What is claimed is:

1. A prize replenishment device for replenishing a prize to a game field comprising:

a base; and

a prize replenishment unit provided on the base,

wherein the prize replenishment unit includes:

a driving part for generating power;

a displacement part for providing the prize to the game field; and

a locking part for locking the displacement part and maintaining a posture of the displacement part in a state that the prize is capable of being placed on the displacement part,

wherein the displacement part is configured to replenish the prize to the game field by release of locking between the displacement part and the locking part based on the power.

2. The prize replenishment device as claimed in claim 1, wherein the prize replenishment unit further includes a power applying part for applying the power to the locking part, and

wherein the power applying part applies the power to the locking part by rotating.

3. The prize replenishment device as claimed in claim 2, wherein the locking part rotates toward the displacement part in response to receiving the power from the power applying part, so that the locking between the displacement part and the locking part is released.

4. The prize replenishment device as claimed in claim 1, wherein the prize replenishment unit further includes a placement part for placing the prize, and

wherein the placement part is detachably provided

on the displacement part.

5. The prize replenishment device as claimed in claim 1, wherein the prize replenishment unit further includes a main body including:

a first space,

a second space adjacent to the first space, and

a third space adjacent to the first space and the second space,

wherein the driving part is located in the first space,

wherein the locking part is located in the second space, and

wherein the displacement part is located in the third space.

6. The prize replenishment device as claimed in claim 1, wherein the base includes:

a first support member, and

a second support member positioned below and vertically spaced apart from the first support member,

wherein the prize replenishment unit includes a plurality of prize replenishment units, and

wherein the plurality of prize replenishment units are provided on the first support member and the second support member.

7. The prize replenishment device as claimed in claim 6, wherein each of the plurality of prize replenishment units further includes a main body for accommodating the driving part, the locking part, and the displacement part,

wherein the main body is engaged with the first support member and the second support member.

8. The prize replenishment device as claimed in claim

6, wherein the prize replenishment unit arranged on the second support member is configured to replenish the prize to the game field before the prize replenishment unit arranged on the first support member.

9. The prize replenishment device as claimed in any one of claims 1 to 8 further comprising a guide part that is provided on the base and guides the prize from the prize replenishment unit to the game field.

10. A game device configured to transfer a prize located in a game space to a prize take-out space, the game device comprising:

an operation part for receiving an operation input from a player;

a game field for placing the prize;

a moving mechanism including a prize holding part for holding the prize and the moving mechanism for moving the prize holding part based on the operation input; and

a prize replenishment device for replenishing the prize to the game field,

wherein the prize replenishment device includes a base and a prize replenishment unit provided on the base,

wherein the prize replenishment unit includes:

a driving part for generating power;

a displacement part for providing the prize to the game field; and

a locking part for locking the displacement part and maintaining a posture of the displacement part in a state that the prize is capable of being placed on the displacement part, and

wherein the displacement part is configured to replenish the prize to the game field by release of locking between the displacement part and the locking part based on the power.