```python
import numpy as np

x = np.array( [ -1., 3. ])

px = 5 * x**4 - 2 * x**3 + 3 * x**2 - 9 * x + 7
print( px )

z = 7
z = z - 9 * x
z = z + 3 * x**2
z = z - 2 * x**3
z = z + 5 * x**4
print(z)

px = ( ( ( 5 * x - 2 ) * x + 3 ) * x - 9 ) * x + 7
print( px )

y = 5
y = y * x - 2
y = y * x + 3
y = y * x - 9
y = y * x + 7
print( y )
```

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