

attacks according to the attack limit value now.

- Homing Dash
 - Changed the cancel route to Short Range attacks according to the attack limit value now.
- Ground Short Range 1N attack
 - Changed the cancel route to Short Range attacks according to the attack limit value now.
- Ground Short Range 1 horizontal attack
 - Fixed an issue where further cancels do not function as intended if the first one was canceled quickly into Ground Short Range 2 attack.
 - Changed the cancel route to Short Range attacks according to the attack limit value now.
- Ground Short Range 1 vertical attack
 - Changed the cancel route to Short Range attacks according to the attack limit value now.
 - Changed the cancel timing of the finisher route to be after landing, depending on the attack limit value now.
- Ground Short Range 3 vertical attack
 - Changed the cancel route to Short Range attacks according to the attack limit value now.
 - Adjusted hitbacks during combo
- Aerial Short Range 1 attack
 - Changed the cancel route to Short Range attacks according to the attack limit value now.
 - Allows cancelling to another Short Range attack even when whiffed.
- Aerial Short Range 2 attack
 - Fixed an issue where Nui cannot correctly cancel out of the dive depending on the height.
- Dash Short Range attack
 - When converted to the finisher route due to reaching attack limit value, now changed to be non-cancellable upon ground roll or bounce back.
- Ground Long Range 1 attack (converted off Short Range attacks)
 - Unified all damage and hitbacks regardless of where they hit.
- Ground Long Range 2 attack
 - Prolonged the stagger time.
- Aerial Long Range 2 attack
 - Adjusted hitbacks of the clones
 - Reduced damage of the clones (100x2 ⇒ 60x2)
- Dash Long Range attack
 - Now sends opponent rolling off even when hit at extreme close proximity.

■ Ryuko Matoi (Dual-wield)

- Aerial Scissors-form Long Range Attack
 - Changed shockwave hit count to 1 hit.
 - Made it easier to connect the shockwaves when used at the edge of a stage by adjusting the area of effect of the shockwave.