Организованное место Псевдофизн_{аук}

Библиотека незгораемая

Super

Hot

икладное жтоведение

справочник персонажа-лучника Издательство «светлое кольцо»

Нуарсити

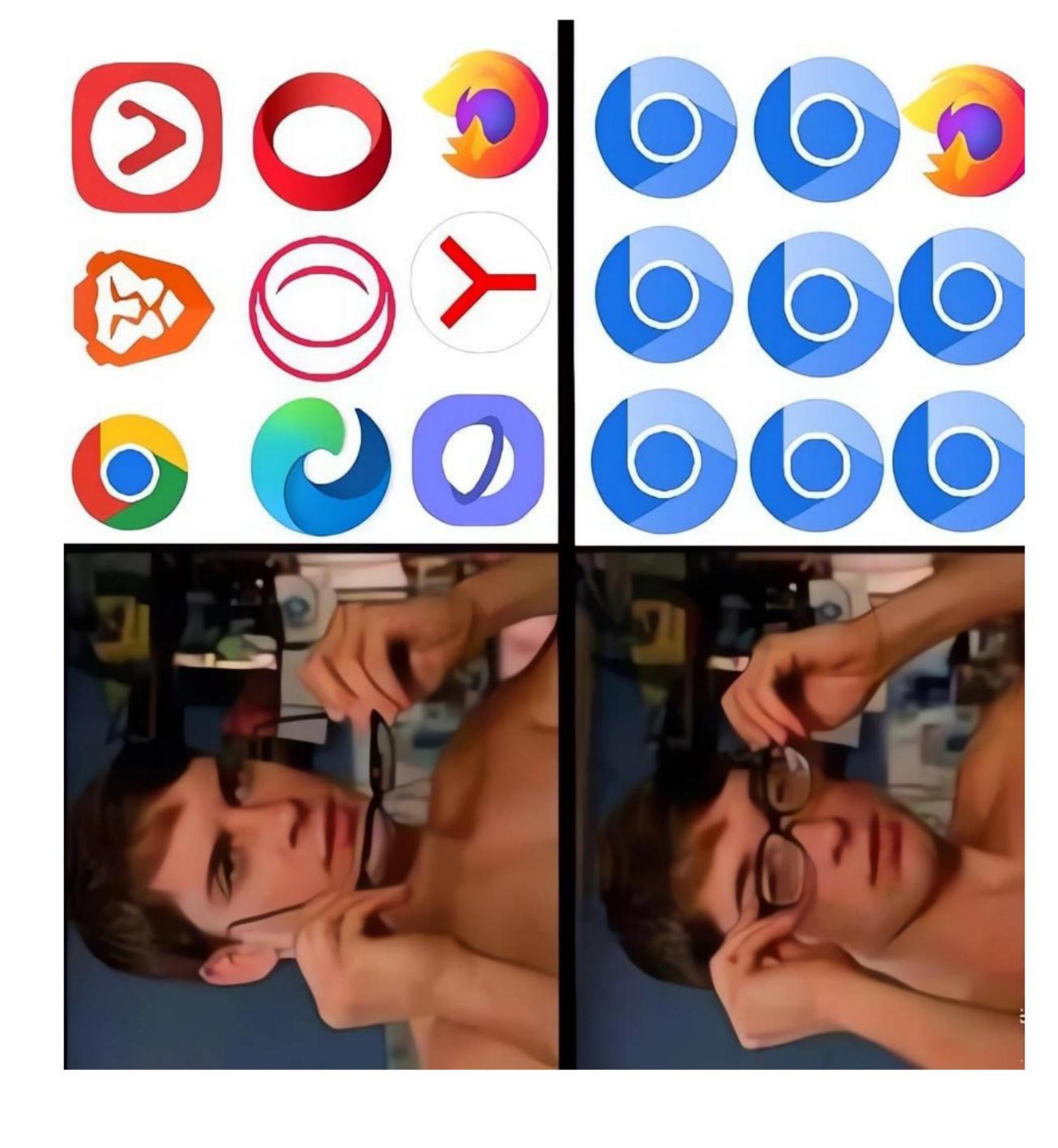
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odds_path, evens_path = fr
pout(f"Saving odds \"{odds
imgs_odd[0].save(odds_path
pout("OK")
pout(f"Saving odds \"{even
imgs_even[0].save(evens_pa
pout("OK")
= init_args(sys.argv)
n = os.path.abspath(args
nt = os.path.abspath(arg
a180_even = args.rotate1
                                                       = args.rotate1
= args.out_one
args.save_odc
e, add_blank_a
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one... ", endl=False)
imgs = [imgs_odd[i//2]
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5_A4(imgs_ever
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"ndf_in\"
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imgs[0].save(pdf_out,
pout("OK")
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       if(out_one_by_one == F
    pout("Connecting f
    imgs = imgs_odd +
    pout("OK")
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                                                                                                                                                                           pout(f"Getting from
imgs = pdf_convert_f
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                                                                                                                                                                                              imgs = pdf_convert
pout("OK")
if(len(imgs) <= 0)
print(f"\"pdf_
exit()</pre>
                                                                                              _even = ar
<_before,
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fn, fe = os.p.
                                                                       one_by_one
e_odd_even =
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pout("OK")
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3

