

This device is helpful in learning binary numbers.

## Instructions:

- Cut along the solid purple lines between the "keys" with 256, 128 etc. on them. Fold back on the dotted line so that these instructions are still visible. Fold whichever of the strips up that you'd like, to form a binary number.

- The value is computed by the sum below it, showing the powers of 2 that contribute to the sum.

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1.1		
O B O O O O O	256	_
ary Prian	+128	
no design	+64	
00000000	+32	<b>_</b>
70000000000000000000000000000000000000	+16	<b>_</b>
eman of	*	_ <b>_</b>
CHRUS CHRUS	<b>+</b> <b>4</b>	<b>_</b>
TIVERSITY INTERBU	+2	<b>_</b>
TYOF Wataha ZEALAND	±	_
B.00000	256	
Oss. Cant	+128	
no design	+64	
0 000000000000000000000000000000000000	+32	
artin Bebe	+16	
eman 0000	*	_
CHAIL CHAIL	+4	
NIVERSITY ANTERBUI Thare Wananga o Wassichurch new zen	+2	<u> </u>
ITY OF BURY	±	<u> </u>

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	1
256	_
+128 +64	<b>-</b>
+64	
+32	
+16	
*	<b>-</b>
+4	_
+2	_
±	_
256	_
+128 +64 +32	_
+64	_
+32	_
+16	_
<b>+</b> ∞	_
+4	_
+2	_
±	_