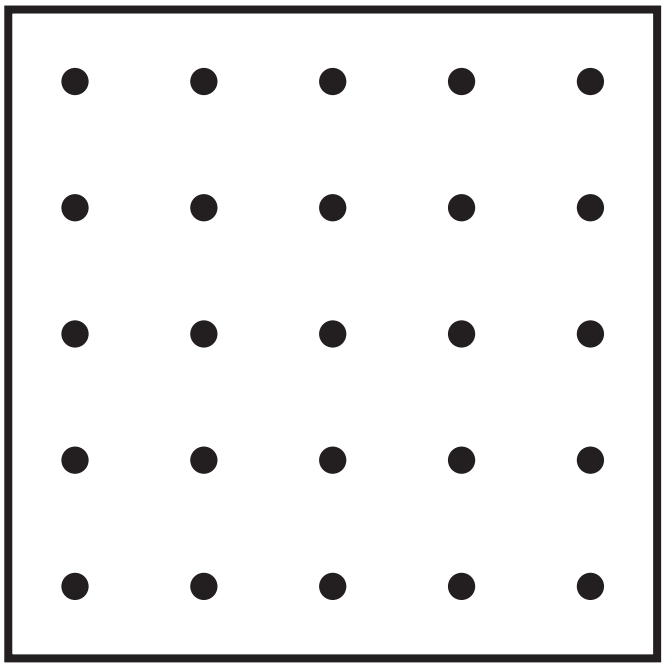
- Use your geoboard to create these pictures, look carefully which of the lines go below others. (Your colors can be different from the pictures)

- Create your own picture, draw a schema and take a photo.



