

install log fail

```
└─(kali㉿ kali)-[~]
└─$ cd nzk-apps
```

```
└─(kali㉿ kali)-[~/nzk-apps]
└─$ ls
bash install-NZK-Scripts.sh LICENSE nzk-code README.md
```

```
└─(kali㉿ kali)-[~/nzk-apps]
└─$ bash ./install-NZK-Scripts.sh
Are you NaruZKurai? (y/n)
If you aren't and you say yes, things will break.
So if you are you NaruZKurai, v1 will be installed and uses /home/kali as default user path
Please enter your answer: n
Cool, let's get started.
nzk-code3 copied successfully.
cp: cannot create regular file '/usr/local/bin/nzk-nature': Permission denied
Failed to copy nzk-nature. Ensure the file exists and try again.
Installation complete.
```

```
└─(kali㉿ kali)-[~/nzk-apps]
└─$ cat ./bash/ nzk-nature
cat: ./bash/: Is a directory
cat: nzk-nature: No such file or directory
```

```
└─(kali㉿ kali)-[~/nzk-apps]
└─$ cat ./bash/nzk-nature
#!/bin/bash
#nzk-nature
# Define associative arrays for natures and their properties
CONFIG_FILE=~/.config/nzk-apps/settings.conf"
declare -A nature_stats=(
  [0]="— —" [1]="Attack Defense" [2]="Attack Speed" [3]="Attack Sp. Attack" [4]="Attack Sp.
Defense"
  [5]="Defense Attack" [6]="— —" [7]="Defense Speed" [8]="Defense Sp. Attack" [9]="Defense
Sp. Defense"
  [10]="Speed Attack" [11]="Speed Defense" [12]="— —" [13]="Speed Sp. Attack" [14]="Speed
Sp. Defense"
  [15]="Sp. Attack Attack" [16]="Sp. Attack Defense" [17]="Sp. Attack Speed" [18]="— —"
[19]="Sp. Attack Sp. Defense"
  [20]="Sp. Defense Attack" [21]="Sp. Defense Defense" [22]="Sp. Defense Speed" [23]="Sp.
Defense Sp. Attack" [24]="— —"
```

