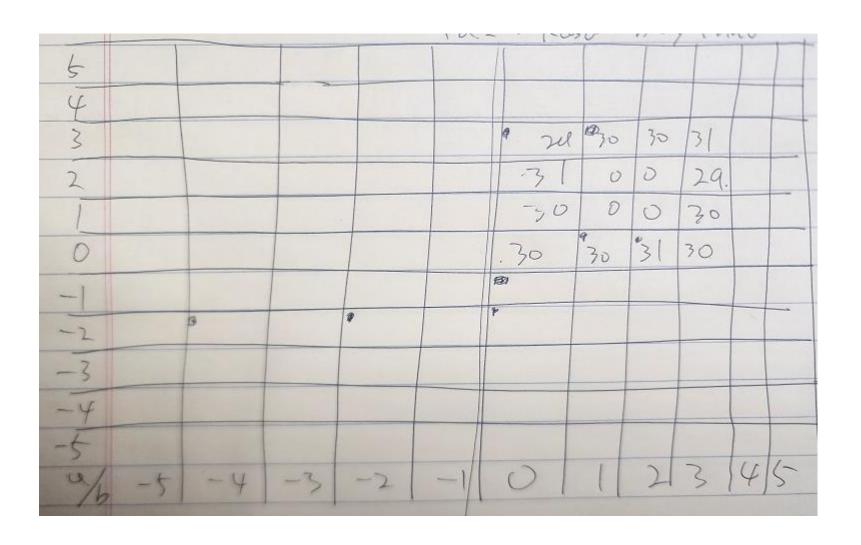
영상처리 실제 - 11주차 과제

: 16 – 특징추출(1) – HW1

HWI								,
6	0		J2	2	1202	-3	402	161
0	1	1	0	0	0	1	1	0
744	0	0	1	0	1	0	1	0
12/2	Ô.	0	0	/	0	1	0	1
374/4	0	0	0	0	0	0	0	0
		10090	Olymen ,		(1		

: 16 - 특징추출(1) - HW2



: 16 - 특징추출(1) - HW3

```
//16 - 특징추출(1) - HW3
#if 1
   Mat src = imread("D:\\999.Image\\hough_test3.jpg", 0);
    if (src.empty())
       cout << "can not open " << endl;</pre>
       return -1;
    Mat dst, cdst;
    Canny(src, dst, 100, 200);
    cvtColor(dst, cdst, COLOR_GRAY2BGR);
    vector<Vec4i> lines;
    HoughLinesP(dst, lines, 1, (CV_PI / 180) * 2, 50, 100, 20);
    for (size_t i = 0; i < lines.size(); i++)</pre>
       Vec4i l = lines[i];
       line(cdst, Point(l[0], l[1]), Point(l[2], l[3]), Scalar(0, 255, 0), 2, LINE_AA);
                                                                   source
    imshow("source", src);
    imshow("detected lines", cdst);
   waitKey();
```

