```
from fpdf import FPDF
import os
import sys
import requests
import random
from PIL import Image

'''Create FPDF object.'''
pdf = FPDF('P', 'mm', format='A5')
pdf.set_margins(left=20, top=20, right=20)
pdf.set_font('Courier')

'''Render code.'''
with open(os.getcwd()+'/'+__file__) as f:
    txt = f.read()

pdf.add_page()
pdf.set_font_size(10)
pdf.multi_cell(148-40, 4, txt=txt, align='L')

'''Add an image on top on each new page.'''
pdf.set_margins(left=0, top=0, right=0)
stack = []
images = os.listdir(os.getcwd()+'/images')

for image in images:
    img_path = 'images/' + image
    img = Image.open(img_path)
    w, h = img.size
    size_factor = random.randint(1,5)/15
    w = int(w * size_factor)
    h = int(h*size_factor)
    x = random.randint(-30,80)
    y = random.randint(-30,150)
    stack.append({'img_path':img_path, 'w':w,
'h':h, 'x':x, 'y':y})

for i in range(len(stack)):
    pdf.add_page()
    for j in range(i+1):
        d = stack[j]
        pdf.image(d.get('img_path'), x=d.get('x'),
```

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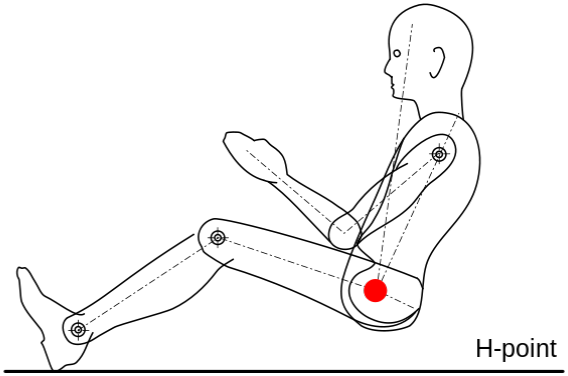
