Match the image to the binary code that describes it. In order to get the images correct, you will need to figure out the binary alphabet for each encoding.

A) ★★★★★★★★★★★★★★★★★★★

\[ \text{●} = \underline{0} \quad \text{★} = \underline{1} \quad \text{This encodes image #} \, 2 \]

B) ○●●●○○●○●○●○●○●○●○●○●○●○

\[ \text{○} = \underline{1} \quad \text{●} = \underline{0} \quad \text{This encodes image #} \, 1 \]

C) 🔋 licences licence licence licence licence licence

\[ \text{ licences} = \underline{0} \quad \text{licence} = \underline{1} \quad \text{This encodes image #} \, 3 \]

How do you know that your answers are correct?

All of the corners are white, so those tell us what is 1.

After that, all you have to do is match the pattern in each code to the pattern of each image when you spell it out line by line.