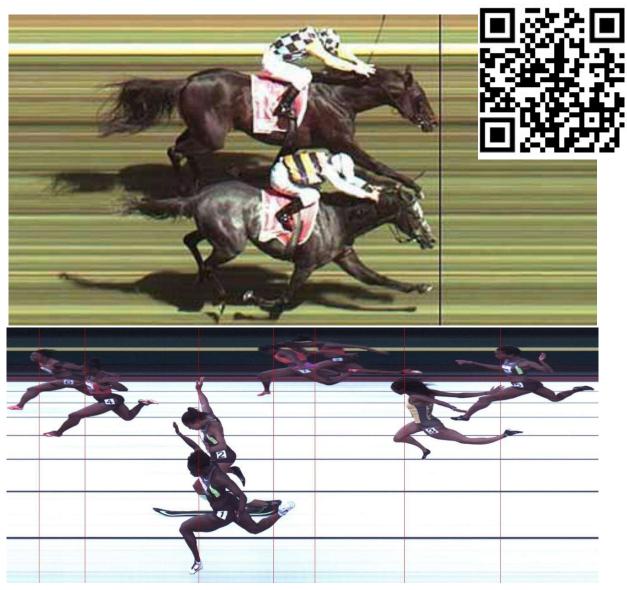
# How does it work? Photo finish

# Document 1: Photo finish



#### **Activities:**

## 1) Study the video about horse races

- 1. What is the video about?
- 2. When was the technology introduced?
- 3. How does the camera work to capture images?
- 4. What does the mirror do in the photo finish?
- 5. Where does the technology capture images?
- 6. How fast does the camera record frames per second?
- 7. Within how many seconds does the service guarantee race results?

#### 2) Group work: (in pairs)

Read out loud the sum up and ask question if you don't understand some words.

Practice, in less than 5 minutes, match the words and the riddles (Part 1).

Practice, in less than 5 minutes, match the words and the riddles (Part 2).

### 3) Compare the two photos (doc 1)

- 1. What do you see in the pictures?
- 2. Can you find where the finish line is in the pictures?
- 3. Why do you think pictures are important in a race?
- 4. What words would you use to describe the atmosphere in the pictures?
- 5. If you were in the race, how would you feel at this moment?
- 6. What do you think the judges are looking for in the pictures?
- 7. Can you find any clues in the pictures about who might be winning?

4) Homework: Key point, instant replay or video referees, are they a solution for the increase of the number of contestations in sports?