

model11n_1024_V1_mass_clahe_val

December 29, 2025

```
[1]: # IMPORTANT: SOME KAGGLE DATA SOURCES ARE PRIVATE
      # RUN THIS CELL IN ORDER TO IMPORT YOUR KAGGLE DATA SOURCES.
      import kagglehub
      kagglehub.login()
```

```
VBox(children=(HTML(value='<center> <img\nsrc=https://www.kaggle.com/static/\nimages/site-logo.png\nalt=\n'Kaggle...
```

Kaggle credentials set.

Kaggle credentials successfully validated.

```
[2]: !pip install kagglehub
      import kagglehub

      marcportasard_yolo_cbis_dataset_path = kagglehub.
        ↪dataset_download("marcportasard/yolo-cbis-dataset-mass-20251209-184511")

      print("Ruta del dataset descargado:")
      print(marcportasard_yolo_cbis_dataset_path)
```

Requirement already satisfied: kagglehub in /usr/local/lib/python3.12/dist-packages (0.3.13)

Requirement already satisfied: packaging in /usr/local/lib/python3.12/dist-packages (from kagglehub) (25.0)

Requirement already satisfied: pyyaml in /usr/local/lib/python3.12/dist-packages (from kagglehub) (6.0.3)

Requirement already satisfied: requests in /usr/local/lib/python3.12/dist-packages (from kagglehub) (2.32.4)

Requirement already satisfied: tqdm in /usr/local/lib/python3.12/dist-packages (from kagglehub) (4.67.1)

Requirement already satisfied: charset_normalizer<4,>=2 in /usr/local/lib/python3.12/dist-packages (from requests->kagglehub) (3.4.4)

Requirement already satisfied: idna<4,>=2.5 in /usr/local/lib/python3.12/dist-packages (from requests->kagglehub) (3.11)

Requirement already satisfied: urllib3<3,>=1.21.1 in /usr/local/lib/python3.12/dist-packages (from requests->kagglehub) (2.5.0)

Requirement already satisfied: certifi>=2017.4.17 in /usr/local/lib/python3.12/dist-packages (from requests->kagglehub) (2025.11.12)

Downloading from

https://www.kaggle.com/api/v1/datasets/download/marcportasard/yolo-cbis-dataset-mass-20251209-184511?dataset_version_number=1...

100%| | 2.44G/2.44G [01:56<00:00, 22.5MB/s]

Extracting files...

Ruta del dataset descargado:

/root/.cache/kagglehub/datasets/marcportasard/yolo-cbis-dataset-mass-20251209-184511/versions/1

[3]: `import os`

```
dataset_root = "/root/.cache/kagglehub/datasets/marcportasard/  
↳yolo-cbis-dataset-mass-20251209-184511/versions/1"
```

```
!mkdir -p /content/yolo_cbis  
!cp -r "$dataset_root"/* /content/yolo_cbis  
!ls -R /content/yolo_cbis
```

/content/yolo_cbis:

yolo_cbis

/content/yolo_cbis/yolo_cbis:

images labels manifest_yolo.csv test.txt train.txt val.txt yolo_cbis.yaml

/content/yolo_cbis/yolo_cbis/images:

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1.3.6.1.4.1.9590.100.1.2.91058729212200153403438754930629868603_1-273.txt

