Explorability

Tactic: Using cell-output correspondences

"It's really easy to see intermediate values in your code because you have them stored" — P12

```
[9]: df
```

```
[9]:        num_legs   num_wings   num_specimen_seen
   falcon      2           2             10
   dog         4           0             2
   spider      8           0             1
   fish        0           0             8
```

```
[10]: df["num_wings_seen"] = df["num_wings"] * df["num_specimen_seen"]
      df
```

```
[10]:        num_legs   num_wings   num_specimen_seen   num_wings_seen
   falcon      2           2             10                20
   dog         4           0             2                 0
   spider      8           0             1                 0
   fish        0           0             8                 0
```

Explorability

Workaround: Cell-based inspection

Inspection code: temporary code snippets that help the user understand the current state of the notebook