```
% % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % %
%                                                                     %
%    File:        tubatulabal.dmp                                     %
%    Purpose:     Theorem dumps from the file tubatulabal.dtr.        %
%                 The verbs Verb1, Verb2 and Verb3 follow the         %
%                 expected pattern where the reduplicated stem is     %
%                 used for the perfective (telic) paradigm, and       %
%                 the basic stem for the imperfective atelic          %
%                 paradigm. Verbs Verb4, Verb5 and Verb6 follow the   %
%                 reversed aspectual pattern. For the imperfective    %
%                 we have used a hyphen to indicate that further      %
%                 affixation is required, as the stem is a bound      %
%                 one. As the affixation is not directly relevant     %
%                 to the point being illustrated here, we have        %
%                 not included affixes in the fragment.               %
%                                                                     %
% % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % %

Verb1:<gloss> = jump.
Verb1:<syn cat> = verb.
Verb1:<mor perf> = e ʔ e l a.
Verb1:<mor imperf> = e l a -.

Verb2:<gloss> = eat.
Verb2:<syn cat> = verb.
Verb2:<mor perf> = ɨ t ɨ k.
Verb2:<mor imperf> = t ɨ k -.

Verb3:<gloss> = get down.
Verb3:<syn cat> = verb.
Verb3:<mor perf> = a n d a n a.
Verb3:<mor imperf> = t a n a -.

Verb4:<gloss> = kick.
Verb4:<syn cat> = verb.
Verb4:<mor perf> = t a ŋ.
Verb4:<mor imperf> = a n d a ŋ -.

Verb5:<gloss> = pound.
Verb5:<syn cat> = verb.
Verb5:<mor perf> = n ʊ ŋ.
Verb5:<mor imperf> = ʊ n ʊ ŋ -.

Verb6:<gloss> = cry.
Verb6:<syn cat> = verb.
Verb6:<mor perf> = n a ŋ.
Verb6:<mor imperf> = a n a ŋ -.
```