1.3.6.1.4.1.9590.100.1.2.91499954013996703516414818583573199018_1-264.txt
 1.3.6.1.4.1.9590.100.1.2.91570117812812523625275319313414873776_1-232.txt
 1.3.6.1.4.1.9590.100.1.2.91840514411983515414151699274196331730_1-152.txt
 1.3.6.1.4.1.9590.100.1.2.92377848213012493428410717790585677790_1-103.txt
 1.3.6.1.4.1.9590.100.1.2.92678305411961022015629405623671856133_1-162.txt
 1.3.6.1.4.1.9590.100.1.2.92873692112697289717564934862862198857_1-279.txt
 1.3.6.1.4.1.9590.100.1.2.93103775912979378931517559581790090126_1-057.txt
 1.3.6.1.4.1.9590.100.1.2.93262706812708085503412661002234752608_1-227.txt
 1.3.6.1.4.1.9590.100.1.2.9383151312430789908711205212663448581_1-243.txt
 1.3.6.1.4.1.9590.100.1.2.94401286311079940637575354234176510341_1-013.txt
 1.3.6.1.4.1.9590.100.1.2.94855395812079770126816595643794643222_1-041.txt
 1.3.6.1.4.1.9590.100.1.2.94874468210500863217650692172401238913_1-145.txt
 1.3.6.1.4.1.9590.100.1.2.9490768312143804337960531273335721475_1-016.txt
 1.3.6.1.4.1.9590.100.1.2.95034519311634764136571565170699722402_1-070.txt
 1.3.6.1.4.1.9590.100.1.2.95066275112816836637397827910274893726_1-298.txt
 1.3.6.1.4.1.9590.100.1.2.95515823212551133418348077222191174607_1-072.txt
 1.3.6.1.4.1.9590.100.1.2.95930514311143196521379851620797527375_1-133.txt
 1.3.6.1.4.1.9590.100.1.2.96055546212612146511521525081909597765_1-219.txt
 1.3.6.1.4.1.9590.100.1.2.96119558211202328929132875902651692103_1-218.txt
 1.3.6.1.4.1.9590.100.1.2.96513597513029391720964120841854212659_1-194.txt
 1.3.6.1.4.1.9590.100.1.2.97526645913163563027314267263876912465_1-136.txt
 1.3.6.1.4.1.9590.100.1.2.97836244013855014030148215481481073285_1-104.txt
 1.3.6.1.4.1.9590.100.1.2.98014403712287585625770364683727259546_1-295.txt
 1.3.6.1.4.1.9590.100.1.2.98294149611645555400798120074273673116_1-093.txt
 1.3.6.1.4.1.9590.100.1.2.98372511711217371421923452494072543418_1-093.txt
 1.3.6.1.4.1.9590.100.1.2.98671316311727287728593409473002771971_1-259.txt
 1.3.6.1.4.1.9590.100.1.2.99008179012572848208364353570880638263_1-164.txt
 1.3.6.1.4.1.9590.100.1.2.99017291911272763110515301683654595331_1-068.txt
 1.3.6.1.4.1.9590.100.1.2.99384845412796395014256477491120965729_1-074.txt
 1.3.6.1.4.1.9590.100.1.2.99615833713361508323080027142333720400_1-188.txt
 1.3.6.1.4.1.9590.100.1.2.99652509111900105331025325421855924911_1-156.txt
 1.3.6.1.4.1.9590.100.1.2.99750660712463840925228822324256611547_1-113.txt
 1.3.6.1.4.1.9590.100.1.2.99849561512168290821756942242329439660_1-251.txt

[4]: *#codi per modificar els txt i passat de 70-16-14 a 60-20-20%*

```
import random

train_file = "/content/yolo_cbis/yolo_cbis/train.txt"
val_file   = "/content/yolo_cbis/yolo_cbis/val.txt"
test_file  = "/content/yolo_cbis/yolo_cbis/test.txt"

all_images = []

for file in [train_file, val_file, test_file]:
    with open(file, "r") as f:
        lines = [line.strip() for line in f if line.strip()]
```

```

        all_images.extend(lines)

print(f"Total im genes encontradas: {len(all_images)}")

random.shuffle(all_images)
n = len(all_images)
n_train = int(n * 0.60)
n_val    = int(n * 0.20)
n_test   = n - n_train - n_val # les restatns

train_new = all_images[:n_train]
val_new    = all_images[n_train:n_train+n_val]
test_new   = all_images[n_train+n_val:]

print(f"Nou percentatge:")
print(f"Train: {len(train_new)}")
print(f"Val:    {len(val_new)}")
print(f"Test:   {len(test_new)}")

with open(train_file, "w") as f:
    f.write("\n".join(train_new))

with open(val_file, "w") as f:
    f.write("\n".join(val_new))

with open(test_file, "w") as f:
    f.write("\n".join(test_new))

```

Total im genes encontradas: 1618
 Nou percentatge:
 Train: 970
 Val: 323
 Test: 325

```

[6]: #es modifiquen tots els txt per tal de que correspongui la adre a dels fitxers
files = [
    "/content/yolo_cbis/yolo_cbis/train.txt",
    "/content/yolo_cbis/yolo_cbis/val.txt",
    "/content/yolo_cbis/yolo_cbis/test.txt"
]

old = "/kaggle/working/yolo_cbis/"
new = "/content/yolo_cbis/yolo_cbis/"

for txt in files:

