## 'be able to VP' in Dogon languages

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'Be able to VP, can VP' with an associated VP is expressed in Dogon languages as follows:

(1) eastern

Toro Tegu inflected *bèrá* 'get' as final verb in direct chain Ben Tey inflected *bèré* 'get' as final verb in direct chain

Bankan Tey ??

Nanga inflected *bèré* 'get' as final verb in direct chain Jamsay inflected *bèré* 'get' as final verb in direct chain Togo Kan inflected *bèré* 'get' as final verb in direct chain

Tommo So

perfective: inflected bèlé 'get' as final verb in direct chain imperfective: inflected bèlé 'get' plus nominalized verb with -ú

Donno So inflected bèlé 'get' as final verb in direct chain Yorno So inflected bèlé 'get' as final verb in direct chain

Tomo Kan ??

northwestern

Najamba

'be able to' inflected já as final verb in direct chain

'have a chance to' inflected  $d\hat{u}m\hat{\epsilon}$  'get' as final verb in direct chain capacitative derivational suffix  $-m\hat{a}$ - on main verb

Dogul Dom

Yanda Dom inflected *bèlé* 'get' as final verb in direct chain Tebul Ure inflected *bě*: 'get' as final verb in direct chain

southwestern

Bunoge capacitative derivational suffix -mò- on main verb

Mombo 22 Ampari 22

Penange inflected *díné* 'get' after imperfective subordinated

clause

The most common construction is an inflected 'get, obtain' verb directly chained to a preceding VP. In eastern and some northwestern languages, the 'get' verb is a reflex of \*bɛlɛ́. In Penange (southwestern) it is a noncognate verb díné. Najamba dùmé may be cognate to Penange díné, and can be used in the related sense 'have a chance to'.

That noncognate 'get' verbs occur in the same construction suggests that the pattern 'get' = 'be able to' is calquable (diffusable). In fact, the same equation occurs in Tondi Songway Kiini, the Songhay language most subject to Dogon substratum effects, where the verb in question is the native Songhay  $d\hat{u}$  'get'. The broader (non-Dogon) distribution of 'get' = 'be able to' is not known.

A completely different way to express 'be able to' is to add a capacitative derivational suffix to the main verb. This occurs in some western languages: Bunoge  $(-m\dot{o}-)$  and Tiranige  $(-m\acute{a}-)$ .