DIGITOPOL

struct coord & int x; Software (board) int yi int senson; }

- GP10 toggling /timer

- Move motor with GPIO pais

Ly Move both motors with GP10 pins intandem - Create coordinate system in cole

- Identify way to detect current position

- Hall effect sensor

- Camera Vision

- Create test suite to move from every tile to every tile

- Verify physical movement

- Verify sensor detection

- Verify fire/Coarse movement - Verify all-around-board movement

- Test game piece movement

- With 1, 2, 3, 4 pieces

- Write code for game rules.

int physics; 5 4= banker int [5] fundi int [5] fundi int [5] flooding into only

Dice:

- GP (O pin toggling

- SPI/I'C test

TI Comm with IMU

- Test BT pairing

- Optimize for Low power/ULP

- Test wireless Charging coil

- Determine VII characteristics - wattage

-> battery Capacity

- Test dice charge / discharge time