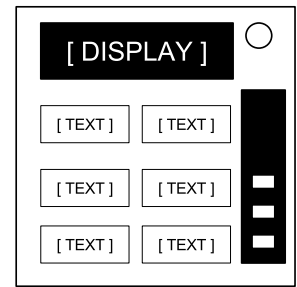# On the Subject of Third Base

This module is identical to Who's On First, except with four characters on each button instead of confusing words and phrases. This should be easy... right?

1. Read the display and use step 1 to determine which button label to <u>read</u>.
2. Using this button label, use step 2 determine which button to <u>push</u>.
3. Repeat until the module has been disarmed.

[DISPLAY] ◯

[TEXT] [TEXT]

[TEXT] [TEXT]

[TEXT] [TEXT]

Step 1:

Based on the display, <u>read</u> the label of a particular button and proceed to step 2:

Each button below shows a 2-column × 3-row grid with an eye (👁) marking a cell. Position listed as (row, column):

Label	Eye position (row, col)
NHXS	(2, 1)
IH6X	(1, 2)
XI8Z	(3, 2)
I809	(1, 2)
XOHZ	(3, 2)
H68S	(2, 1)
8OXN	(3, 1)
Z8IX	(2, 2)
SXHN	(3, 2)
6NZH	(2, 1)
H6SI	(3, 1)
608I	(2, 2)
NXO8	(2, 2)
66I8	(3, 1)
S89H	(3, 1)
SNZX	(3, 2)
9NZS	(2, 2)
8I99	(3, 2)
ZHOX	(2, 2)
SI9X	(2, 2)
SZN6	(1, 1)
ZSN8	(3, 2)
HZN9	(3, 1)
X9HI	(2, 2)
IS9H	(2, 1)
XZNS	(3, 2)
X6IS	(1, 2)
8NSZ	(3, 2)

Step 2:

Using the label from step 1, push the first button that appears in its corresponding list:

"XI8Z":	NHXS, I8O9, XOHZ, 6O8I, 6NZH, 66I8, H6SI, Z8IX, XI8Z, SXHN, H68S, 8OXN, IH6X, NXO8
"H68S":	6NZH, I8O9, NHXS, 6O8I, SXHN, H6SI, IH6X, 8OXN, NXO8, XI8Z, Z8IX, XOHZ, 66I8, H68S
"SXHN":	Z8IX, 8OXN, NXO8, H68S, XOHZ, XI8Z, H6SI, NHXS, IH6X, 6NZH, 66I8, I8O9, SXHN, 6O8I
"Z8IX":	NXO8, H6SI, I8O9, 6O8I, Z8IX, 66I8, XI8Z, IH6X, SXHN, XOHZ, 6NZH, 8OXN, NHXS, H68S
"IH6X":	8OXN, H6SI, I8O9, 6O8I, NHXS, Z8IX, SXHN, 66I8, 6NZH, XOHZ, NXO8, H68S, IH6X, XI8Z
"NHXS":	I8O9, H6SI, 8OXN, 6O8I, H68S, XOHZ, 66I8, XI8Z, IH6X, NHXS, 6NZH, Z8IX, SXHN, NXO8
"XOHZ":	8OXN, XOHZ, 6NZH, IH6X, XI8Z, Z8IX, 6O8I, SXHN, I8O9, H68S, NXO8, NHXS, 66I8, H6SI
"8OXN":	XI8Z, IH6X, 6NZH, XOHZ, I8O9, NHXS, H6SI, SXHN, 66I8, Z8IX, 8OXN, 6O8I, NXO8, H68S
"6NZH":	H6SI, 6NZH, H68S, SXHN, 6O8I, NHXS, Z8IX, XOHZ, 8OXN, NXO8, 66I8, XI8Z, I8O9, IH6X
"H6SI":	NHXS, IH6X, XI8Z, 66I8, SXHN, NXO8, XOHZ, H6SI, 6O8I, 6NZH, 8OXN, Z8IX, I8O9, H68S
"6O8I":	Z8IX, XI8Z, I8O9, XOHZ, IH6X, 66I8, SXHN, NXO8, 6NZH, 6O8I, H6SI, H68S, 8OXN, NHXS
"I8O9":	6O8I, SXHN, H68S, NHXS, 8OXN, IH6X, NXO8, I8O9, 6NZH, XI8Z, Z8IX, 66I8, XOHZ, H6SI
"NXO8":	8OXN, SXHN, Z8IX, I8O9, NHXS, 6NZH, H68S, 66I8, XOHZ, NXO8, IH6X, XI8Z, H6SI, 6O8I
"66I8":	H6SI, 6O8I, NHXS, XI8Z, 66I8, I8O9, IH6X, 8OXN, Z8IX, 6NZH, H68S, XOHZ, SXHN, NXO8
"9NZS":	8NSZ, 8I99, ZHOX, HZN9, IS9H, SNZX, SZN6, XZNS, SI9X, 9NZS, ZSN8, X6IS, X9HI, S89H
"8I99":	ZHOX, IS9H, X6IS, SNZX, SI9X, X9HI, ZSN8, XZNS, 9NZS, S89H, HZN9, 8NSZ, SZN6, 8I99
"ZHOX":	ZSN8, 8I99, SNZX, ZHOX, IS9H, SZN6, 8NSZ, S89H, HZN9, 9NZS, SI9X, XZNS, X6IS, X9HI
"HZN9":	9NZS, HZN9, SZN6, IS9H, ZSN8, 8I99, S89H, ZHOX, SI9X, SNZX, 8NSZ, X9HI, X6IS, XZNS
"SZN6":	X9HI, S89H, SZN6, SNZX, SI9X, 8NSZ, ZHOX, XZNS, HZN9, X6IS, IS9H, ZSN8, 8I99, 9NZS
"S89H":	SNZX, 8NSZ, IS9H, SI9X, HZN9, SZN6, ZSN8, X9HI, S89H, 9NZS, X6IS, XZNS, 8I99, ZHOX
"SNZX":	SNZX, ZHOX, 8I99, 9NZS, X9HI, XZNS, ZSN8, IS9H, 8NSZ, X6IS, HZN9, SZN6, S89H, SI9X
"ZSN8":	SZN6, S89H, 8I99, HZN9, IS9H, ZSN8, X9HI, 9NZS, SNZX, X6IS, ZHOX, 8NSZ, XZNS, SI9X
"SI9X":	9NZS, XZNS, HZN9, ZHOX, S89H, X9HI, ZSN8, X6IS, 8I99, SNZX, SZN6, IS9H, SI9X, 8NSZ
"X9HI":	8NSZ, SNZX, IS9H, SI9X, ZHOX, SZN6, HZN9, XZNS, X6IS, 9NZS, S89H, 8I99, ZSN8, X9HI
"IS9H":	SI9X, SNZX, ZSN8, ZHOX, XZNS, 8NSZ, IS9H, X6IS, X9HI, 8I99, SZN6, HZN9, S89H, 9NZS
"XZNS":	8I99, S89H, X9HI, ZSN8, 9NZS, SZN6, 8NSZ, SI9X, HZN9, IS9H, XZNS, SNZX, ZHOX, X6IS
"8NSZ":	8I99, X9HI, X6IS, HZN9, 9NZS, XZNS, SNZX, SZN6, 8NSZ, S89H, SI9X, IS9H, ZHOX, ZSN8
"X6IS":	HZN9, IS9H, S89H, SZN6, XZNS, X9HI, ZSN8, SI9X, SNZX, 9NZS, X6IS, 8NSZ, 8I99, ZHOX