

```
>> exercise16_2script
```

```
Udiff =
```

```
    2.0000000000000000    2.0000000000000000    2.0000000000000001    2.0000000000000001✓  
2.0000000000000000
```

```
Vdiff =
```

```
    2.0000000000000001    2.0000000000000000    2.0000000000000001    2.0000000000000001✓  
2.0000000000000001
```

```
Sdiff =
```

```
    1.0e-14 *  
    0.366373598126302    0.111022302462516    0.088817841970013    0.099920072216264✓  
0.133226762955019
```

```
Adiff =
```

```
    1.0e-14 *  
    0.652740181235252    0.270718562157138    0.225686118034287    0.574189251271516✓  
0.329002904908301
```

```
>>
```