

OUTPUT

```
PS C:\Coding\Pyhton> python -u "c:\Coding\Pyhton\project.py"

Welcome to the Playstation!
1. Hangman Game
2. Grid-based Game
3. Exit
Enter the number of the game you want to play: 1
Guess the word! HINT: word is a name of a fruit

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Choose difficulty level:
1. Easy (10 chances)
2. Medium (7 chances)
3. Hard (5 chances)
Enter your choice (1/2/3): 5
Invalid choice. Defaulting to Medium.
Enter a letter to guess: a
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Enter a letter to guess: a

— — — — —
Chances left: 6

Enter a letter to guess: n

— — — — —
Chances left: 5

Enter a letter to guess: m

— — — — —
Chances left: 4

Enter a letter to guess: e

— — e — —
Chances left: 4

Enter a letter to guess: c

c — e — —
Chances left: 4

Enter a letter to guess: w

c — e — —

Enter a letter to guess: h

c h e — —
Chances left: 3

Enter a letter to guess: r

c h e r r —
Chances left: 3

Enter a letter to guess: y

c h e r r y
Chances left: 3

Congratulations, You won! The word is: cherry

Welcome to the Playstation!

1. Hangman Game
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Enter the number of the game you want to play: 2

```
P . . . .  
T . . . .  
. T . . E  
. . . . .  
. . . . E
```

Health: 80 | Treasures: 1

Enter direction (up/down/left/right):

```
P . . . .  
T . . . .  
. T . . E  
. . . . .  
. . . . E
```

Health: 80 | Treasures: 1

Enter direction (up/down/left/right): down

```
P . . . .  
T . . . .  
. T . . E  
. . . . .  
. . . . E
```

Health: 80 | Treasures: 1

Enter direction (up/down/left/right): down

```
E . . . .  
. . . . .  
. . . . .  
. . . . P  
. . . E D
```

Health: 60 | Treasures: 3

Enter direction (up/down/left/right): down

```
Enter direction (up/down/left/right): down  
Congratulations! You reached the destination.
```

```
Welcome to the Playstation!
```

1. Hangman Game
2. Grid-based Game
3. Exit

```
Enter the number of the game you want to play: 3
```

```
Exiting the program...
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```
PS C:\Coding\Pyhton> █
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