Algo 11 29 Novembre 2017

Distance d'edition

Algo naif

```
1 def SED(u, v):
2   if not len(u):
3    return len(v)
4   if not len(v):
5    return len(u)
6   pu = u[0:-1]
7   pv = v[0:-1]
8   if u[-1] == v[-1]:
9    return SED(pu, pv)
10   return 1 + min(SED(u, pv), SED(pu, v), SED(pu, pv))
```

Leveinshtein

Code from Jill-Jenn Jie.

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