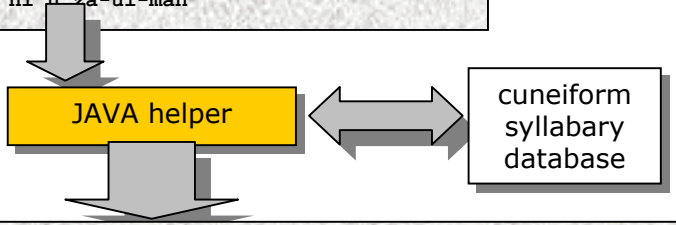
Fig. 3
Processo di inserimento dei dati.

```
(line 1) d.na-ap ir-sha2-ir-ra d.u-ra-maz/e-da ak-
ka4 h.mu-ru-un hi be-ish-ta2 ak-ka4 d.ki-ik hu-pe3
be-ish-ta2  ak-ka4  v.ruh/e.MESH-ir-[ra  ir  be-ish-
]ta2 ak-ka4 shi-ia-ti-ish be-ish-ta2 v.ruh/e.MESH-
ir-ra-na  ak-ka4  v.da-ri-ia-ma-u-ish  v.ESHSHANA  ir
hu-ut-tash-ta2 hi h za-ul-man
```




```
<?xml version="1.0" encoding="UTF-8"?>
<ctml  xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"  xsi:schemaLocation="ctml
ctml4.xsd">

<div script="cuneiform-elamite" label="DSab" ref="vallat1974a">
        <div type="line" label="1">
                <s id="11001" value="d" labat="13" det="true" width="8"/>
                <s id="11002" value="na" labat="90" width="12"/>
                                ...
        </div>
</div>

<log type="paragraph" label="1" lang="elamite" id="1000" ref="hallock1969">
        <log type="clause"  id="1002">
                <log id="1004" type="word" from="11001" to="11003" width=”>nap</log>
                <log id="1006" type="word" from="11004" to="11007">ir&shin;ara</log>
                <log id="1010" type="word" from="11008" to="11014">Uramazda</log>

                <log id="10014" type="clause" class="relative">
                        <log id="1016" type="word" from="11016" to="11018">akka</log>
                                ...
```