```

```

print(f"shan modificat: {txt}")
with open(txt, "r") as f:
    lines = f.readlines()
new_lines = [line.replace(old, new) for line in lines]

with open(txt, "w") as f:
    f.writelines(new_lines)
print(f"Rutes actualiztzades en {txt}")

```

```

shan modificat: /content/yolo_cbis/yolo_cbis/train.txt
Rutes actualiztzades en /content/yolo_cbis/yolo_cbis/train.txt
shan modificat: /content/yolo_cbis/yolo_cbis/val.txt
Rutes actualiztzades en /content/yolo_cbis/yolo_cbis/val.txt
shan modificat: /content/yolo_cbis/yolo_cbis/test.txt
Rutes actualiztzades en /content/yolo_cbis/yolo_cbis/test.txt

```

```

[7]: import os
import cv2
import shutil
from tqdm.auto import tqdm

IMAGES_DIR = "/content/yolo_cbis/yolo_cbis/images"
BACKUP_DIR = "/content/yolo_cbis/yolo_cbis/images_backup"

def apply_CLAHE_to_image(img_bgr):
    gray = cv2.cvtColor(img_bgr, cv2.COLOR_BGR2GRAY)
    clahe = cv2.createCLAHE(clipLimit=2.0, tileGridSize=(8, 8))
    enhanced = clahe.apply(gray)
    enhanced_bgr = cv2.cvtColor(enhanced, cv2.COLOR_GRAY2BGR)
    return enhanced_bgr

def copy_to_backup(orig_path, base_dir, backup_root):
    rel_path = os.path.relpath(orig_path, base_dir)
    backup_path = os.path.join(backup_root, rel_path)
    os.makedirs(os.path.dirname(backup_path), exist_ok=True)
    shutil.copy2(orig_path, backup_path)

def process_all_images(images_dir, backup_dir):
    os.makedirs(backup_dir, exist_ok=True)
    img_extensions = (".png", ".jpg", ".jpeg", ".bmp", ".tif", ".tiff")
    all_image_paths = []

    for root, _, files in os.walk(images_dir):

```

```

    for f in files:
        if f.lower().endswith(img_extensions):
            all_image_paths.append(os.path.join(root, f))

print(f"Total imatges trobades: {len(all_image_paths)}")

for img_path in tqdm(all_image_paths, desc="Processant imatges"):
    copy_to_backup(img_path, images_dir, backup_dir)
    img = cv2.imread(img_path)
    if img is None:
        print(f"No s'ha pogut llegir la imatge: {img_path}")
        continue
    enhanced = apply_CLAHE_to_image(img)
    cv2.imwrite(img_path, enhanced)

print("originals guardats a backup i imatges actuals amb CLAHE.")

process_all_images(IMAGES_DIR, BACKUP_DIR)

```

Total imatges trobades: 1514

Processant imatges: 0%| | 0/1514 [00:00<?, ?it/s]

originals guardats a backup i imatges actuals amb CLAHE.

[8]: *#codi similar al altre notebook per veure les imatges*

```

import os
from pathlib import Path
import cv2
import matplotlib.pyplot as plt

base = "/content/yolo_cbis/yolo_cbis/"

# 1) Indexar TODOS los .txt de labels en un diccionario {nombre_sin_ext:
# ruta_completa}
label_root = os.path.join(base, "labels")
label_index = {}

for root, dirs, files in os.walk(label_root):
    for fname in files:
        if fname.lower().endswith(".txt"):
            stem = Path(fname).stem # nombre sin extensión
            full_path = os.path.join(root, fname)
            label_index[stem] = full_path

print(f"Se han indexat {len(label_index)} fitxers (.txt) en {label_root}")

