Dutch

The *spelling* of these words is given here (by the original sources) to demonstrate that we would expect to see a sequence of two adjacent vowels. The corresponding surface forms are transcribed in IPA — do the two adjacent vowels appear as expected? If not, what phonological rule(s) would account for the actual surface forms?

(a)	V1 is mid or high	b <u>io</u> scoop z <u>ee+e</u> n B <u>oa</u> z	[bi j ɔskop] [ze j ən] [bo v əs]	'cinema' 'seas' 'Boaz' (name)
(b)	V1 is low and V2 is stressed	p <u>ae</u> lla <u>ao</u> rta	[pa ? élja] [a ? órta]	'paella' 'aorta'
(c)	V1 is low and V2 is unstressed	ch <u>ao</u> s far <u>ao</u>	[xá.ɔs] [fára.o]	'chaos' 'pharaoh'

- What happens in each of the three scenarios? Can we write one general rule for the cases where something is changing?
- Is there a sense that something "the same" is going on in some of these scenarios, even though the details are different?
- Which scenario is the "exception"?