E(2) vs E(3)

aiou — eiou

E(3) vs E(6) — E(2) vs E(6)

aou — iou — eou — iou

E(5) vs E(7) — E(1) vs E(5) — E(3) vs E(8) — E(1)

au — ou — iu — ou — eu — ou — iu

E(1) vs E(2) — E(4) vs E(7) — E(1) vs E(2) — E(4) vs E(7) — E(6) vs E(8) — E(4) vs E(7) — E(1) vs E(2)

a u — o u — i u — o u — e u — o u — i u

Training data:

	a	e	i	o	u
a	1	0	0	0	0
e	0	1	0	0	0
i	0	0	1	0	0
o	0	0	0.0133	0.9867	0
u	0.0267	0.3467	0	0	0.6267

Test data:

	a	e	i	o	u
a	0.9333	0	0	0.0667	0
e	0	0.7333	0	0.2	0.0667
i	0	0	0.8	0.2	0
o	0	0	0	0.8667	0.1333
u	0.1333	0.3333	0	0	0.5333

1