```
array = ak.Array([
      [{"x": 1.1, "v": [1]}, {"x": 2.2, "v": [1, 2]}, {"x": 3.3, "v": [1, 2, 3]}],
      [{"x": 4.4, "y": [1, 2, 3, 4]}, {"x": 5.5, "y": [1, 2, 3, 4, 5]}]
       NumPv-like expression
                                                        equivalent Python
                                            output = []
output = np.square(array["v", ..., 1:])
                                             for sublist in python objects:
                                                 tmp1 = []
output.to list()
                                                 for record in sublist:
                                                     tmp2 = []
       [[], [4], [4, 9]],
                                                     for number in record["v"][1:]:
                                                         tmp2.append(np.square(number))
```

tmp1.append(tmp2)
output.append(tmp1)

[[4, 9, 16], [4, 9, 16, 25]]