

# Challenge

# Cross-number

This is a cross-number puzzle. Clue numbers have been shuffled.

Note that the numbers used in this challenge are from a constructed language (conlang), not from an actual human language.

Each white cell contains exactly one digit. So, for example, one across (four cells) is a four-digit number, while one down (five cells) is a five-digit number.

Numbers in the grid do not start with zero.

## Questions:

- What is 5-across?
- What is 4-down?
- What is 11-across?

## Across

- Rangaa: Dilupondo ga velu'andu ga patralinda
- Bittu: Rusangga henipondo
- Timi: Rusangga bittupondo ga bittu'andu ga patra'adivu ga ralinda
- Hira: Dilungga henipondo ga bittu'andu ga ranga'adivu
- Velu: Velupondo
- Ranggapondo: Rusangga timipondo ga bittu'andu

1	2	3	4	
5				6
7				8
9		10		
		11		

## Down

- Dilu: Bittungga henipondo
- Heni'i: Rusangga rusa'adivu
- Hira: Rusangga patrapondo ga hen'i'andu ga ra'adivu ga ranga'alinda
- Fondo: Bittungga velupondo
- Patra: Timingga dilupondo velu'andu ga bittu'adivu ga dilulinda
- Rusa: Rusapondo ga patra'andu ga bittu'adivu

Working space

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Clues and answers can be found on the relevant puzzle page on [www.asd.gov.au](http://www.asd.gov.au)

