```
const int MPU_ADDR = 0x68; // I2C address of the
intl6 t accelerometer x, accelerometer y, acceler
intl6_t gyro_x, gyro_y, gyro_z; // variables for
intl6 t temperature; // variables for temperature
char tmp_str[7]; // temporary variable used in or
char* convert_intl6_to_str(intl6_t i) { // conve
  sprintf(tmp_str, "\6d", i):
  return tmp_str;
//Pins der LED-Matrix
//Pins of the LED matrix
int PinCLK = 7:
int PinCS = 6:
int PinDIN = 5:
LedControl lc = LedControl(PinDIN, PinCLK, PinC
//Koordinaten der Wifelaugen in der LED-Matrix
//Coordinates of the Dice points in the LED ma
int DicePic[8][\delta][\delta] =
```