

I'm having trouble with surface areas--your list doesn't reconcile very well with Sigrist's table, so here is a list of what I think the glyphs and signs are, with your equivalents.

Firstly, randomly:

𐎶 1/4 iku

𐎵 1/2 iku

𐎶𐎶 3(asz) -- normal stacking pattern for 3(asz) iku?

Sigrist gives the sequence:

𐎶 bur3 = 3*esze3

𐎶𐎶 bur'u(|UxKASKAL|) = 10*bur3

𐎶𐎶 szar2 = 60*bur3

𐎶𐎶 szaru = 10*szar2

Your list gives:

1(U/bur3) [=1/10 bur'u]

1(SZAR'U/bur'u) / 1(SZAR'UxKASKAL/bur'u-x) [=1/6 szar2]

1(SZAR2/szar2)

I take it that 1(SZAR'UxKASKAL/bur'u-x) is the sign 𐎶𐎶, i.e., |SZAR2x(UxKASKAL)| with reading bur'ux? Is this really just a graphic variant?

What to do?

Then in Sigrist's Surface Measures table there is also:

𐎶𐎶𐎶 szargal{gal} (though printed as szaru.gal)

𐎶𐎶 "szarugal"

𐎶𐎶 szar2 e2

Do we need those also?

Steve