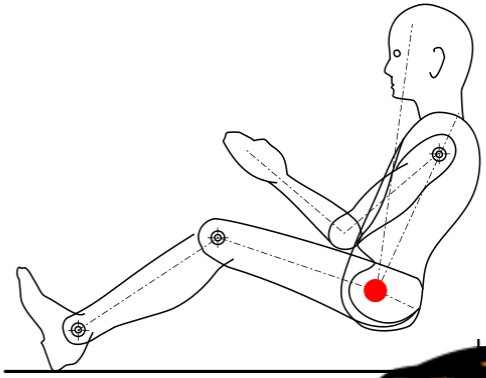
y=d.get('y'),
            w=d.get('w'), h=d.get('h'))

'''Save PDF.'''
filename = sys.argv[0]
filename = filename.replace('.py', '.pdf')
pdf.output(filename)
```

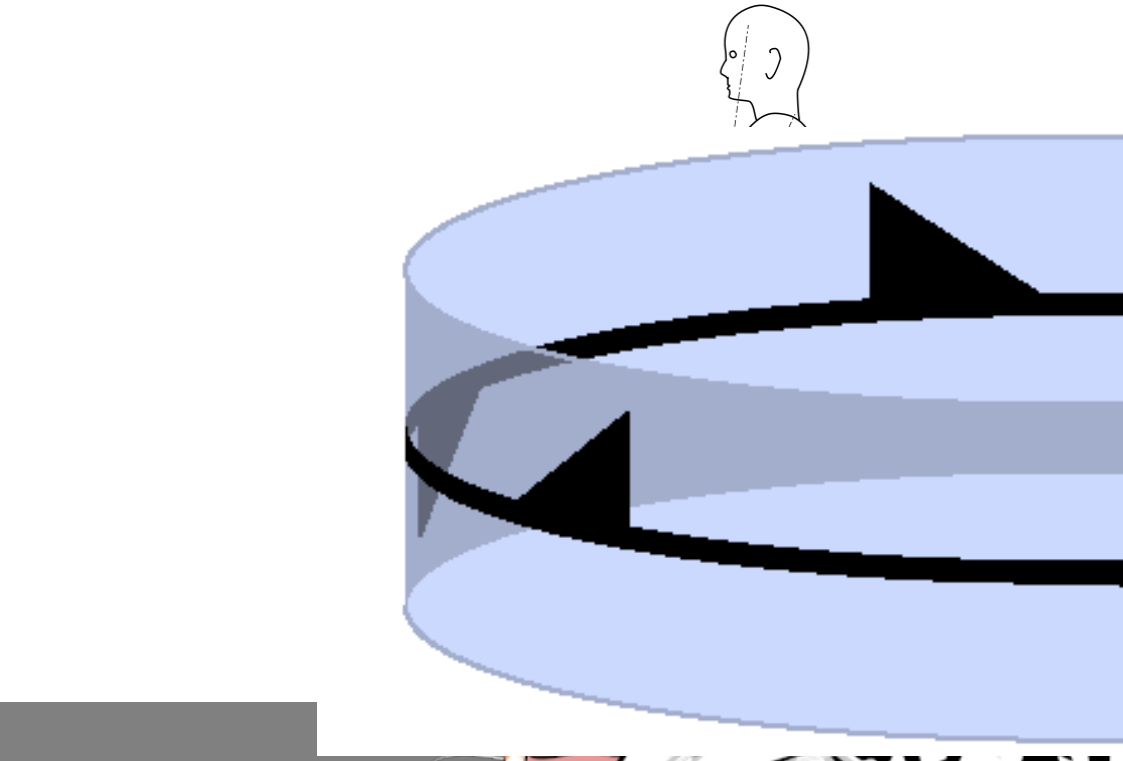
example ima



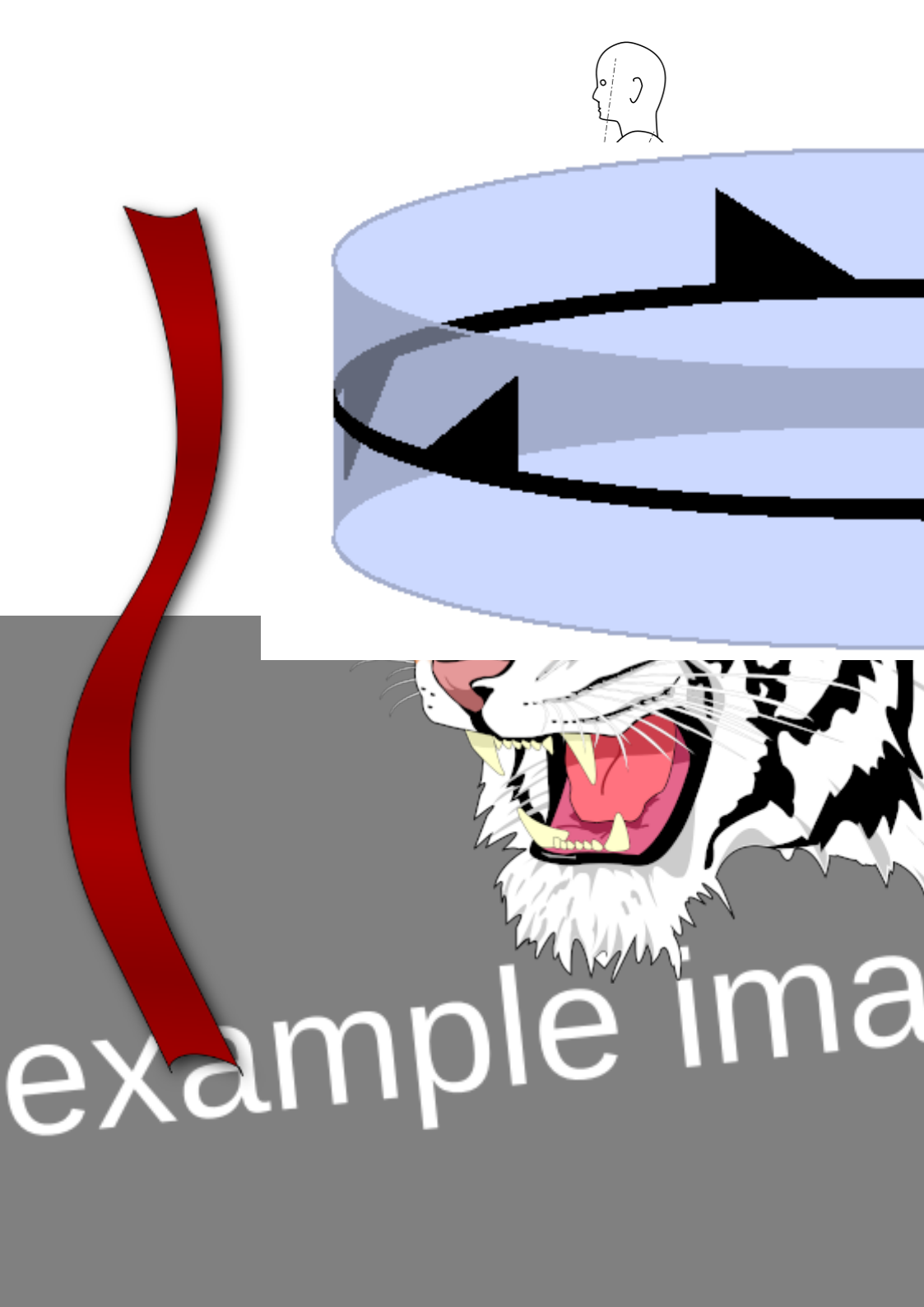
example ima

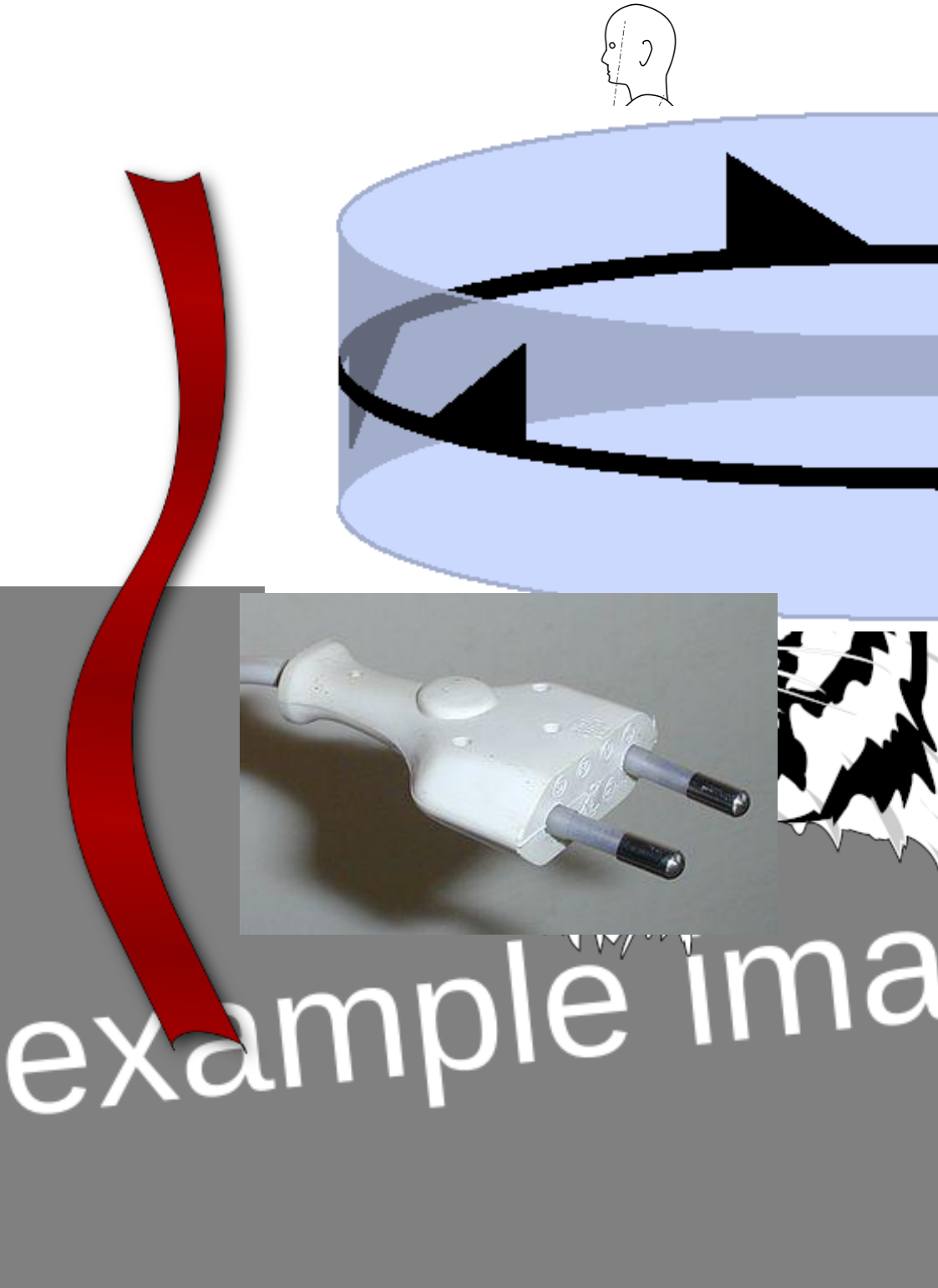


