

(G) A Manam Family (1/1) [10 Points]

Manam is a language spoken by approx. 8,000 people in Papua New Guinea. The table below shows how three sisters and three brothers in one Manam family address each other. Each cell indicates how the leftmost person in the row refers to the one at the top; for example, Tsedam refers to Mamboti as **a'o**.

	Tsedam	Lakia	Mamboti	Kakodo	Baliau	Aibobe
Tsedam	ngau	(1)	a'o	tari	to'a	tari
Lakia	(2)	ngau	(3)	(4)	tari	a'o
Mamboti	to'a		(5)	to'a		
Kakodo	to'a		tari	(6)	to'a	a'o
Baliau	a'o	(7)	(8)	tari	ngau	(9)
Aibobe	(10)	(11)		to'a	(12)	ngau

G1. Fill in the gaps (1)–(12) by marking the appropriate circles below (you don't have to fill in the shaded cells):

	ngau	a'o	tari	to'a
(1)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
(2)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
(3)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
(4)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
(5)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
(6)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
(7)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
(8)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
(9)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
(10)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
(11)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
(12)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

©2026, Arul Kolla, North American Computational Linguistics Open Competition, Round 1