pout(f"{'='*20}DONE!{'='*20}



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# -*- coding: utf-8 -*-
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                                                                                                                                                                                                                              default=False, action='store_true',

pages with even numbers by 180 degrees
default=False, action='store_true',
ges go one after the other, not the even
                                                                                                                                                                                                                                                                                                     S
                                                                                                                                                                                   file
                                                                                                                                                                                                                                                                                     action='store_true',
odd and even number
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                                                                                                                                                                      00, required=False,
quality, but larger fi
, action='store_false',
(horizontally) sheets,
                                                                                                                                                                                                                                                                              idd_argument("--save_odd_even", default=False, action='stor
    help="Additionally save pages with odd and eve
idd_argument("--add_blank_before", type=int, default=0,
    help="Add blank_after", type=int, default=0,
    help="Add blank_after", type=int, default=0,
    help="Add blank sheets to the end.")
                                                                                                                                                                                                                                                                                                                                                                                                                              endl=False)
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a x:x.size[0]).size[0])) + 0.5)
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                                           pdf
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parser.add_argument("--rotate180_even", def
    help="Rotates output pa
    parser.add_argument("--out_one_by_one", def
    help="The output pages
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. i in range(after):
    res_after.append(blank.cop
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        for img_i in imgs:
    buff = ImageHundler(img_i
    buff.resize((max_w, max_h
    res.append(buff.get())
    pout("OK")
                                          4
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            pout("Bringing all pages to
max_w = max(imgs, key=lambda
max_h = int(max_w* (2**(0.5)
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parser.add_argument("--save_
help="Ad
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= ImageHundler(imgs[0]
= blank.get_as_empty()
                                                                   ImageHun
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i in range(before):
res_before.append(blank.
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:("OK")
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```
Barry! Breakfast is ready!
```

