Application, Teams

Description automatically generated

* for “subok”, how do you determine the base class array?
* if “copy” is false, does that mean the object is permanently altered?

A picture containing text

Description automatically generated

A picture containing text

Description automatically generated

Graphical user interface, text, application

Description automatically generated

A = np.arrange(10) 🡺 (0, 1, 2, 3, 4, 5, 6, 7, 8, 9)

S/B = slice (2, 7, 2) 🡺 slice the elements between position 2 (#1) and position 7 (#6) and pull out each 2nd number, so 2, 4, 6

Graphical user interface, text, application

Description automatically generated

* Does Broadcasting allow for matrix multiplication when the rows and columns are dissimilar?

Graphical user interface, application

Description automatically generated

A picture containing diagram

Description automatically generated

Graphical user interface, application

Description automatically generated

Letter

Description automatically generated with medium confidence

Table

Description automatically generated

* If you flatten or ravel an array, and then squeeze, will the output be null?

**Table

Description automatically generated**

**Letter

Description automatically generated with low confidence**

**Graphical user interface, text, application, email

Description automatically generated**

**Table

Description automatically generated with medium confidence**

**Table

Description automatically generated with medium confidence**

**Table

Description automatically generated**

Text, letter

Description automatically generated with medium confidence

* Why does np.amax(a, axis=0) have an array that begins with the send column?

Table

Description automatically generated

* Why is the weighted average 0.625

Table

Description automatically generated

A picture containing table

Description automatically generated

Text

Description automatically generated

Text

Description automatically generated with medium confidence

A picture containing text

Description automatically generated

Graphical user interface

Description automatically generated