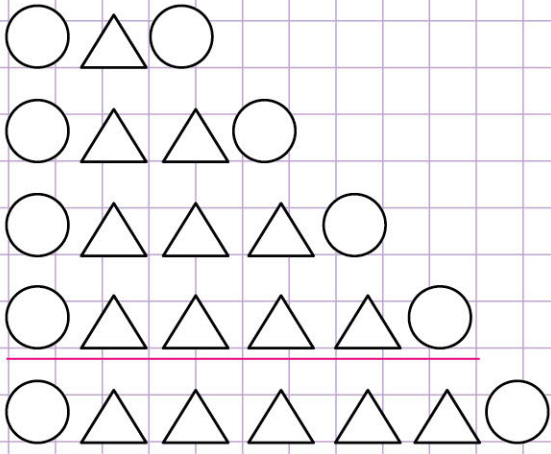


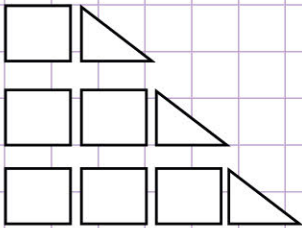
Name: Class:

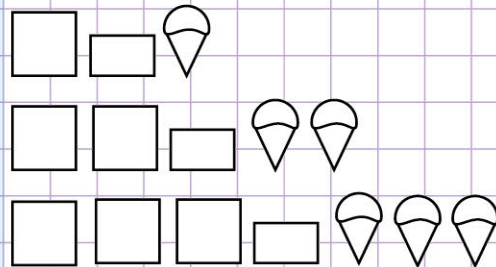
How to find the next row in a growing pattern

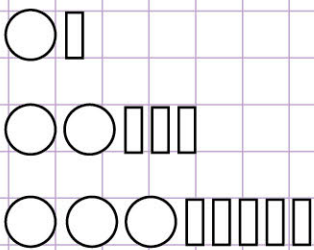


Let's first of all figure out the pattern in each row.

- You see that in row 1, we have one Circle, one triangle and one circle.
 - In row 2, the triangle increases by 1 the number of shapes in row one while the circles stay constant.
 - In row 3, the triangle increases by 1 the number of shapes in row two while the circles stay constant.
- So, the missing row 4 will have one circle, four triangles, and one circle and the missing row 5 will have one circle, five triangles, and one circle.



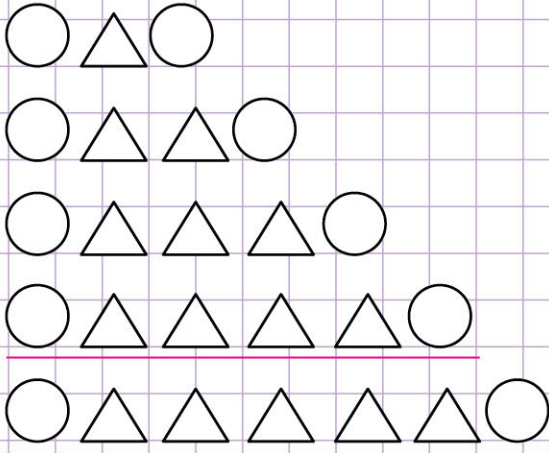




Name: Class:

How to find the next row in a growing pattern

1.



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