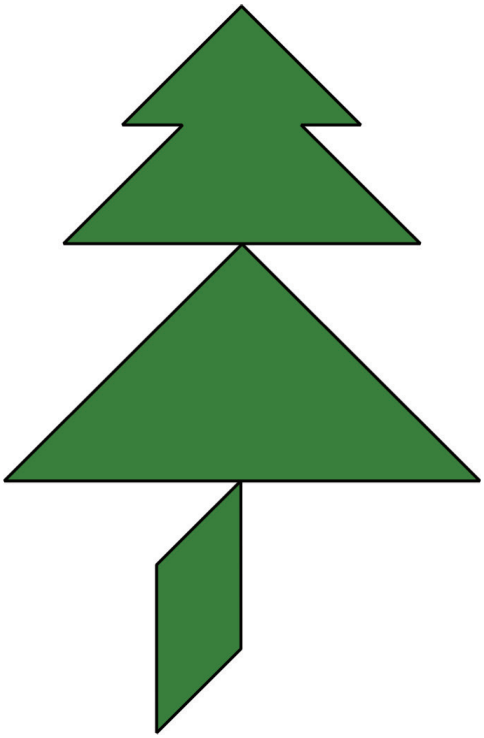


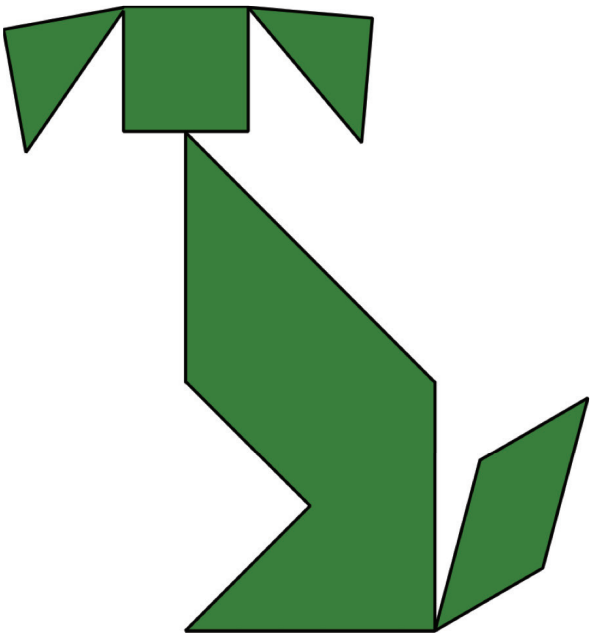


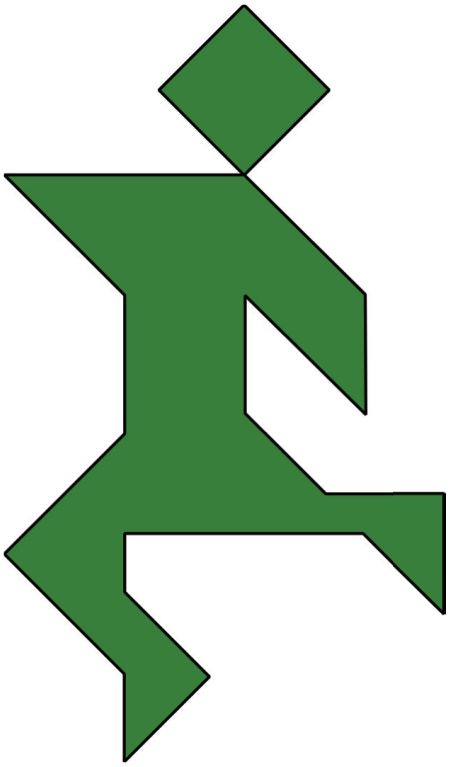


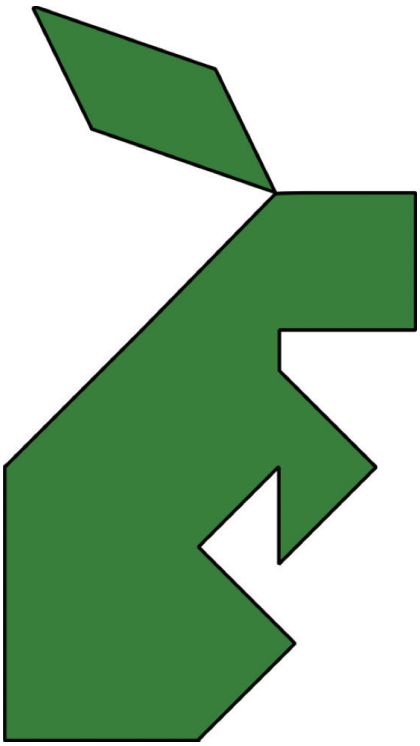
(Optional, do not need to take a picture - just have fun and do as much as you want)

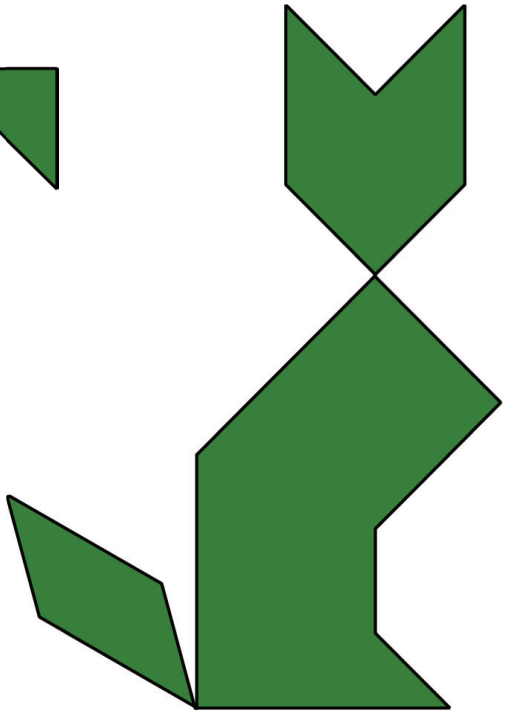
Use **all 7 pieces** of tangram to create each of these objects. (Your trapezoid piece can be turned black side up if needed.









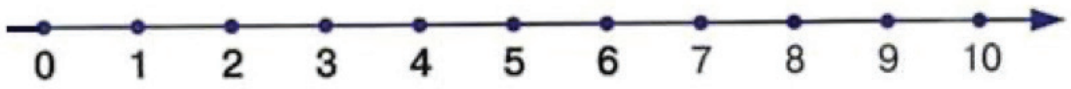


Problem 1. Solve.

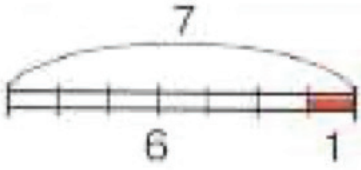
$5 - 4 + 3 = \square$ $\quad$ $3 + 2 - 4 = \square$

$1 + 4 - 2 = \square$ $\quad$ $4 - 2 - 1 + 5 = \square$

$6 - 3 + 2 = \square$ $\quad$ $2 + 4 - 1 - 3 = \square$



Compose the number sentences according to the number lines.

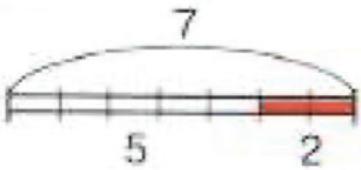


$6 + 1 = 7$

$1 + 6 = \square$

$7 - 6 = \square$

$7 - 1 = \square$

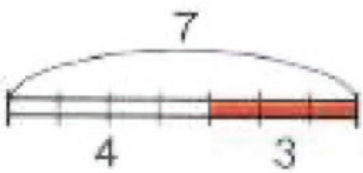


$5 + 2 = \square$

$\square + \square = \square$

$7 - 2 = \square$

$\square - \square = \square$



$4 + 3 = \square$

$\square + \square = \square$

$\square - \square = \square$

$\square - \square = \square$

Problem 2. Make the flowers look exactly like the first flower. Make sure that the sequence of the colors stays the same.