Simple Data Mixing

Do we really need separate encoders and decoders?

... simply feed in various language pairs:

```
Source Sent 1 (De)
Target Sent 1 (En)
Source Sent 2 (En)
Target Sent 2 (NI)

Source Sent 2 (NI)

Zen versetzen Sie sich mal in meine Lage!
put yourselves in my position.

2nl I flew on Air Force Two for eight years.
ik heb acht jaar lang met de Air Force Two gevlogen.
```

- The model of the same size will learn both pairs.
- Hopefully benefiting from various similarities.
- Risk of catastrophic forgetting.

See Johnson et al. (2016) or Ha et al. (2017).