```

```

def load_yolo_labels(label_path):
    boxes = []
    if not os.path.exists(label_path):
        return boxes

    with open(label_path, "r") as f:
        for line in f:
            parts = line.strip().split()
            if len(parts) < 5:
                continue
            cls = int(float(parts[0]))
            xc, yc, w, h = map(float, parts[1:5])
            boxes.append((cls, xc, yc, w, h))
    return boxes

def plot_image_with_boxes(img_path, boxes, title=None):
    img = cv2.imread(img_path)
    if img is None:
        print("no es pot llegir la imatge: {img_path}")
        return

    # BGR -> RGB matplotlib
    img = cv2.cvtColor(img, cv2.COLOR_BGR2RGB)
    h, w = img.shape[:2]

    for cls, xc, yc, bw, bh in boxes:
        x1 = int((xc - bw / 2) * w)
        y1 = int((yc - bh / 2) * h)
        x2 = int((xc + bw / 2) * w)
        y2 = int((yc + bh / 2) * h)

        cv2.rectangle(img, (x1, y1), (x2, y2), (255, 0, 0), 2)

    plt.figure(figsize=(5, 5))
    plt.imshow(img)
    if title:
        plt.title(title)
    plt.axis("off")
    plt.show()

splits = ["train", "val", "test"]

for split in splits:
    txt_file = os.path.join(base, f"{split}.txt")
    print(f"\n== Split: {split} ==")

```

```

print(f"Usando lista: {txt_file}")

if not os.path.exists(txt_file):
    print(f" {txt_file} no existeix")
    continue

# llegir fitxer
with open(txt_file, "r") as f:
    lines = [l.strip() for l in f if l.strip()]

# cogemos 2 imágenes (o menos si no hay tantas)
sample_imgs = lines[:2]
print(f"imatges {len(sample_imgs)} ")

for img_line in sample_imgs:
    # la línea puede ser ruta absoluta o relativa
    if os.path.isabs(img_line):
        img_path = img_line
    else:
        img_path = os.path.join(base, img_line)

    p = Path(img_path)
    stem = p.stem

    # buscar el label correspondiente en el índice
    label_path = label_index.get(stem, None)

    if label_path is None:
        print(f"\nImagen: {img_path}")
        print("nosha trobat el fitxer")
        boxes = []
    else:
        boxes = load_yolo_labels(label_path)
        print(f"\nImagen: {img_path}")
        print(f"Labels: {label_path} -> {len(boxes)} cajas")

    plot_image_with_boxes(
        img_path,
        boxes,
        title=f"{split} - {p.name} ({len(boxes)} cajas)"
    )

```

Se han indexat 1514 fitxers (.txt) en /content/yolo_cbis/yolo_cbis/labels

=== Split: train ===

Usando lista: /content/yolo_cbis/yolo_cbis/train.txt

imatges 2

Imagen: /content/yolo_cbis/yolo_cbis/images/1.3.6.1.4.1.9590.100.1.2.247594800112988856209160032211145354590_1-047.jpg

Labels: /content/yolo_cbis/yolo_cbis/labels/1.3.6.1.4.1.9590.100.1.2.247594800112988856209160032211145354590_1-047.txt -> 1 cajas

train - 1.3.6.1.4.1.9590.100.1.2.247594800112988856209160032211145354590_1-047.jpg (1 cajas)

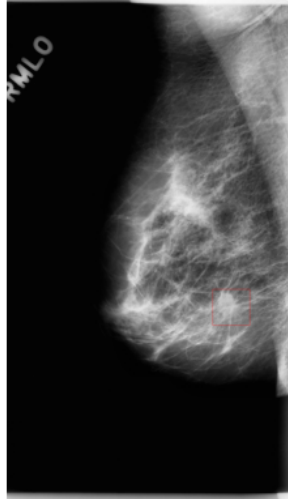
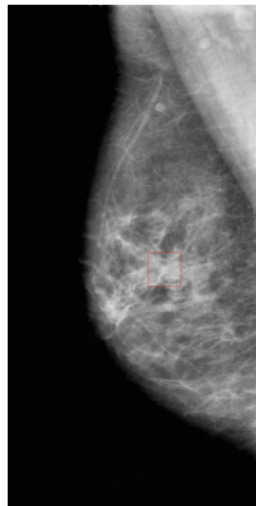


Imagen: /content/yolo_cbis/yolo_cbis/images/1.3.6.1.4.1.9590.100.1.2.189675058012591271842516184791920684602_1-051.jpg

Labels: /content/yolo_cbis/yolo_cbis/labels/1.3.6.1.4.1.9590.100.1.2.189675058012591271842516184791920684602_1-051.txt -> 1 cajas

train - 1.3.6.1.4.1.9590.100.1.2.189675058012591271842516184791920684602_1-051.jpg (1 cajas)



