

screen.blit(bg img. [0-x. 0])

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49
               screen.blit(bg_img2, [1297-x,0])
50
                screen.blit(bg_img, [2594-x, 0])
51
               x += 5
               if x > 2594:
52
53
                   x = 0
             else:#反転状態
54
               screen.blit(bg_img, [2594-x, 0])
               screen.blit(bg_img2, [1297-x, 0])
56
57
               screen.blit(bg_img, [0-x, 0])
58
              screen.blit(bg_img2, [-1297-x,0])
               screen.blit(bg_img, [-2594-x, 0])
59
               x -= 5
               if x < -2594:
61
62
                   x = 0
             bird.update(screen)
63
              pg.draw.rect(screen,(255,255,255),(0,HEIGHT*0.8,WIDTH,HEIGHT))#じめんを描画
64
              pg.display.update()
              tmr += 5
66
             clock.tick(1000)
67
             for event in pg.event.get():
68
               if event.type == pg.KEYDOWN and event.key == pg.K_SPACE:#スペースで反転
69
70
                    if reverse:
71
                      reverse = False
72
                    else:
73
                      reverse = True
74
      if __name__ == "__main__":
75
76
         pg.init()
          main()
77
78
          pg.quit()
79
          sys.exit()
```