

## SOURCECODE



```
func _ready():
    global.score = 0
    $cat.set_frame(0)
    set_process(true)
    pass
func _process(delta):
    $write_down.grab_focus()
   $show.set_text(word_list[rand_i][0])
   $show_score.set_text(str("Score : ",global.score))>
    $show_timer.set_text(str("Time Left : ",countdown))
    if click == true and text != "" :
       $cat.set_frame(0)
    if timer < 15:
       _on_cat_frame_changed()
    elif timer >= 15 and lose == true :
       get_tree().change_scene("res://scene/end_game.tscn")
       pass
    else:
> lose = true
   click = false
```





```
func _on_ok_pressed():
   text = get_node("write_down").get_text()
   if timer < 15:
      if text.to_lower() == word_list[rand_i][1] :
          global.score += 1
   > countdown = 15
   > timer = 0
  > #volume = 0
  > rand_i = int(_randomize_question())
   >>     get_node("write_down").set_text("")
  > get_node("Label").set_text("")
  > $write_down.grab_focus()
   > > click = true
   else:
          get_node("write_down").clear()
          $write_down.grab_focus()
          get_node("Label").set_text(wrong[rand_range(0, len(wrong))])
   else:
   > lose = true
   pass # Replace with function body.
```

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## SOURCECODE

```
func _randomize_question():
   rand_i = int(rand_range(0, len(word_list)))
   return rand_i
func _on_Timer_timeout():
   timer += 1
   countdown -= 1
   #volume += 1
   if timer == 15:
   > pass
   else:
       get_node("tick_tock").play()
   pass # Replace with function body.
func _on_cat_frame_changed():
   $cat.set_frame(timer)
   pass # Replace with function body.
func _input(event):
   if event is InputEventKey and event.pressed:
   >  if event.scancode == KEY_ENTER:
           _on_ok_pressed()
   pass
```

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