=== Split: val ===

Usando lista: /content/yolo_cbis/yolo_cbis/val.txt

images 2

Imagen: /content/yolo_cbis/yolo_cbis/images/1.3.6.1.4.1.9590.100.1.2.45181171812
179860242410412862000710959_1-172.jpg

Labels: /content/yolo_cbis/yolo_cbis/labels/1.3.6.1.4.1.9590.100.1.2.45181171812
179860242410412862000710959_1-172.txt -> 1 cajas

val - 1.3.6.1.4.1.9590.100.1.2.45181171812179860242410412862000710959_1-172.jpg (1 cajas)

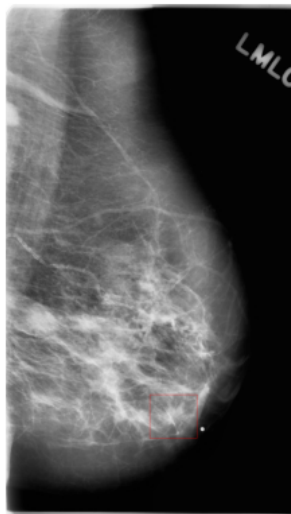


Imagen: /content/yolo_cbis/yolo_cbis/images/1.3.6.1.4.1.9590.100.1.2.16299555051
2107573002420048841033718661_1-115.jpg

Labels: /content/yolo_cbis/yolo_cbis/labels/1.3.6.1.4.1.9590.100.1.2.16299555051
2107573002420048841033718661_1-115.txt -> 1 cajas

val - 1.3.6.1.4.1.9590.100.1.2.162995550512107573002420048841033718661_1-115.jpg (1 cajas)



=== Split: test ===

Usando lista: /content/yolo_cbis/yolo_cbis/test.txt
imatges 2

Imagen: /content/yolo_cbis/yolo_cbis/images/1.3.6.1.4.1.9590.100.1.2.14555749861
3842583714429986600518227573_1-247.jpg

Labels: /content/yolo_cbis/yolo_cbis/labels/1.3.6.1.4.1.9590.100.1.2.14555749861
3842583714429986600518227573_1-247.txt -> 1 cajas

test - 1.3.6.1.4.1.9590.100.1.2.145557498613842583714429986600518227573_1-247.jpg (1 cajas)

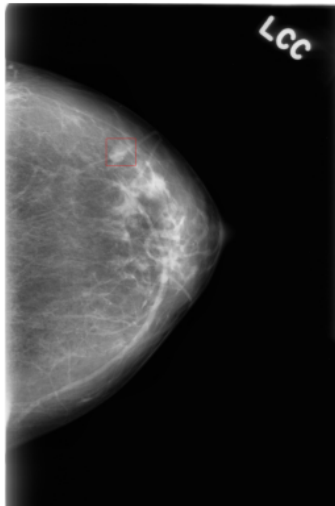
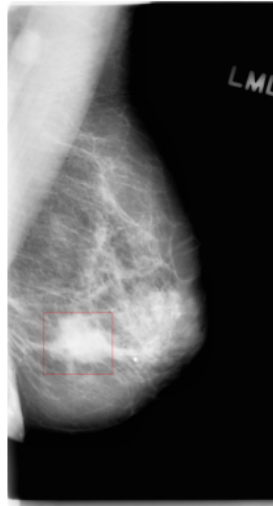


Imagen: /content/yolo_cbis/yolo_cbis/images/1.3.6.1.4.1.9590.100.1.2.20594090721
2865861439105350533077325098_1-162.jpg

Labels: /content/yolo_cbis/yolo_cbis/labels/1.3.6.1.4.1.9590.100.1.2.20594090721
2865861439105350533077325098_1-162.txt -> 1 cajas

test - 1.3.6.1.4.1.9590.100.1.2.205940907212865861439105350533077325098_1-162.jpg (1 cajas)



```
[9]: #es modifica el yaml

yaml_path = "/content/yolo_cbis/yolo_cbis/yolo_cbis.yaml" # cambia el nombre_
      ↪ si es otro

yaml_content = """# CBIS-DDSM YOLO (1 clase: anomalias)
path: /content/yolo_cbis/yolo_cbis/

train: train.txt
val: val.txt
test: test.txt

nc: 1
names: ['mass']
"""

with open(yaml_path, "w") as f:
    f.write(yaml_content)

print("YAML reescrit:", yaml_path)
```

