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import pygame
import random
pygame.init()
clock = pygame.time.Clock()
sw = 800
sh = 600
screen = pygame.display.set_mode((sw, sh))
pygame.display.set caption("Hui Hui")
game font = pygame.font.Font('fonts/SF-Pro-Text-Bold.otf', 32)
xy = [100, 100]
score = 0
def print score(scr):
    screen.blit(game_font.render("Score: " + str(scr), True, (255, 255, 255)), (10, 10))
def generate_box(x, y):
    return (pygame.Rect(x, y, 100, 100))
def isClicked(xy, mx, my):
    global score
    if xy[0] < mx < xy[0] + 100 and xy[1] < my < xy[1] + 100:
        score += 1
        print(score)
        return True
    return False
clicked = False
running = True
start = pygame.time.get_ticks()
while running:
    screen.fill((0, 0, 0))
    for event in pygame.event.get():
       if event.type == pygame.QUIT:
            running = False
       if event.type == pygame.MOUSEBUTTONDOWN:
            if event.button == 1:
                clicked = True
       if event.type == pygame.MOUSEBUTTONUP:
```

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if event.button == 1:
            clicked = False
box = generate box(xy[0], xy[1])
pygame.draw.rect(screen, (0, 255, 0), box)
mx, my = pygame.mouse.get_pos()
current time = pygame.time.get_ticks()
if current time - start > 1000:
    start = pygame.time.get ticks()
    xy = [random.randint(0, 750), random.randint(0, 500)]
if clicked:
    if (current_time - start < 1000) and isClicked(xy, mx, my):</pre>
        xy = [random.randint(0, 700), random.randint(0, 500)]
        pygame.draw.rect(screen, (0, 255, 0), box)
        start = pygame.time.get_ticks()
print score(score)
clock.tick(60)
pygame.display.update()
```