```
Ooming!
```

Hang on a second.

Hello?

- Barry?

- Adam?

- Oan you believe this is happening

I can't. I'll pick you up.

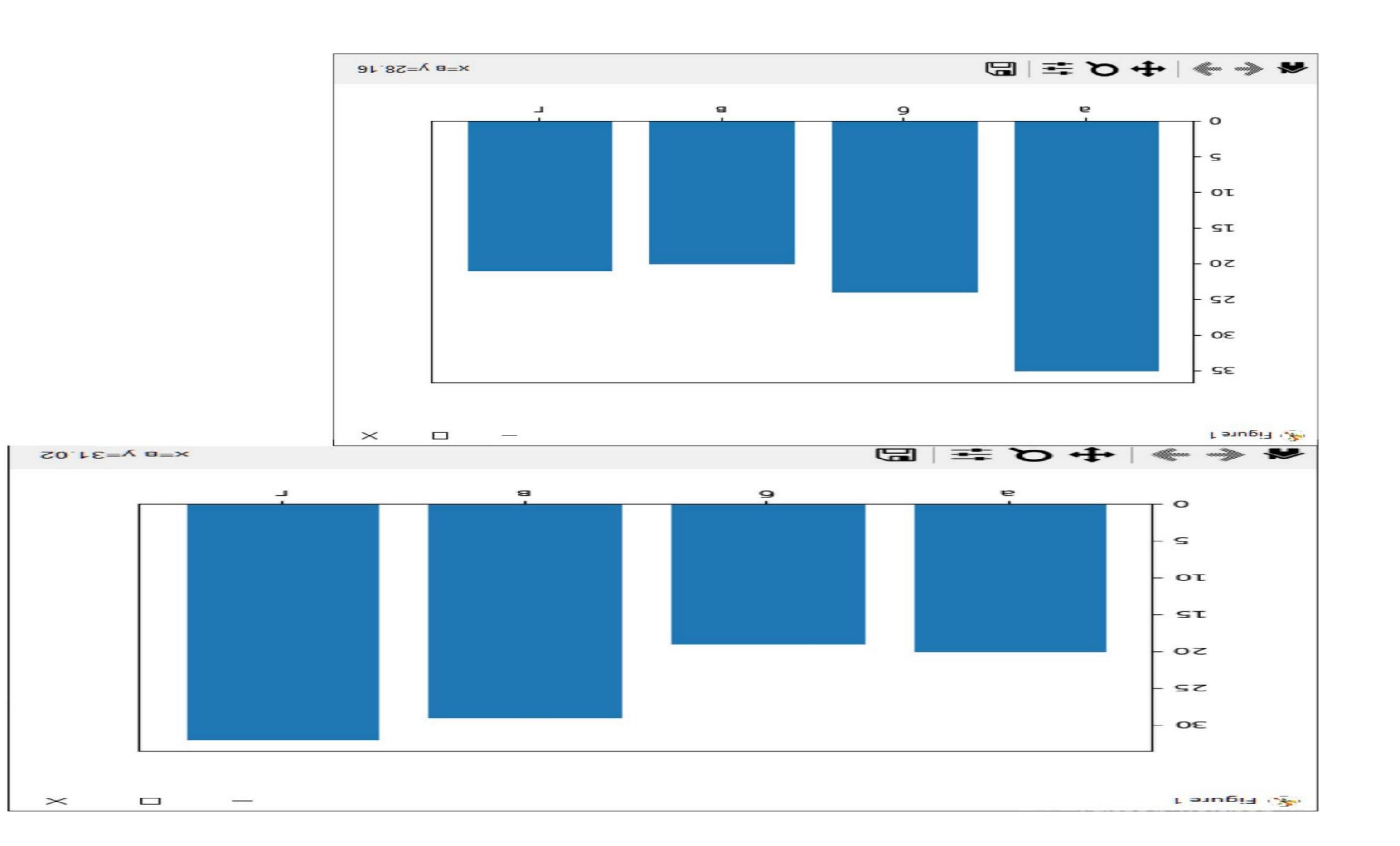
Looking sharp.

Use the stairs. Your father

paid good money for those.

Sorry. I'm excited.

Here's the graduate.



just gotten out of the way. guess he could have

an amusement park into our day.

I love this incorporating

That's why we don't need vacation

Содержание

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1 Аналитический раздел			2 Конструкторский раздел				3 Технологический раздел		Заключение	Список использованных источников	А Картинки	
			61				6.7	1	7.7		-	

Bee Movie Script

According to all known laws of aviation,

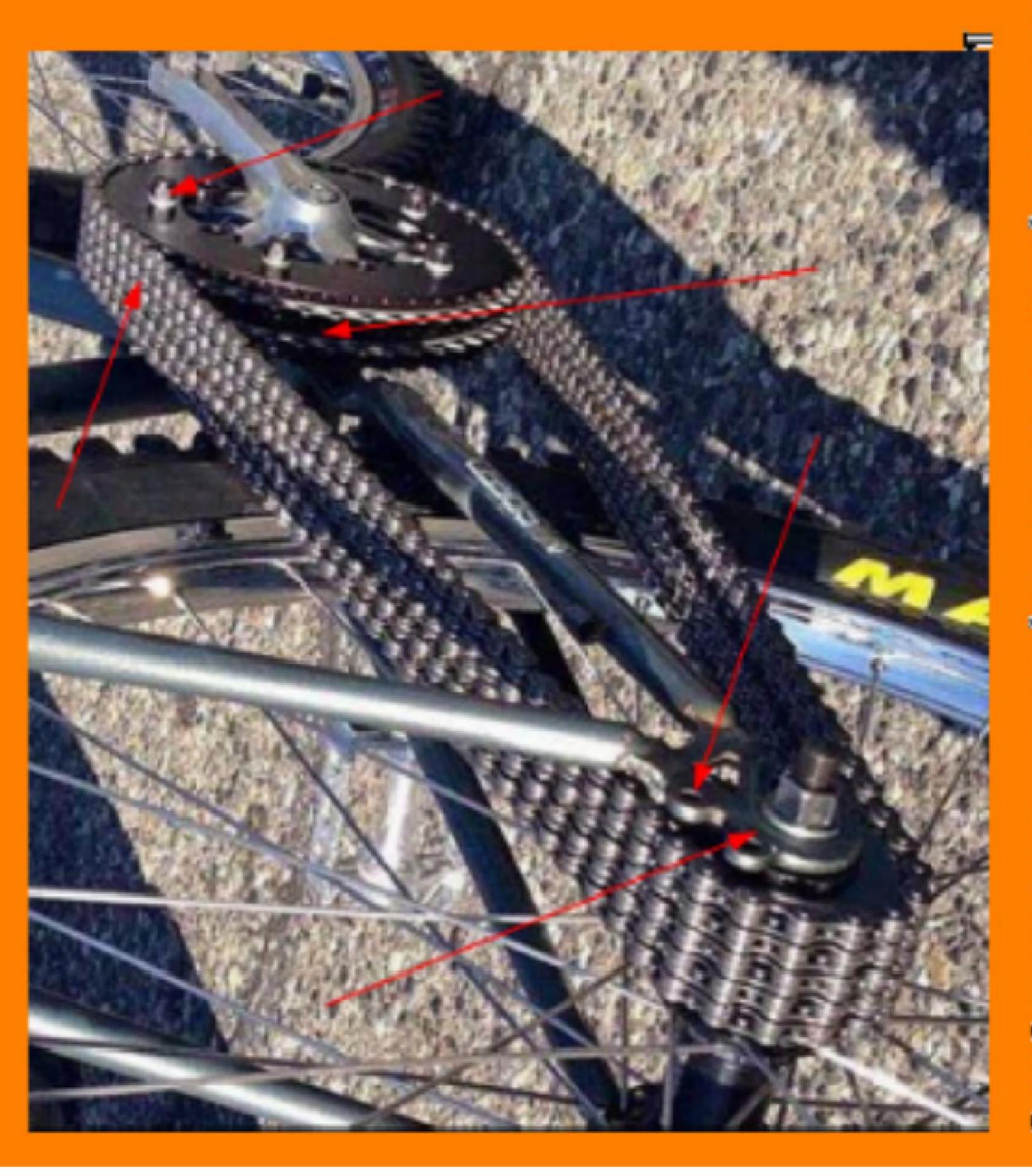
there is no way a bee should be able to fly. Its wings are too small to get its fat little body off the ground.

The bee, of course, flies anyway

because bees don't care what humans think is impossible.

Yellow, black. Yellow, black. Yellow, black. Yellow, black.

Ooh, black and yellow! Let's shake it up a little.



В необъятных просторях лунной пустоши, тде матический свет покрывает ченил, сто кущество, которое отличалось своей невероятной часцентричностью. Это было неил среднего между космической курицей и пурпурным единорогом. У него были перыя правных цветов, меняющихся в чавысимости от его настроения, в его рог пронивывал



You, Of We're very proud

all card, report perfect

Very proud.

thing going Ø got

- lint on your got
- me! That's . MO
- to us! We'll be Wave
- Bye!

told you, Н Barry, in the house! stop flying

- Adam. Hey,
- Barry.
- gel? Is that fuzz
- day, little. Special A

Never thought I'd make

days grade school, Three

school

days high

three

awkward. were Those I'm days college. Three

the hive around day and hitchhiked Ø

You did come back different

- Hi, Barry.
- Artie, growing a must
- Hear about Frankie?
- Yeah.
- You going to the funeral
- going. No, I'm not

Everybody knows,

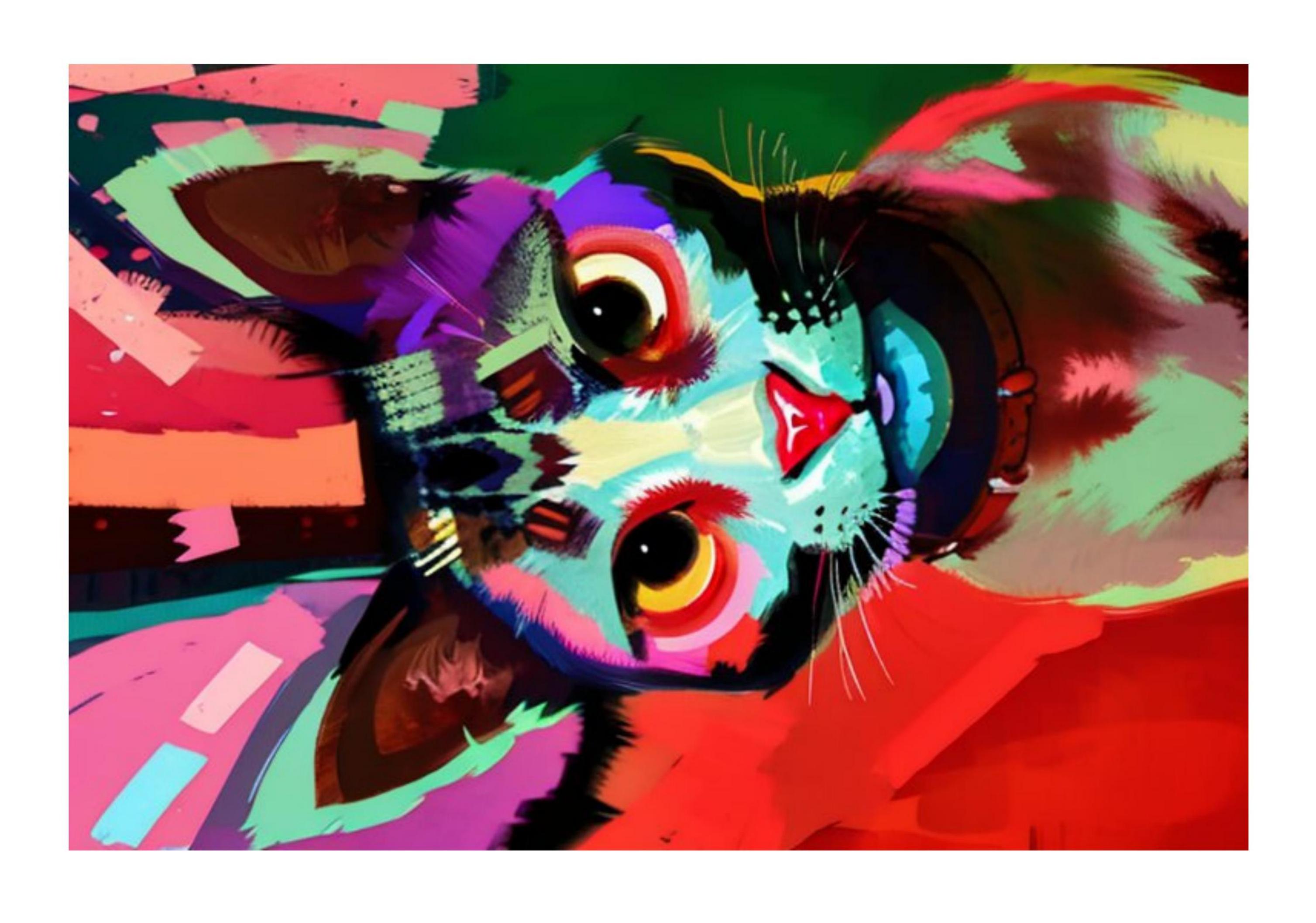
sting someone, you die

sqı it on a Don't waste

2

элементы

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endl=False)
                                                                                                                                                                             endl=False)
                                                                               multiple
