c0a22039 / **ProjExD_01**

<> **Code** ⊙ Issues ⤴ **Pull requests** ▷ Actions ⊞ Projects 📖 Wiki ⓘ Security 📈 Insights ⚙ Set

Commits

ᛘ master ▾

──○─ Commits on Sep 26, 2023
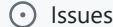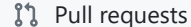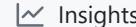
PDF提出２回目		
Yurika committed 9 minutes ago	1f64863	<>

演習改2		
Yurika committed 43 minutes ago	8164846	<>

演習改		
Yurika committed 54 minutes ago	22fa2bf	<>

演習		
Yurika committed 1 hour ago	bd895cf	<>

問6		
Yurika committed 1 hour ago	1f26a43	<>

問5		
Yurika committed 2 hours ago	2fcb48a	<>

問3		
Yurika committed 2 hours ago	c805bbb	<>

問2		
Yurika committed 2 hours ago	5197ba0	<>

問1		
Yurika committed 2 hours ago	34e352e	<>

初コミット		
Yurika committed 3 hours ago	69330a4	<>

Newer Older

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ProjExD_01 / ex01 / **pygame_image.py** ⧉   ···

🐙 **Yurika**   PDF提出２回目   1f64863 · 8 minutes ago   🕐 **History**   •••

| Code | Blame | 56 lines (41 loc) · 1.96 KB   Raw ⧉ ⬇   ✏▾   <> |

```python
 1  import sys
 2  import pygame as pg
 3
 4
 5  def main():
 6      pg.display.set_caption("はばたけ！こうかとん")
 7      screen = pg.display.set_mode((1600, 900)) #Surfaceを生成
 8      clock  = pg.time.Clock()
 9      bg_img = pg.image.load("C:\\Users\\c0a22\\OneDrive\\ドキュメント\\CS2年後期\\ProjExD2023\\ex01\\fig\\pg_bg.
10      bg_img2 = pg.image.load("C:\\Users\\c0a22\\OneDrive\\ドキュメント\\CS2年後期\\ProjExD2023\\ex01\\fig\\pg_bg
11      bg_img2 = pg.transform.flip(bg_img,True,False)
12      kk_img=pg.image.load("C:\\Users\\c0a22\\OneDrive\\ドキュメント\\CS2年後期\\ProjExD2023\\ex01\\fig\\3.png")
13      kk_img=pg.transform.flip(kk_img,True,False)#上書き代入
14
15      kk_img2=pg.transform.rotozoom(kk_img,3,1.0)#回転画像
16      kk_img3=pg.transform.rotozoom(kk_img,6,1.0)#回転画像
17      kk_img4=pg.transform.rotozoom(kk_img,9,1.0)#回転画像
18          #kk_img.append(kk_imgs)
19          #i+=1
20
21
22      #kk_img2=pg.transform.rotozoom(kk_img,2,1.0)#回転させる
23      #kk_img4=pg.transform.rotozoom(kk_img2,4,1.0)#回転させる
24      #kk_img6=pg.transform.rotozoom(kk_img4,6,1.0)#回転させる
25      #kk_img8=pg.transform.rotozoom(kk_img6,8,1.0)#回転させる
26      #kk_img10=pg.transform.rotozoom(kk_img8,10,1.0)#回転させる
27
28      kk_imgs=[kk_img,kk_img2,kk_img3,kk_img4]
29
30      tmr = 0
31      while True:
32          for event in pg.event.get():
33              if event.type == pg.QUIT: return
34
35          x=tmr%3200
36
37
38          screen.blit(bg_img2, [-x, 0])#1枚目
39          screen.blit(bg_img, [1600-x, 0])#２枚目
40          screen.blit(bg_img2, [3200-x, 0])
41
42          #screen.blit(kk_imgs[tmr%1], [300, 200]) #こうかとんの読み込み
43          screen.blit(kk_imgs[tmr%4], [300, 200])
44
45
46          #screen.blit(kk_img, [300, 200]) #こうかとんの読み込み
47          pg.display.update()
```

```
48            tmr += 1
49            clock.tick(1000)
50
51
52    if __name__ == "__main__":
53        pg.init()
54        main()
55        pg.quit()
56        sys.exit()
```