WHAT IS CLAIMED IS:

1. A data processing apparatus for IC card issuing of an IC card issuing system, the system including the data processing apparatus for the IC card issuing and an IC card issuing apparatus that issues an IC card, comprising:

a data processor for issuing that generates issuing data to be used to issue the IC card in the IC card issuing apparatus by adding an identifier to an input data, and the identifier indicating a kind of transmitting and processing to be executed in the IC card issuing apparatus.

2. The data processing apparatus for the IC card issuing according to claim 1, wherein the data processor for issuing adds a preset identifier to the input data in response to an input order of the input data.

3. The data processing apparatus for the IC card issuing according to claim 1, wherein the data processing apparatus for the IC card issuing is a terminal apparatus.

4. The data processing apparatus for the IC card issuing according to claim 1, wherein the data processor for issuing has a CPU and a memory.

5. An IC card issuing apparatus of an IC card issuing system, the system including a data processing apparatus for IC card issuing and the IC card issuing apparatus that issues an IC card, comprising:

an issue processor that recognizes an identifier of issuing data and processes the issuing data with preset issue processing of the IC card, in response to the recognized identifier, and the issuing data being generated by adding the identifier to input data in the data processing apparatus for the IC card issuing, and the identifier indicating a kind of transmitting and processing to be executed in the IC card issuing apparatus.

6. An IC card issuing system comprising:

a data processing apparatus for IC card issuing; and

an IC card issuing apparatus that issues an IC card,

wherein the data processing apparatus for the IC card issuing includes a data processor for issuing that generates issuing data to be used to issue the IC card in the IC card issuing apparatus by adding an identifier to an input data, and the identifier indicating processing to be executed in the IC card issuing apparatus, and

the IC card issuing apparatus includes an issue processor that recognizes an identifier of issuing data and processes the issuing data with preset issue processing of the IC card, in response to the recognized identifier, and the issuing data being generated by adding the identifier to input data in the data processing apparatus for the IC card issuing, and the identifier indicating a kind of transmitting and processing to be executed in the IC card issuing apparatus.

7. A data processing program for IC card issuing to be used in a computer for controlling a data processing

apparatus for IC card issuing of an IC card issuing system, the system including the data processing apparatus for the IC card issuing and an IC card issuing apparatus that issues an IC card,

wherein the computer functions as a data processor for issuing that generates issuing data to be used to issue the IC card in the IC card issuing apparatus by adding an identifier to an input data, and the identifier indicating a kind of transmitting and processing to be executed in the IC card issuing apparatus.

8. An IC card issuing program to be used in a computer for controlling an IC card issuing apparatus of an IC card issuing system, the system including a data processing apparatus for IC card issuing and the IC card issuing apparatus that issues an IC card,

wherein the computer functions as an issue processor that recognizes an identifier of issuing data and processes the issuing data with preset issue processing of the IC card, in response to the recognized identifier, and the issuing data being generated by adding the identifier to input data in the data processing apparatus for the IC card issuing, and the identifier indicating a kind of transmitting and processing to be executed in the IC card issuing apparatus.