Dopo aver scaricato e avviato con successo il gioco GameShell partiamo completando le missioni proposte

Missione 1:

```
[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_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!
```

In questo caso essendo che dovevamo spostarci tra cartelle fino a raggiungere Top of the tower, abbiamo usato usato il comando "cd" e per verificare ciò che ci fosse all'interno il comando "ls"

Missione 2:

```
[mission 2] $ ls
Top_of_the_tower
[mission 2] $ cd ..
[mission 2] $ pwd
/home/kali/gameshell/World/Castle/Main_tower/First_floor
[mission 2] $ cd Castle
bash: cd: Castle: No such file or directory
[mission 2] $ cd First_floor
bash: cd: First_floor: No such file or directory
[mission 2] $ ls
Second_floor
[mission 2] $ cd ..
[mission 2] $ ls
Cellar Great_hall Main_building Main_tower Observatory
[mission 2] $ ls
barrel_of_apples
[mission 2] $ gsh check
Congratulations, mission 2 has been successfully completed!
```

In questo ci chiedeva di tornare indietro usando il comando "cd .." fino ad arrivare alla cartella Cellar

Missione 3:

in questo caso dovevamo raggiungere Throne room usando solo due comandi quindi abbiamo usato il comando "cd" ma stavolta specificando il percorso completo da fare

Missione 4:

```
[mission 4] $ cd

[mission 4] $ ls
Castle Forest Garden Mountain Stall

[mission 4] $ cd Forest

/Forest
[mission 4] $ mkdir Hut

/Forest
[mission 4] $ cd Hut

/Forest/Hut
[mission 4] $ mkdir Chest

/Forest/Hut
[mission 4] $ gsh check

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

Qui dovevamo creare 1 cartella all'interno di Forest e all'interno di essa un'altra cartella

Missione 5:

```
[mission 5] $ cd

[mission 5] $ ls

Castle Forest Garden Mountain Stall

[mission 5] $ cd Castle

-/Castle
[mission 5] $ ls

Cellar Great_hall Main_building Main_tower Observatory

-/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_1 spider_2 spider_3

-/Castle/Cellar
[mission 5] $ ls

barrel_of_apples bat_1 bat_2

-/Castle/Cellar
[mission 5] $ ls

barrel_of_apples bat_1 bat_2

-/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!
```

Qui invece dovevamo semplicemente tornare a Cellar ed eliminare le cartelle nominate con spider

Missione 6:

```
-/Castle/Cellar
[mission 6] $ cd

[mission 6] $ ls
Castle Forest Garden Mountain Stall

[mission 6] $ cd Garden

-/Garden
[mission 6] $ ls
coin_1 coin_2 coin_3 Flower_garden Maze Shed

-/Garden
[mission 6] $ mv coin_1 coin_2 coin_3 /home/kali/gameshell/World/Forest/Hut/Chest

-/Garden
[mission 6] $ gsh check

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

In questa missione ci toccava prendere i coin trovati nella cartella Garden e spostarli nella cartella Chest creata precedentemente tramite "mv"

Missione 7:

```
-/Garden
[mission 7] $ cd
-
[mission 7] $ ls
Castle Forest Garden Mountain Stall
-
[mission 7] $ cd Garden
-/Garden
[mission 7] $ ls -A
.19114_coin_1 .49953_coin_3 .53328_coin_2 Flower_garden Maze Shed
-/Garden
[mission 7] $ mv .19114_coin_1 .49953_coin_3 .53328_coin_2 /home/gameshell/World/Forest/Hut/Chest
t mv: target '/home/gameshell/World/Forest/Hut/Chest': No such file or directory
-/Garden
[mission 7] $ mv .19114_coin_1 .49953_coin_3 .53328_coin_2 /home/kali/gameshell/World/Forest/Hut/Chest
-/Garden
[mission 7] $ gsh check
Congratulations, mission 7 has been successfully completed!
```

Qui andavano trovati i coin nascosti con "ls -A" e spostati anche essi nella cartella Chest

Missione 8:

```
-/Castle
[mission 8] $ ls
Cellar Great_hall Main_building Main_tower Observatory

-/Castle
[mission 8] $ cd Cellar

-/Castle/Cellar
mission 8] $ ls
10614_spider_4 17764_spider_48 2528_spider_31 32243_bat_5 10657_bat_3 17832_spider_49 25421_spider_3 32605_spider_43 7806_spider_44 10934_spider_17 18229_spider_30 26564_spider_38 3379_spider_40 8881_spider_11 13703_spider_20 18635_spider_37 27461_spider_38 3379_spider_40 8881_spider_11 14280_spider_218 18908_spider_13 27526_spider_34 4038_spider_15 15739_spider_45 20004_spider_32 27554_spider_11 420_spider_15 9195_spider_50 15918_spider_24 276575_spider_9 27804_spider_14 4737_spider_16 9886_spider_26 16673_spider_40 28313_spider_47 597_spider_14 588_spider_15 16675_spider_41 23902_bat_4 29026_spider_27 588_spider_26 16678_bat_1 23992_bat_4 29026_spider_21 600_spider_6 16971_spider_22 24089_spider_19 3198_spider_33 669_spider_39 --/Castle/Cellar
[mission 8] $ m *spider*
-/Castle/Cellar
[mission 8] $ gsh check

Congratulations, mission 8 has been successfully completed!
```

Nuovamente ci è stato richiesto di eliminare le cartelle spider ma stavolta usando il comando "*nome*" per eliminare tutte le cartelle contenenti quel nome e risparmiare tempo

Missione 9:

Nuovamente dovevamo cancellare i file spider ma stavolta nascosti quindi abbiamo ripetuto i comandi appresi precedentemente "ls -A" e "rm *nome*"

Missione 10:

```
/Castle/Cellar
[mission 10] $ cd
[mission 10] $ cd Castle
~/Castle
[mission 10] $ cd Great_Hall
bash: cd: Great_Hall: No such file or directory
[mission 10] $ ls
Cellar/ Great_hall/ Main_building/ Main_tower/ Observatory/
[mission 10] $ cd Great_hall
~/Castle/Great_hall
[mission 10] $\textstyle{\textstyle{\textstyle{1}}}\text{ls} \\
40089_decorative_shield 62808_suit_of_armour standard_2 standard_4
59375_stag_head
                            standard_1
                                                      standard 3
~/Castle/Great_hall
[mission 10] $\(^\text{cp standard*}\) / home/kali/gameshell/World/Forest/Hut/Chest
~/Castle/Great_hall
[mission 10] $ gsh check
```

Alla fine andavano copiato i file standard nella cartella Chest usando "cp nome* destinazione"