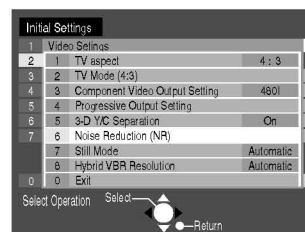


## 2 Video Settings (continued)

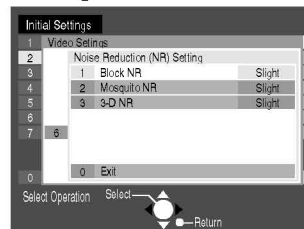
### 6. Noise Reduction (NR)

The three noise reduction settings performed as described below can be turned ON or OFF using [DNR] on the unit.

- 3** After performing steps 1 and 2 on p. 108, select “6 Noise Reduction (NR)” using [▲] and [▼], and press [SELECT].



- 4** Select the item to be set using [▲] and [▼], and press [SELECT].



#### ■ 1. Block NR

The encoded noise occurring at the boundaries between neighboring blocks is detected pixel-by-pixel and compensated for.

##### 1 Slight (factory setting)

##### 2 Strong

##### 3 Off

- This noise reduction effect is boosted at the Strong setting. Use the Slight setting if the contours of the playback images become fuzzy at the Strong setting.
- Since the unit is designed to conduct processing for playing back the images more clearly, the picture quality may conversely deteriorate when the unit is used as a player for editing on another recorder. In this case, set to “3 Off”.

#### ■ 2. Mosquito NR

The encoding distortion occurring along the edges of the images is detected pixel-by-pixel and compensated for.

##### 1 Slight (factory setting)

##### 2 Strong

##### 3 Off

- This noise reduction effect is boosted at the Strong setting. Use the Slight setting if the contours of the playback images become fuzzy at the Strong setting.
- Since the unit is designed to conduct processing for playing back the images more clearly, the picture quality may conversely deteriorate when the unit is used as a player for editing on another recorder. In this case, set to “3 Off.”