                                                                                                                                                                                                                                                                                                                                                                                                                                                        pages.
                                                                                                                  range(diff)]
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         be even!
                                                                                                                                                                                                                                                                                                           180 degrees.
                                                                                                                                                                                                                                                                                                                                   =True
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          must
                                                                                                                                                                                                                                                                                            if rotate_even_180(imgs: list) -> list:
    pout(f"Rotating pages with even numbers 180
    for i, img_i in enumerate(imgs):
        imgs[i] = imgs[i].rotate(180, expand=Treturn imgs
                                                                                                                                                                                                                                                                                                                                                                                 se)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      ы их кол-(
нечётных,
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         imgs
                                                                                that the
                                                                                                                                                             f split(imgs: list) -> "([odd], [even])":
  pout("Dividing pages into 2 sets: odd an
  odd, even = [], []
  for i, img_i in enumerate(imgs):
    if((i+1)%2 == 1): # odd
       odd.append(img_i)
                                                                                                                                                                                                                                                                                                                                                                                                                                           Fal
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                                                                                                                  _empty()
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      imgs[c-1-
after
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        of
                                                                            pout("Adding blank pages so the buff = ImageHundler(imgs[0])
diff = 4 - (c % 4)
res = imgs + [buff.get_as_empt
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              img
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         ({c})
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           i in range(c//2):
img_l, img_r = imgs[i], imgs[i], imgs[i]
if(odd_even == False): # ///
if(odd_even == False): # ///
img_l, img_r = img_r, imgimg_l)
img_l = ImageHundler(img_l)
img_l.append_2right(img_r)
res.append(img_l.get())
                                                                                                                                                                                                                                                                                                                                                                                                                                      = "odd" if odd_even
ing the pages in a
                                                                                                                                                                                                                                                                                                                                                                                 list, odd_even: bool
res
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ValueError(f"Len
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+ imgs
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end="")
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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           pout(s: str, endl:
if(endl==False):
                     list)
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                                                                                                                                                                                                                                                           pout("OK")
return (odd, even)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        print(s)
sys.stdout.flush()
                                                                                                                                                                                                                                                                                                                                                                                                                                      odd_even_str = "oc
pout(f"Fastening t
c = len(imgs)
if(c % 2 != 0):
return res_before
                                            c % 4 == 0):
return imgs
                                                                                                                  res = imgs
pout("OK")
                                                                                                                                         return res
                      1_4(imgs: ]
len(imgs)
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                                                                                                                                                                                                                                                                                                                                                                                  A4(imgs:
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return res
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ПЕРИОДИЧЕСКАЯ СИСТЕМА XNMNYECKNX ЭЛЕМЕНТОВ Д. N. МЕНДЕЛЕЕВА

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