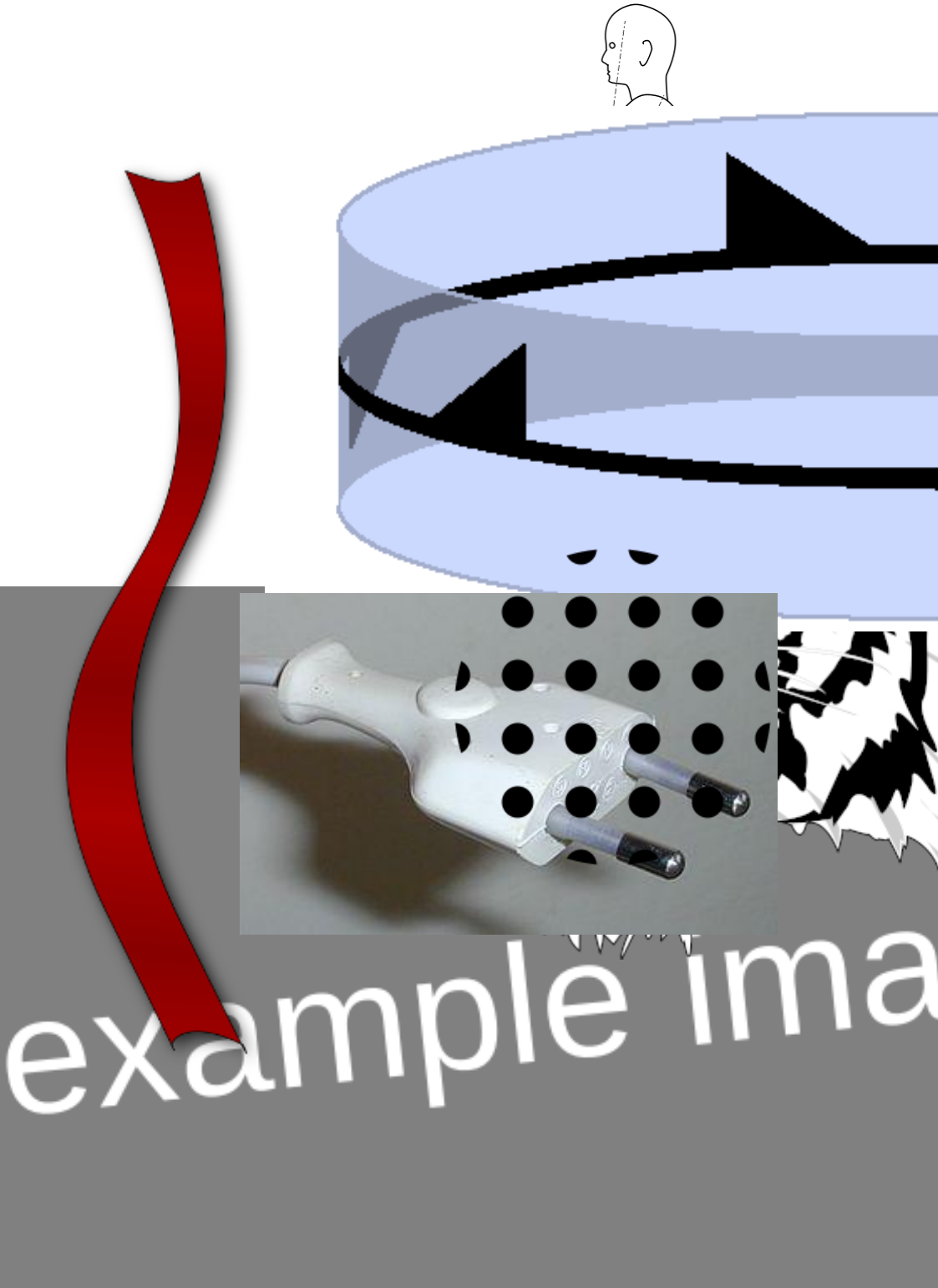
example ima

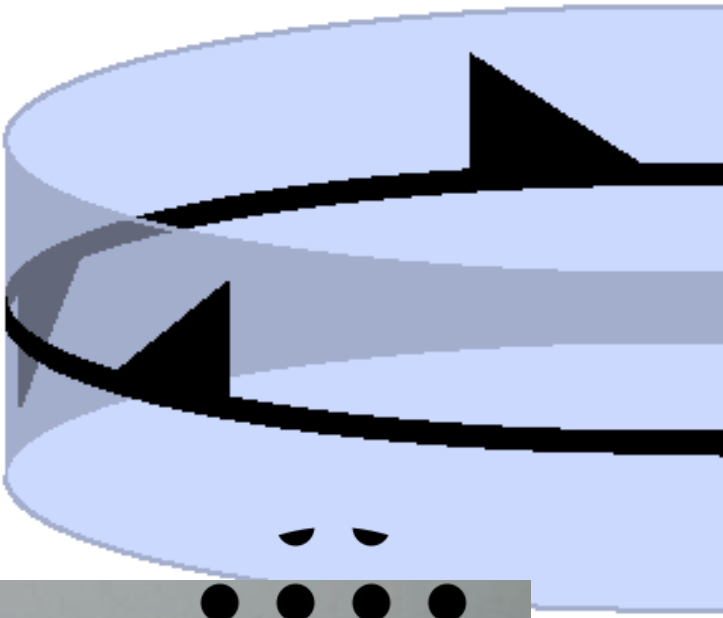


example ima


example ima


example ima


example ima



example ima

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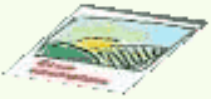
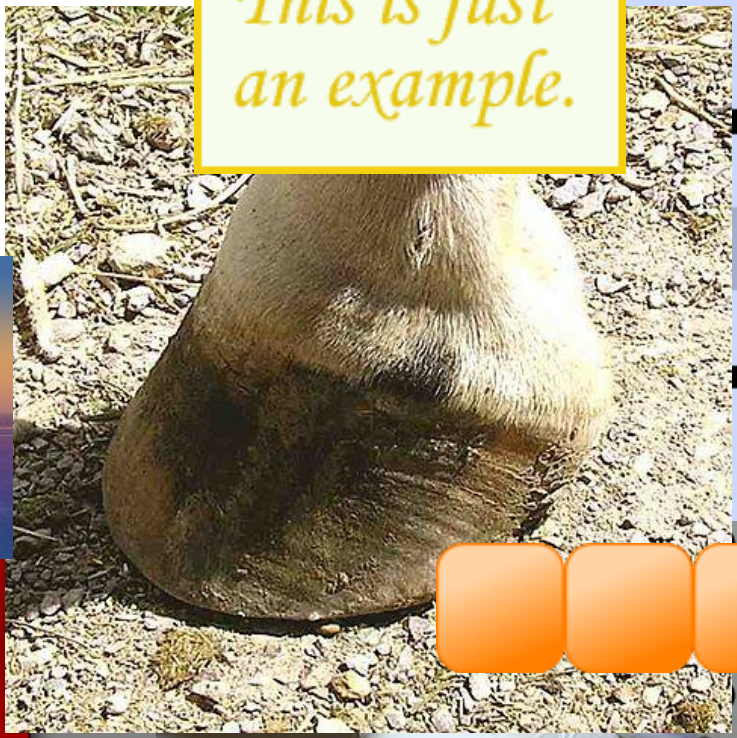


This is just an example.



example ima