YAML reescrit: /content/yolo_cbis/yolo_cbis/yolo_cbis.yaml

```
[10]: !pip install ultralytics
```

Collecting ultralytics

Downloading ultralytics-8.3.240-py3-none-any.whl.metadata (37 kB)

Requirement already satisfied: numpy>=1.23.0 in /usr/local/lib/python3.12/dist-packages (from ultralytics) (2.0.2)

Requirement already satisfied: matplotlib>=3.3.0 in /usr/local/lib/python3.12/dist-packages (from ultralytics) (3.10.0)

Requirement already satisfied: opencv-python>=4.6.0 in /usr/local/lib/python3.12/dist-packages (from ultralytics) (4.12.0.88)

Requirement already satisfied: pillow>=7.1.2 in /usr/local/lib/python3.12/dist-packages (from ultralytics) (11.3.0)

Requirement already satisfied: pyyaml>=5.3.1 in /usr/local/lib/python3.12/dist-packages (from ultralytics) (6.0.3)

Requirement already satisfied: requests>=2.23.0 in /usr/local/lib/python3.12/dist-packages (from ultralytics) (2.32.4)

Requirement already satisfied: scipy>=1.4.1 in /usr/local/lib/python3.12/dist-packages (from ultralytics) (1.16.3)

Requirement already satisfied: torch>=1.8.0 in /usr/local/lib/python3.12/dist-packages (from ultralytics) (2.9.0+cu126)

Requirement already satisfied: torchvision>=0.9.0 in /usr/local/lib/python3.12/dist-packages (from ultralytics) (0.24.0+cu126)

Requirement already satisfied: psutil>=5.8.0 in /usr/local/lib/python3.12/dist-packages (from ultralytics) (5.9.5)

Requirement already satisfied: polars>=0.20.0 in /usr/local/lib/python3.12/dist-packages (from ultralytics) (1.31.0)

Collecting ultralytics-thop>=2.0.18 (from ultralytics)

Downloading ultralytics_thop-2.0.18-py3-none-any.whl.metadata (14 kB)

Requirement already satisfied: contourpy>=1.0.1 in /usr/local/lib/python3.12/dist-packages (from matplotlib>=3.3.0->ultralytics) (1.3.3)

Requirement already satisfied: cycler>=0.10 in /usr/local/lib/python3.12/dist-packages (from matplotlib>=3.3.0->ultralytics) (0.12.1)

Requirement already satisfied: fonttools>=4.22.0 in /usr/local/lib/python3.12/dist-packages (from matplotlib>=3.3.0->ultralytics) (4.61.1)

Requirement already satisfied: kiwisolver>=1.3.1 in /usr/local/lib/python3.12/dist-packages (from matplotlib>=3.3.0->ultralytics) (1.4.9)

Requirement already satisfied: packaging>=20.0 in /usr/local/lib/python3.12/dist-packages (from matplotlib>=3.3.0->ultralytics) (25.0)

Requirement already satisfied: pyparsing>=2.3.1 in /usr/local/lib/python3.12/dist-packages (from matplotlib>=3.3.0->ultralytics) (3.2.5)

Requirement already satisfied: python-dateutil>=2.7 in /usr/local/lib/python3.12/dist-packages (from matplotlib>=3.3.0->ultralytics) (2.9.0.post0)

Requirement already satisfied: charset_normalizer<4,>=2 in /usr/local/lib/python3.12/dist-packages (from requests>=2.23.0->ultralytics) (3.4.4)

Requirement already satisfied: idna<4,>=2.5 in /usr/local/lib/python3.12/dist-packages (from requests>=2.23.0->ultralytics) (3.11)

Requirement already satisfied: urllib3<3,>=1.21.1 in /usr/local/lib/python3.12/dist-packages (from requests>=2.23.0->ultralytics) (2.5.0)

Requirement already satisfied: certifi>=2017.4.17 in /usr/local/lib/python3.12/dist-packages (from requests>=2.23.0->ultralytics) (2025.11.12)

Requirement already satisfied: filelock in /usr/local/lib/python3.12/dist-packages (from torch>=1.8.0->ultralytics) (3.20.0)

