currencies are read within the first time interval from when other gaming currencies are housed in the housing means, the plural gaming currencies including the other gaming currencies, and

the detection means detects the number of the plural gaming currencies housed in the housing means at a second time interval, such that the number of the plural gaming currencies are detected within the second time interval from when the other gaming currencies are housed in the housing means, the plural gaming currencies including the other gaming currencies.

12. The inspection system according to any one of claims 1 to 11, wherein the housing means is a part of or the whole of a gaming currency tray for housing the gaming currency.

13. An inspection system for inspecting a gaming currency used for a game played on a table, comprising:

a housing means installed on the table, the housing means housing plural gaming currencies, the number of the plural gaming currencies being increased or decreased for each game, and

an inspection means for inspecting the gaming currencies, the number of the gaming currencies being increased or decreased for each game in the housing means.

14. An inspection system for inspecting a gaming currency in which an RF tag is built, comprising:

a housing means capable of housing a predetermined number of gaming currencies;

an RF reading means for reading RF tags of the plural gaming currencies housed in the housing means; and

an alarm means for generating an alarm when the number of the gaming currencies whose RF tags are read by the RF reading means is not equal to the predetermined number.

15. The inspection system according to claim 14, further comprising a dummy currency in which the RF tag is built, the dummy currency being to be housed in the housing means together with the gaming currencies, such that the predetermined number is reached in total with the gaming currencies, when the number of the gaming currencies is below the predetermined number.

16. A valuable inspection system comprising:

a valuable to which a unique ID that is individually identifiable is attached;

a table on which the valuable is used;

a tray for holding the valuable on the table;

a determination means for specifying the number of valuables held on the tray using each unique ID;

a detection means for shooting the valuables on the table including at least the tray to create an image, and detecting at least the number of the valuables based on the image;

a storage means for storing the number detected by the detection means; and

an inspection means for inspecting a relationship between the number determined by the determination means and the number detected by the detection means.

17. An inspection system for inspecting an object in which an RF tag is built, comprising:

an RF reading means for reading an RF tag of an object located at a predetermined place;

a detection means for detecting at least the number of objects located at the predetermined place by a method other than RFID; and

an alarm means for generating an alarm when the number of the objects whose RF tags are read by the RF reading means is not equal to the number detected by the detection means.

18. A valuable management system comprising:

a valuable to which a unique ID that is individually identifiable is attached;

a table on which the valuable is used;

a tray for holding the valuable on the table;

a determination device for specifying a kind and the number of valuables held on the tray using each unique ID;