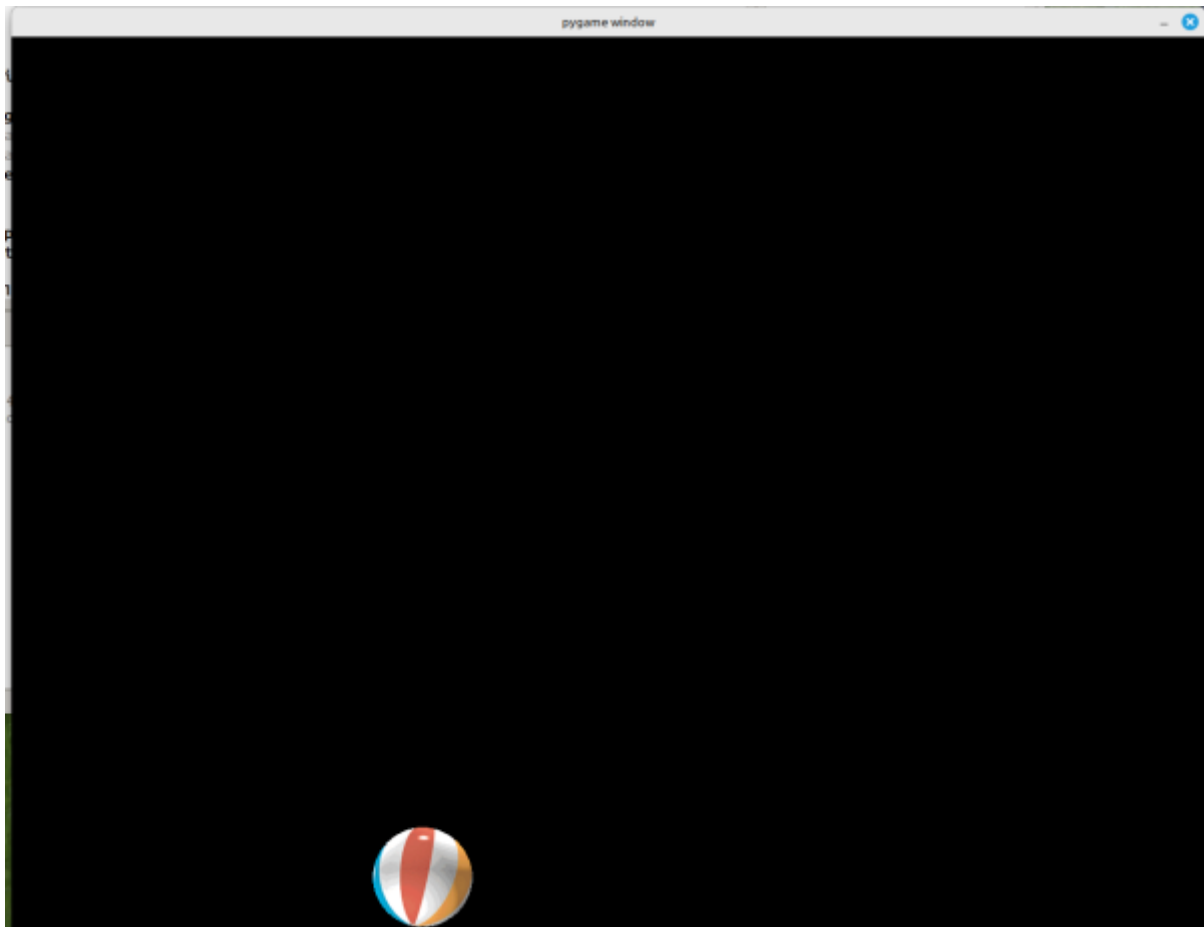


Balle qui rebondit avec pygame



exemple001.py

```
import sys, pygame
pygame.init()
import time

size = width, height = 1280, 960
speed = [5, 5]
black = 0, 0, 0

screen = pygame.display.set_mode(size)

ball = pygame.image.load("intro_ball.gif")
#ball = pygame.image.load("bird-animated-gif-26-665736874.gif")
#ball = pygame.image.load("oiseau001.gif")
ballrect = ball.get_rect()

while True:
    for event in pygame.event.get():
        if event.type == pygame.QUIT: sys.exit()
```

```
ballrect = ballrect.move(speed)
if ballrect.left < 0 or ballrect.right > width:
    speed[0] = -speed[0]
    time.sleep(0.2)
if ballrect.top < 0 or ballrect.bottom > height:
    speed[1] = -speed[1]
    time.sleep(0.2)

screen.fill(black)
screen.blit(ball, ballrect)
pygame.display.flip()
```

From: <https://www.magenealogie.chanterie37.fr/www/fablab37110/> - Castel'Lab le Fablab MJC de Château-Renault

Permanent link: <https://www.magenealogie.chanterie37.fr/www/fablab37110/doku.php?id=start:preparation:python:balle&rev=1741168005>

Last update: 2025/03/05 10:46

