stored in the first storage unit.

[Claim 15] A computer-readable recording medium with an executable program stored thereon, wherein the program causes a computer to execute:
acquiring an image of a sheet on which a medium that presents an identification image including identification information is to be placed, the sheet including a user image that is presented by a user;
acquiring the identification information from the acquired image;
extracting the user image from the acquired image;
acquiring the identification information from the medium alone;
storing the user image in association with the identification information in a first storage unit; and
acquiring, from the first storage unit, a user image such that the identification information associated with the user image matches the acquired identification information, among the user images that are stored in the first storage unit.

[Claim 16] A presentation system comprising:
an image acquiring unit configured to acquire an image of a sheet on which a medium that presents an identification image including identification information is to be placed, the sheet including a user image that is presented by a user;
a first identification-information acquiring unit configured to acquire the identification information from the image acquired by the image acquiring unit;
an image extracting unit configured to extract the user image from the image acquired by the image acquiring unit;
a second identification-information acquiring unit configured to acquire the identification information from the medium alone; and
a managing unit configured to store the user image in association with the identification information in a first storage unit, and acquire, from the first storage unit, a user image such that the identification information associated with the user image matches the identification information acquired by the second identification-information acquiring unit, among the user images that are stored in the first storage unit; and
a presentation control unit configured to control presentation of the user image, wherein
the managing unit stores, in a second storage unit, the user image such

that the identification information associated with the user image matches identification information acquired by the second identification-information acquiring unit, and

the presentation control unit controls presentation of the user image that is stored in the second storage unit.