

```

{
    if(isAlive == true)
    {
        score += 1*Time.deltaTime;
        score_text.text = " " + (int)score;
        BestTimeSurvived();
    }
}

```

0 references

```

void OnTriggerEnter2D(Collider2D collision)
{

```

```

    if(collision.gameObject.tag == "Enemy")
    {

```

```

        Destroy(gameObject);
        gameOverPanel.SetActive(true);
        yourScore.text = "Your Score:" + score_text.text;
        highScore.text = "Best: " + (int)PlayerPrefs.GetFloat("HighScore");
        yourScore.enabled = true;
        isAlive = false;
    }
}

```

It gets the stored value which has been done by Setfloat.

can also be other data type

simple logic for high score

1 reference

```

void BestTimeSurvived()
{

```

```

    if(score > PlayerPrefs.GetFloat("HighScore"))
    {

```

```

        PlayerPrefs.SetFloat("HighScore", score);
    }
}

```

PlayerPrefs stores the desired value into the key/variable named as ' HighScore ' (key name could be anything)

PlayerPrefs.SetInt("variable name", desired value);

It stores the value somewhere in the memory.

PlayerPrefs.GetInt("Variable name", default value);

Gets the value stored earlier from the memory.