Test Wilcoxon

```
1 import numpy as np
```

```
1 valores_A = np.array([1753.7, 1604.4, 1576.5, 1279.7, 1754.2, 1695.2, 1700.1, 17
2 valores_E = np.array([1755.0, 1691.0, 1697.1, 1477.7, 1785.2, 1669.7, 1901.3, 17
```

```
1 !pip install pingouin
2 import pingouin as pg
```

```
1 pg.mwu(x=valores_A, y=valores_E, alternative='two-sided')
```

	U-val	alternative	p-val	RBC	CLES
MWU	23.0	two-sided	0.382284	0.28125	0.359375