## Emoji Task

<ul> <li>         □ My code is thoroughly commented.         □ My code comments explain and enhance the readability of my code.         □ My code comments do not clutter my code.         □ My written reflection is clear, complete, and concise.         □ My reflection uses precise technical language and conventions.     </li> </ul>
My reflection clearly describes how my emoji represents methe specific skills I learned in completing this projectat least 1 challenge I encountered and how I worked through itlooking back, what I might have done differentlywhat my next steps I would take if given the opportunity to further develop this task1 output, the specific line of code that generates the output, and how the output contributes to the overall functionality of my program.
My code contains all off the following functions and keyword parameters:    Rect()   Circle()   Oval()   Star()   Line()   Polygon()   Label()   fill   opacity   border     borderWidth   rotateAngle   roundness   lineWidth   size   font   bold   italic     I have described fill using built-in color at least 1 time and RGB values at least 1 time.   I have used gradient at least 1 time.   My code has no syntax errors.   My code has no logic errors.
My <b>design planner</b> demonstrates genuine engagement in the following stages of the design thinking process:  □ Empathize □ Define □ Ideate
The following demonstrate genuine engagement in the prototyping and testing stages of the design thinking process:  The version history of my code has at least 5 different versions, gradually developed over time.  The version history for my emoji has at least 5 different versions, gradually developed over time.  For every version, my commit message and description explicitly describe progress and next steps.  My commit descriptions explicitly describe at least 2 changes I made based on peer feedback.  My commit descriptions explicitly describe at least 1 issue I had to troubleshoot and its solution.  My reflection summarizes in writing how I applied the design thinking process to complete this task.
Pathway to Success