Basic Valorant Application that pulls data directly from the valorant website.

1. Create the main activity and layouts
   a. Will give a description of the game, the valorant logo and two buttons to go to the other activities.
   b. Also create the layout for it to work in landscape
   c. Two buttons
      i. Agents button
         1. Will take you to a list of agents that can be clicked on for more information about them.
         2. When you press the agents button the fragment is added to display the agent activity list.
      ii. Maps button
         1. Will take you to the map activity were it will display the map image and a description.
         2.
2. Create the agent activity and layouts.
   a. This activity will display 3 character buttons with a different style so it will match closely to the style that the game actually is.
   b. Each of the character buttons will bring you to a layout for a description and image of the character.
   c. On the bottom of the agent activity list there will be a message asking which agent is your favorite.
      i. Next to this will be 3 radio buttons with agent names next to it.
      ii. If it does not say what your favorite agent is, you will need to select one.
      iii. This data will be stored locally, so if you close the app and reopen it, the favorite agent will still be stored.
   d. This activity will also work in landscape orientation.
   e. A test will be implemented to validate the the fragment is created correctly.
3. Create the map activity
   a. This activity will have an image and description of one of the maps in valorant.
   b. The image of the map is pulled directly from the valorant website every time the app is opened.
   c. This also will have a landscape orientation.
   d. A test will be implemented to check that the connection to the website is working everytime.