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| **AP CSP Python with CodeX**  **PT Practice #3 Activity Guide** | | **Name:** |
| **Introduction** | | |
| During this assignment, you will create a practice Performance Task project. | | |
| **Warm-Up** | | |
| This program will build on the concepts and program from Mission 9: Game\_Spinner\_traversal  Open the program in CodeSpace.  What does this program do? |  | |
| The new PT Practice program will also use an if statement structure similar to the one PT\_Practice1. Open the program in CodeSpace.  Explain how the parameter is used in an if statement. |  | |
| **PT Practice #3** | | |
| What are the requirements for the Create PT Project? |  | |
| What requirements does Game\_Spinner\_traversal already fulfill? |  | |
| What requirements does Game\_Spinner\_traversal lack? |  | |
| What are some ways you can modify the program to meet all the Create PT requirements? |  | |
| Use this space to take notes as you remix the program. |  | |
| What other modifications can you think of for the Game\_Spinner program? |  | |
| **Wrap-Up** | | |
| What modifications did you make to the program so that it meets all the Create PT requirements? |  | |
| Describe the purpose and function of the program. |  | |
| Describe the intended user of the program. Be specific. |  | |
| Explain how the input to your program is received and how expected corresponding output(s) are produced as a result. |  | |
| During this lesson you created a new program: PT\_Practice3. Copy and paste a link to your code: | | |