Nell'esercizio di oggi installeremo su Kali Linux un gioco per familiarizzare con i comandi della shell. | ----- GIOCO GAMESHELL ----- |

Obiettivo livello 1: usare comando CD / LS

```
[mission 1] $ ls
Castle Forest Garden Mountain Stall
[mission 1] $ cd Castle/
[mission 1] $ ls
Cellar Great_hall Main_building Main_tower Observatory
[mission 1] $ cd Main_
bash: cd: Main_: No such file or directory
[mission 1] $ cd Main_tower/
[mission 1] $ ls
First floor
[mission 1] $ cd First_floor/
[mission 1] $ ls
Second floor
[mission 1] $ cd Second_floor/
[mission 1] $ ls
Top_of_the_tower
[mission 1] $ cd Top_of_the_tower/
[mission 1] $ ls
[mission 1] $ gsh check
Congratulations, mission 1 has been successfully completed!
```

```
[mission 2] $ ls
[mission 2] $ cd ..
[mission 2] $ ls
Top_of_the_tower
[mission 2] $ cd ..
[mission 2] $ ls
Second_floor
[mission 2] $ cd ..
[mission 2] $ cd ..
[mission 2] $ ls
Cellar Great_hall Main_building Main_tower Observatory
[mission 2] $ cd Cellar/
[mission 2] $ ls
barrel_of_apples
[mission 2] $ gsh check
Congratulations, mission 2 has been successfully completed!
```

Obiettivo livello 3: usare comando CD / CD LOCATION1/LOCATION2/LOCATION3

```
[mission 3] $ cd
[mission 3] $ cd Castle/Main_building/Throne_room/
[mission 3] $ gsh check
Congratulations, mission 3 has been successfully completed!
```

Obiettivo livello 4 : usare comando mkdir

```
~/Forest
[mission 4] $ mkdir Hut

~/Forest
[mission 4] $ cd Hut

~/Forest/Hut
[mission 4] $ mkdir Chest

~/Forest/Hut
[mission 4] $ cd Chest/

~/Forest/Hut/Chest
[mission 4] $ gsh check

Congratulations, mission 4 has been successfully completed!
```

MISSIONE 5: USARE COMANDO *rm*

```
~/Castle
[mission 5] $ cd Cellar/

~/Castle/Cellar
[mission 5] $ ls
barrel_of_apples bat_1 bat_2 spider_1 spider_2 spider_3

~/Castle/Cellar
[mission 5] $ rm spider_*

~/Castle/Cellar
[mission 5] $ ls
barrel_of_apples bat_1 bat_2

~/Castle/Cellar
[mission 5] $ gsh check

Congratulations, mission 5 has been successfully completed!
```

MISSIONE 6: USARE COMANDO *mv*

```
[mission 6] $ cd Garden/

~/Garden
[mission 6] $ mv coin_* ../Forest/Hut/Chest/

~/Garden
[mission 6] $ gsh check

Congratulations, mission 6 has been successfully completed!
```

MISSIONE 7: USARE COMANDO: ls -a / mv

ls-a: lista file nascosti oltre che quelli non

```
[mission 7] $ ls -a
. .. .3289_coin_3 .38828_coin_1 .52890_coin_2 Flower_garden Maze Shed

~/Garden
[mission 7] $ mv .*_coin ../Forest/Hut/Chest/
mv: cannot stat '.*_coin': No such file or directory

~/Garden
[mission 7] $ mv .*_coin_* ../Forest/Hut/Chest/

~/Garden
[mission 7] $ gsh check

Congratulations, mission 7 has been successfully completed!
```

MISSIONE 8: USARE COMANDO: rm combinato con * per fare pattern matching

```
28052_spider_10 752_spider_32
8303_spider_15
14476 spider 45
          20974 spider 18 29352 spider 41 8721 spider 16
14741_spider_42
          21967_spider_1
                     30752_spider_36 barrel_of_apples
15962_spider_24
~/Castle/Cellar
[mission 8] $ rm *_spider_*
~/Castle/Cellar
[mission 8] $ gsh check
Congratulations, mission 8 has been successfully completed!
```

MISSIONE 9 : USARE COMANDO : rm combinato con \ast per fare pattern matching + file nascosti Is - a

```
.13611_bat_5
                .13727_spider_32 .22701_spider_47
                                .30615_spider_44 2047_bat_1
                .22702_spider_20 .30846_spider_16 25554_bat_4
.13872_spider_3
.14154_spider_10 .23176_spider_17 .30879_spider_35 6624_bat_5
.14707_spider_4
                .24119_spider_50 .30969_spider_24 677_bat_2
.15150_spider_30 .24946_spider_26 .31219_spider_48
                                                barrel_of_apples
.15997_spider_1
                .25425_spider_43 .31733_spider_49
~/Castle/Cellar
[mission 9] $ rm .*_spider_*
~/Castle/Cellar
[mission 9] $ gsh check
Congratulations, mission 9 has been successfully completed!
```