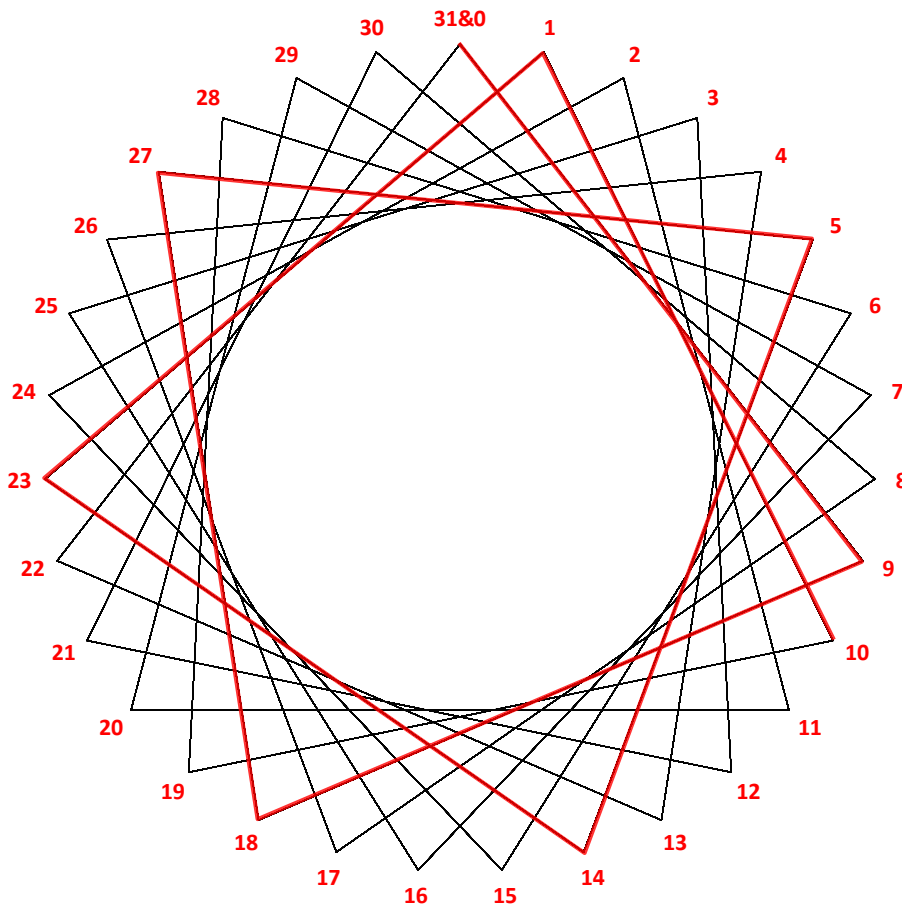


Angle identification Challenge Questions using 1.5b



FACT. The first 8 lines are shown in red. Question 2 assumes familiarity with the [What is Regular about the Angles in Rotating Stars](#) explainer.

1. Describe this image as an n, J -star. What are n and J ?
2. Could this image be considered to be drawn as a rotating polygon or star? If so,
 - a. What type of polygon or star is it?
 - b. Is it clockwise-drawn or counterclockwise-drawn?
 - c. What is the common angle and what is the angle that appears only once? What vertices are the common angle associated with in the initial sub-image? (It may be easier to provide your answers in fractional form rather than as decimal numbers.)
 - d. Verify that the angles sum to the same number of degrees as its regular polygon or polygram counterpart.