

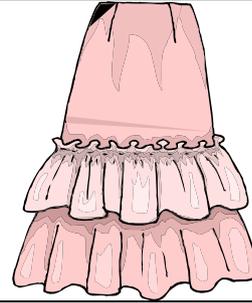
Triplets SSP



sip



lip



slip



Sam



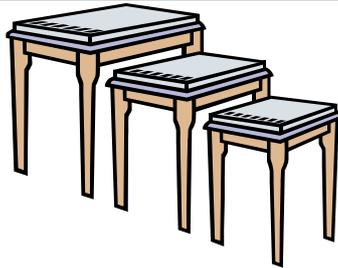
lamb



slam



sew



low



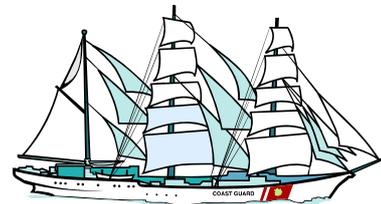
slow



soup

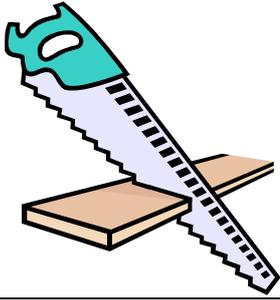


loop



sloop

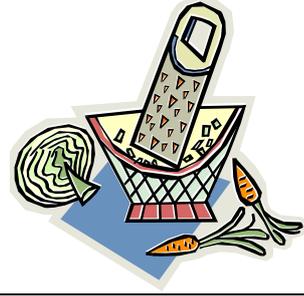
Triplets SSP



saw



law



slaw



fake



lake



flake



fight



light



flight

sip lip slip Sam lamb slam sew low slow soup loop
sloop saw law slaw fake lake flake fight light flight

Triplets SSP

Most Complex		Sonority Difference	
↑	Voiceless fricative + nasal	sm sn	2
	Voiceless fricative + liquid	fl fr θr sl	3
↓	Voiced stop + liquid or voiceless fricative + glide	bl br dr gl gr sw	4
	Voiceless stop + liquid	pl pr tr kl kr	5
	Voiceless stop + glide	tw kw	6
Least Complex			

Consider targeting 3-element clusters, and 2-element clusters with smaller sonority differences (2 or 3 or 4).

vowels	0	voiced fricatives	4
glides	1	voiceless fricatives	5
liquids	2	voiced stops	6
nasals	3	voiceless stops	7