```
BEGIN {
    read_num = 0;
    hits = 0;
    bases [1] = "A";
    bases [2] = "C";
    bases [3] = "G";
    bases [4] = "T";
    p5 row = substr(PCR COMBO, 1, 1);
    p5_col = substr(PCR_COMBO, 2, 2);
    p7 row = substr(PCR COMBO, 4, 1);
    p7_col = substr(PCR_COMBO, 5, 2);
    single_sample = "";
XXXXXXXXX
} END {
    printf("%d\t%d\t%.3f\t(RT barcode matches, total reads, proportion)\n",
        hits, read_num, hits / read_num) > "/dev/stderr";
```

Essential UNIX