



RULE BOOK

*This game is simple,
but there are many
ways to beat it.
To understand how to
play, first read this
book to understand the
rules!*

How to play this game

- Run OIT_SURVIVOR.py in the downloaded OIT_SURVIVOR folder.
(Note: Do not modify the contents of the folder.)
- Start the game with the "Start game" button.
- End the game with the "Exit the game" button.

Photo below:
Title image at the start of the game.



About the game screen

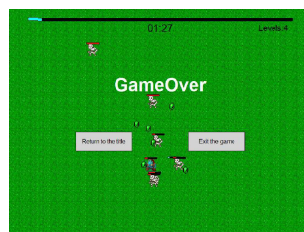
Informations of Player's Screen

- 1.Experience bar
Display the number of experience points of the player.
- 2.Timer
Display game progress time.
- 3.Current Level
Shows the player's current level.
- 4.Health bars
Bars above players and monsters.



What is the objective of OIT SURVIVOR ?

- The objective of OIT SURVIVOR is to defeat the boss enemy.
- However, if you die before defeating the boss, it will result in failure.
- In case of failure, the player can choose to either return to the title screen or exit the game.



About the Player

Controls

- Movement:
Move to the location clicked with the left mouse button.

Commands

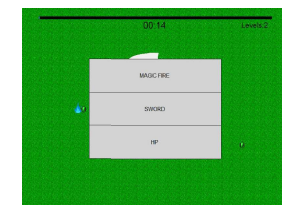
- H key:
Fully restores HP.
(Note: This can disrupt the game balance.)
- L key:
Instantly levels up the player.
(Note: This can disrupt the game balance.)
- P key:
Pauses the game. To resume, click the left mouse button.
- Q key:
Commits suicide. Use this when you want to reset the game.
- T key:
Advance one minute.
(Note: This can disrupt the game balance.)



About the Player

Level-Up

- Defeating monsters causes them to drop experience points on the spot.
- The player gains experience points by touching them.
- Accumulating a certain amount of experience points results in a level-up.
- Upon leveling up, the player can choose one option from three randomly selected choices.



About the Player

Player Status

- **HP**
When the player's HP reaches 0, player will die.
Choosing 'HP' during a level-up increases its value.
- **SPEED**
It determines the player's movement speed.
Choosing 'SPEED' during a level-up increases its value.
- **DEFENCE**
It reduces the damage from the monster's physical attacks.
The damage received is calculated by multiplying the monster's attack power by the defense percentage (%).
Choosing 'DEFENCE' during a level-up increases its value.

About the Player

Level	HP	SPEED	DEFENCE
1	100	2.0	100
2	130	2.4	80
3	163	2.8	64
4	199	3.3	51
5	239	3.9	41
6	283	4.4	33
7	331	5.1	26
8	385	5.8	21
9	443	6.6	17



About the Player

Player's Attacks



Magic Fire

- This Magic Fire is automatically launched.
- It flies towards monsters and deals damage.
- By selecting 'MAGIC FIRE' during a level-up, the flight speed, damage, and the number of Magic Fires launched will increase.
- Magic Fire has a level cap, with level 3 being the maximum.

Level	Damage	Number of Magic Fire	Speed
1	5	1	4
2	6,25	2	5
3	7,5	3	6

About the Player

Player's Attacks



Sword

- This Sword automatically attacks in the upward direction.
- When a monster comes into contact with the Sword, it deals damage.
- By selecting 'SWORD' during a level-up, the attack interval, damage, and attack range will increase.
- The Sword has a level cap, with level 3 being the maximum.

Level	damage	interval	range
1	10	60	small
2	12.5	45	normal
3	15	30	large

About the Monsters



SKELTON

Speed: normal
Hp: normal
Attack: Blow



OCTOPUS

Speed: slow
Hp: normal
Attack: Magic



WOLF

Speed: fast
Hp: low
Attack: Bite



GHOST

Speed: slow
Hp: high
Attack: Cooling



BOSS

Speed: normal
Hp: high
Attack: Sword