

### 0-5-7 Challenge Questions

The two images shown were created using the *JKVW* rules discussed in the [0-5-7 section](#) and noted in the upper left of each image. They are the  $n = 30$  and  $n = 31$  versions of the 0-5-7 triangles image.

1. Which are the first and last vertices at top and bottom to have 5 triangles for each image?
2. Which are the two-line vertices in each image?
3. How many triangles are in each image?

