

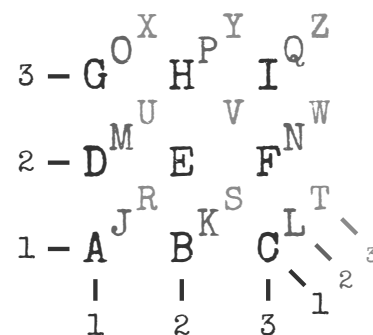
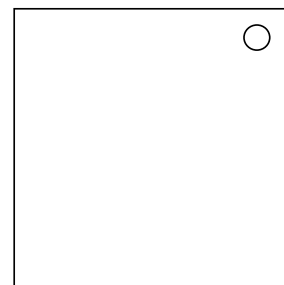
## On the Subject of 3D Tap Code

*Since when are blank modules blue?*

Hold the module to hear a series of clicks. Each triplet of clicks encodes a letter as shown in the letter cube on the right. Determine in which order the coordinates are transmitted. Only one coordinate order results in a word contained in the word cube below.

Within the word cube, start from the decoded word, and move A spaces along the first coordinate, B along the second and C along the third (wrapping around the edges), where A, B, C are the first three characters of the serial number (A = 1, ..., Z = 26).

Transmit the new word using the same coordinate system to disarm the module. Tap the module 1 to 3 times for each coordinate, then wait for a click sound before proceeding to the next coordinate. Holding the module will reset your input.



adore hippo spawn twice slant  
 joins toons chase inlay these  
 sling manly duvet basal micro  
 voter steel medal frill muzzy  
 flout forms swirl skier zilch

roads donut fists latte bough  
 nerve petty deist shore triad  
 dryer mince blitz jumps drove  
 tooth slide maven lords unzip  
 cocoa aback sheaf judge merge

polio quick cater shave quota  
 prong dived teeth stake vogue  
 tines hopes clout party dingy  
 drier aloof stoop touch marks  
 punch tamed swamp vault cream

mated anglo house crave brawn  
 amuse stars dimly moose bleat  
 waved wrote sorry disks doggy  
 bulbs queen manic manor qualm  
 liked thong truce worms rider

tulip sleet white ovoid ditch  
 argue stuck whorl aioli shows  
 glued motor fails sinus liana  
 fudge lotus carol nacho sitar  
 chord nurse weigh swift solve