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)
declare -A nature_flavors_english=(
  [0]="— —" [1]="Spicy Sour" [2]="Spicy Sweet" [3]="Spicy Dry" [4]="Spicy Bitter"
  [5]="Sour Spicy" [6]="— —" [7]="Sour Sweet" [8]="Sour Dry" [9]="Sour Bitter"
  [10]="Sweet Spicy" [11]="Sweet Sour" [12]="— —" [13]="Sweet Dry" [14]="Sweet Bitter"
  [15]="Dry Spicy" [16]="Dry Sour" [17]="Dry Sweet" [18]="— —" [19]="Dry Bitter"
  [20]="Bitter Spicy" [21]="Bitter Sour" [22]="Bitter Sweet" [23]="Bitter Dry" [24]="— —"
)
declare -A nature_flavors_japanese=(
  [0]="— —" [1]="辛酸" [2]="辛甘" [3]="辛乾" [4]="辛苦"
  [5]="酸辛" [6]="— —" [7]="酸甘" [8]="酸乾" [9]="酸苦"
  [10]="甘辛" [11]="甘酸" [12]="— —" [13]="甘乾" [14]="甘苦"
  [15]="乾辛" [16]="乾酸" [17]="乾甘" [18]="— —" [19]="乾苦"
  [20]="苦辛" [21]="苦酸" [22]="苦甘" [23]="苦乾" [24]="— —"
)
declare -A nature_flavors_romanji=(
  [0]="— —" [1]="Karaī Suppai" [2]="Karaī Amai" [3]="Karaī Noma" [4]="Karaī Nigai"
  [5]="Suppai Karaī" [6]="— —" [7]="Suppai Amai" [8]="Suppai Noma" [9]="Suppai Nigai"
  [10]="Amai Karaī" [11]="Amai Suppai" [12]="— —" [13]="Amai Noma" [14]="Amai Nigai"
  [15]="Noma Karaī" [16]="Noma Suppai" [17]="Noma Amai" [18]="— —" [19]="Noma Nigai"
  [20]="Nigai Karaī" [21]="Nigai Suppai" [22]="Nigai Amai" [23]="Nigai Noma" [24]="— —"
)
# Define associative arrays for English, Japanese, and Romanji nature names
declare -A english_natures=(
  [0]="Hardy" [1]="Lonely" [2]="Brave" [3]="Adamant" [4]="Naughty"
  [5]="Bold" [6]="Docile" [7]="Relaxed" [8]="Impish" [9]="Lax"
  [10]="Timid" [11]="Hasty" [12]="Serious" [13]="Jolly" [14]="Naive"
  [15]="Modest" [16]="Mild" [17]="Quiet" [18]="Bashful" [19]="Rash"
  [20]="Calm" [21]="Gentle" [22]="Sassy" [23]="Careful" [24]="Quirky"
)
declare -A japanese_natures=(
  [0]="剛毅" [1]="孤獨" [2]="勇敢" [3]="剛毅" [4]="頑固"
  [5]="剛毅" [6]="剛毅" [7]="剛毅" [8]="剛毅" [9]="剛毅"
  [10]="剛毅" [11]="剛毅" [12]="剛毅" [13]="剛毅" [14]="剛毅"
  [15]="剛毅" [16]="剛毅" [17]="剛毅" [18]="剛毅" [19]="剛毅"
  [20]="剛毅" [21]="剛毅" [22]="剛毅" [23]="剛毅" [24]="剛毅"
)
declare -A romanji_natures=(
  [0]="Gannbariya" [1]="Samishigari" [2]="Yuukan" [3]="Ijippari" [4]="Yancha"
  [5]="Zubutoi" [6]="Sunao" [7]="Nonnki" [8]="Wanpaku" [9]="Noutennki"
  [10]="Okubiyoi" [11]="Sekkachi" [12]="Majime" [13]="Youki" [14]="Mujiyaki"
  [15]="Hikaeme" [16]="Ottori" [17]="Reisei" [18]="Tereya" [19]="Ukkariya"
  [20]="Odayaka" [21]="Otonashii" [22]="Namaiki" [23]="Shinnchyou" [24]="Kimagure"
)
# Function to find the index of a nature name, case-insensitive
find_nature_index() {

```

```

local nature_name_lower=$(echo "$1" | tr '[:upper:]' '[:lower:]')
local -n arr=$2
for i in "${!arr[@]}"; do
    if [[ "$(echo "${arr[$i]}" | tr '[:upper:]' '[:lower:]')" == "$nature_name_lower" ]]; then
        echo $i
        return
    fi
done
echo "-1"
}

# Check for correct number of arguments
if [ $# -ne 2 ]; then
    echo "Usage: $0 <nature_name> [-e|-j|-r]"
    exit 1
fi

# Get the nature name and flag
nature_name="$1"
flag="$2"

# Main logic to get nature information based on flag and nature name
case $flag in
    -e)
        index=$(find_nature_index "$nature_name" english_natures)
        if [[ $index -ne -1 ]]; then
            echo "${japanese_natures[$index]}"
        else
            echo "Error: Nature '$nature_name' not found in English natures."
        fi
        ;;
    -j)
        index=$(find_nature_index "$nature_name" japanese_natures)
        if [[ $index -ne -1 ]]; then
            echo "${english_natures[$index]}"
        else
            echo "Error: Nature '$nature_name' not found in Japanese natures."
        fi
        ;;
    -r)
        index=$(find_nature_index "$nature_name" romanji_natures)
        if [[ $index -ne -1 ]]; then
            echo "${english_natures[$index]}"
        else
            echo "Error: Nature '$nature_name' not found in Romanji natures."
        fi
        ;;
)

```

```
*)
    echo "Invalid flag: $flag. Use -e for English to Japanese, -j for Japanese to English, -r for
Romanji to English."
    echo "correct usage would be something like:"
    echo "nzk-nature "jolly" -e"
    exit 1
;;
esac
```

```
└─(kali㉿ kali)-[~/nzk-apps]
└─$
```

Revision #4

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