## **GetPedCameraRotation**

**Note:** The camera rotation angle returned by this function is  $360^{\circ}$  -  $\alpha$  (where  $\alpha$  is the actual camera rotation angle). See example to know how to deal with this.

This function gets the current camera rotation of a ped.

## **Syntax**

float getPedCameraRotation( ped thePed )

**OOP Syntax** Help! I don't understand this!

Method: ped:getCameraRotation(...)

Variable: .cameraRotation

**Counterpart**: setPedCameraRotation

## **Required Arguments**

• **thePed:** the ped to retrieve the camera rotation of.

## **Returns**

Returns the camera rotation of the ped in degrees if successful. Returns false if an invalid element was passed.