|  |  |  |
| --- | --- | --- |
| clauseType | main | beja-hadendowa |
| clauseType | subordinate | beja-hadendowa |
| conjClass | irregular | beja-atmaan |
| conjClass | prefix | beja-arteiga, beja-atmaan, beja-beniamer, beja-hadendowa |
| conjClass | prefix2 | beja-bishari |
| conjClass | prefix3 | beja-bishari |
| conjClass | prefix4 | beja-bishari |
| conjClass | prefix5 | beja-bishari |
| conjClass | prefixIrregular | beja-bishari |
| conjClass | prefixOther | beja-bishari |
| conjClass | suffix | beja-arteiga, beja-atmaan, beja-beniamer, beja-bishari, beja-hadendowa |
| dervStem | M | beja-bishari |
| dervStem | S | beja-bishari |
| dervStem | SM | beja-bishari |
| dervStem | base | beja-bishari |
| dervStem | causativeCausative | beja-bishari |
| pdgmSubType | auxHay | beja-beniamer |
| pdgmSubType | auxKay | beja-beniamer |
| pdgmType | compound | beja-beniamer |
| pdgmType | prefVsSuff | beja-beniamer |
| polarity | aff | beja-hadendowa |
| polarity | affirmative | beja-arteiga, beja-atmaan, beja-beniamer, beja-bishari, beja-hadendowa |
| polarity | negative | beja-arteiga, beja-atmaan, beja-beniamer, beja-bishari, beja-hadendowa |
| polarity | negativeEmphatic | beja-beniamer |
| rootClass | C | beja-bishari |
| rootClass | CC | beja-beniamer, beja-bishari, beja-hadendowa |
| rootClass | CCC | beja-arteiga, beja-beniamer, beja-bishari, beja-hadendowa |
| rootClass | CCC-a | beja-bishari |
| rootClass | CCC-i | beja-bishari |
| rootClass | CCC-u | beja-bishari |
| rootClass | CCY | beja-arteiga, beja-beniamer, beja-bishari |
| rootClass | CHC | beja-beniamer |
| rootClass | CHiy | beja-atmaan |
| rootClass | CVC | beja-arteiga |
| rootClass | CaC | beja-atmaan |
| rootClass | Cay | beja-atmaan |
| rootClass | CiC | beja-atmaan |
| rootClass | CiCH | beja-atmaan |
| rootClass | CiCaC | beja-atmaan |
| rootClass | CiCiC | beja-atmaan |
| rootClass | CiCiy | beja-atmaan |
| rootClass | Ciy | beja-atmaan |
| rootClass | HaCiC | beja-atmaan |
| rootClass | V | beja-bishari |
| rootClass | V2 | beja-bishari |
| rootClass | Vdpth | beja-bishari |
| stemClass | base | beja-beniamer |
| stemClass | baseIntns | beja-beniamer |
| stemClass | causIntrans | beja-beniamer |
| stemClass | causative | beja-beniamer |
| stemClass | hFin | beja-atmaan |
| stemClass | hamzFin | beja-atmaan |
| stemClass | hamzInitVFin | beja-atmaan |
| stemClass | passive | beja-beniamer |
| stemClass | reflexive | beja-beniamer |
| stemClass | vFin1 | beja-atmaan |
| stemClass | vFin2 | beja-atmaan |
| strength | weak | beja-atmaan |
| tam | aorist | beja-arteiga, beja-atmaan, beja-bishari |
| tam | conditional | beja-beniamer, beja-bishari, beja-hadendowa |
| tam | conditionalPerfect | beja-hadendowa |
| tam | conditionalPredicative | beja-hadendowa |
| tam | future | beja-arteiga, beja-atmaan, beja-hadendowa |
| tam | future1 | beja-beniamer, beja-bishari |
| tam | future2 | beja-beniamer, beja-bishari |
| tam | future2Var | beja-beniamer |
| tam | future3 | beja-beniamer |
| tam | gerund | beja-hadendowa |
| tam | imperative | beja-arteiga, beja-atmaan, beja-beniamer, beja-bishari, beja-hadendowa |
| tam | imperativeJussive1 | beja-atmaan |
| tam | imperativeJussive2 | beja-atmaan |
| tam | imperativeJussive3 | beja-atmaan |
| tam | infinitive | beja-bishari |
| tam | jussive | beja-atmaan, beja-beniamer |
| tam | optative | beja-arteiga, beja-beniamer, beja-bishari, beja-hadendowa |
| tam | past | beja-arteiga, beja-atmaan, beja-hadendowa |
| tam | pastContinuous | beja-hadendowa |
| tam | pastPerfect | beja-atmaan |
| tam | perfect | beja-beniamer, beja-bishari |
| tam | perfectDur | beja-beniamer |
| tam | perfectPast | beja-hadendowa |
| tam | perfectRel | beja-beniamer |
| tam | pluperfect | beja-beniamer, beja-bishari |
| tam | predicative | beja-hadendowa |
| tam | prefectPast | beja-hadendowa |
| tam | present | beja-arteiga, beja-atmaan, beja-beniamer, beja-bishari, beja-hadendowa |
| tam | presentContinuous | beja-hadendowa |
| tam | presentDur | beja-beniamer |
| tam | presentRel | beja-beniamer |
| tam | presentShort | beja-atmaan |
| tam | stemQ | beja-bishari |
| tokenType | compound | beja-arteiga |
| verbMorphClass | Q | beja-atmaan |
| verbMorphClass | auxPut | beja-atmaan |
| verbMorphClass | auxTake | beja-atmaan |
| verbMorphClass | become | beja-atmaan |
| verbMorphClass | mood | beja-atmaan |
| verbMorphClass | nomForm | beja-hadendowa |
| verbMorphClass | pdgmOverview | beja-atmaan |
| verbMorphClass | tenseAspOverview | beja-atmaan |