$$\phi_l icense(x)\sigma(x^1) \stackrel{\text{def}}{=} \sigma(x) \tag{1}$$

$$\mathsf{onset}(x^1) \stackrel{\text{def}}{=} \mathsf{onset}(x) \tag{2}$$

$$\mathsf{rime}(x^1) \stackrel{\text{def}}{=} \mathsf{rime}(x) \tag{3}$$

$$p(x^1) \stackrel{\text{def}}{=} p(x) \tag{4}$$

$$a(x^1) \stackrel{\text{def}}{=} a(x) \tag{5}$$

$$s(x^1) \stackrel{\text{def}}{=} s(x) \tag{6}$$

$$\lhd(x^1, y^1) \stackrel{\text{def}}{=} \lhd(x, y) \tag{7}$$

$$\downarrow(x^1, y^1) \stackrel{\text{def}}{=} \downarrow(x, y) \tag{8}$$