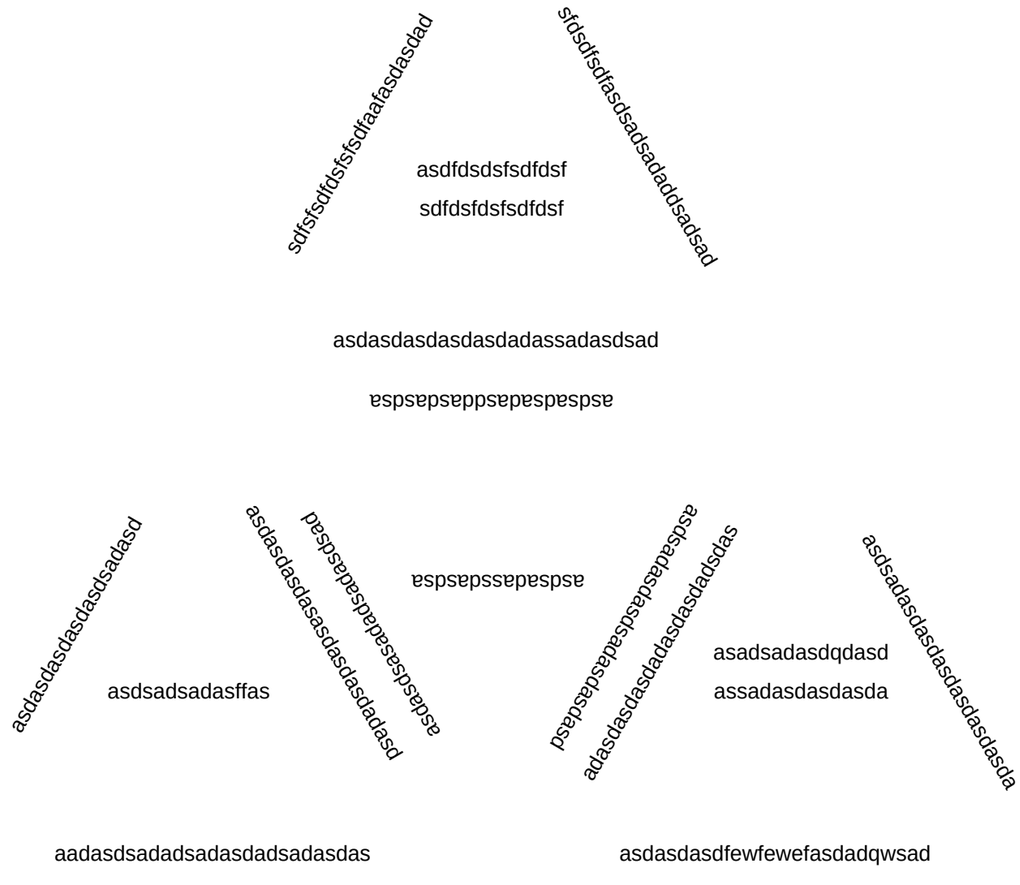
sdfsfsdfdsfsfsdfaafasdasdad
sfdsdfsdfasdsadsadaddsadsad
asdfdsdsfsdfdsf
sdfdsfdsfsdfdsf
asdasdasdasdasdadassadasdsad
asdsadsadsddsadsadsa
asdasdasdasdasdsadasd
asdsadsadasffas
asdasdasdasasdasdadasd
asdasdasdasdadasdasad
asdsadasdasdasdasdasd
asdsadasdasdasdasdasdasdasd
adasdasdasdadasdasdadsdas
asadsadasdqdasd
assadasdasdasda
asdsadasdasdasdasdasda
aadasdsadadsadasdadsadasdas
asdasdasdfewfewefasdadqwsad