Function inputs：

1. imgFrame
2. imgBack

Function body:

cv::absdiff(imgBack, imgFrame, temp);　**③**

cv::threshold(temp, temp, th\_binarization, 255, CV\_THRESH\_BINARY); **④**cv::erode(temp, temp, cv::Mat(), cv::Point(-1,　-1), filter\_factor);　**⑤**

int numPix = ((double)cv::countNonZero(temp)；**⑥**