Constraint rankings and their predictions

Consider only the following three constraints, as we have defined them:

> NoEpenthesis
> Onset
> NoCoda

(1)   **How many different ways** can these three constraints be ranked?

(2)   Consider an input (UR) /abik/ and these four output candidates (some with epenthesis):

[a.bik], [a.bi.kə], [ta.bik], [ta.bi.kə]

For each of the different rankings you identified in (1), **which output candidate would win** for this input form?

(3)   Now, consider an input (UR) /kamo/ and these four output candidates (some with epenthesis):

[ka.mo], [kam.o], [ə.ka.mo], [ka.mot]

For each of the different rankings you identified in (1), **which output candidate would win** for this input form?

(4)   Based on your answers to (2)–(3): For each of the different rankings you identified in (1), what **kinds of syllable shapes** (from among CV, V, CVC, VC) does that "language" have in its output forms?