

Circle every mistake (more than 1 per item).

Name: \_\_\_\_\_

1. This paper describes human body pose recovery from a system of 3 calibrated cameras. This is accomplished by combining 2 separate methods: single-frame body pose recovery and temporal object motion pattern analysis.
2. OCR(Optical character recognition) is a popular technique described in [10].

3. Table 1

Hand Detection Rate	
Method 1	75%
Method 2	95%

Table 1 shows that the hand detection rate improved by 20%.

4. Generally speaking, tracking algorithms assume the smoothness constraint introduced by [15].
5. Less than 3 papers have addressed the issue of quality of service under these conditions resulting in systems that run in real-time.
6. Applying the connected component labeling algorithm, it is trivial to classify objects based on the size of the components, and we can thus track them.