Requirement already satisfied: typing-extensions>=4.10.0 in /usr/local/lib/python3.12/dist-packages (from torch>=1.8.0->ultralytics) (4.15.0)

Requirement already satisfied: setuptools in /usr/local/lib/python3.12/dist-packages (from torch>=1.8.0->ultralytics) (75.2.0)

Requirement already satisfied: sympy>=1.13.3 in /usr/local/lib/python3.12/dist-packages (from torch>=1.8.0->ultralytics) (1.14.0)

Requirement already satisfied: networkx>=2.5.1 in /usr/local/lib/python3.12/dist-packages (from torch>=1.8.0->ultralytics) (3.6.1)

Requirement already satisfied: jinja2 in /usr/local/lib/python3.12/dist-packages (from torch>=1.8.0->ultralytics) (3.1.6)

Requirement already satisfied: fsspec>=0.8.5 in /usr/local/lib/python3.12/dist-packages (from torch>=1.8.0->ultralytics) (2025.3.0)

Requirement already satisfied: nvidia-cuda-nvrtc-cu12==12.6.77 in /usr/local/lib/python3.12/dist-packages (from torch>=1.8.0->ultralytics) (12.6.77)

Requirement already satisfied: nvidia-cuda-runtime-cu12==12.6.77 in /usr/local/lib/python3.12/dist-packages (from torch>=1.8.0->ultralytics) (12.6.77)

Requirement already satisfied: nvidia-cuda-cupti-cu12==12.6.80 in /usr/local/lib/python3.12/dist-packages (from torch>=1.8.0->ultralytics) (12.6.80)

Requirement already satisfied: nvidia-cudnn-cu12==9.10.2.21 in /usr/local/lib/python3.12/dist-packages (from torch>=1.8.0->ultralytics) (9.10.2.21)

Requirement already satisfied: nvidia-cublas-cu12==12.6.4.1 in /usr/local/lib/python3.12/dist-packages (from torch>=1.8.0->ultralytics) (12.6.4.1)

Requirement already satisfied: nvidia-cufft-cu12==11.3.0.4 in /usr/local/lib/python3.12/dist-packages (from torch>=1.8.0->ultralytics) (11.3.0.4)

Requirement already satisfied: nvidia-curand-cu12==10.3.7.77 in /usr/local/lib/python3.12/dist-packages (from torch>=1.8.0->ultralytics) (10.3.7.77)

Requirement already satisfied: nvidia-cusolver-cu12==11.7.1.2 in

```

/usr/local/lib/python3.12/dist-packages (from torch>=1.8.0->ultralytics)
(11.7.1.2)
Requirement already satisfied: nvidia-cusparse-cu12==12.5.4.2 in
/usr/local/lib/python3.12/dist-packages (from torch>=1.8.0->ultralytics)
(12.5.4.2)
Requirement already satisfied: nvidia-cusparselt-cu12==0.7.1 in
/usr/local/lib/python3.12/dist-packages (from torch>=1.8.0->ultralytics) (0.7.1)
Requirement already satisfied: nvidia-nccl-cu12==2.27.5 in
/usr/local/lib/python3.12/dist-packages (from torch>=1.8.0->ultralytics)
(2.27.5)
Requirement already satisfied: nvidia-nvshmem-cu12==3.3.20 in
/usr/local/lib/python3.12/dist-packages (from torch>=1.8.0->ultralytics)
(3.3.20)
Requirement already satisfied: nvidia-nvtx-cu12==12.6.77 in
/usr/local/lib/python3.12/dist-packages (from torch>=1.8.0->ultralytics)
(12.6.77)
Requirement already satisfied: nvidia-nvjitlink-cu12==12.6.85 in
/usr/local/lib/python3.12/dist-packages (from torch>=1.8.0->ultralytics)
(12.6.85)
Requirement already satisfied: nvidia-cufile-cu12==1.11.1.6 in
/usr/local/lib/python3.12/dist-packages (from torch>=1.8.0->ultralytics)
(1.11.1.6)
Requirement already satisfied: triton==3.5.0 in /usr/local/lib/python3.12/dist-
packages (from torch>=1.8.0->ultralytics) (3.5.0)
Requirement already satisfied: six>=1.5 in /usr/local/lib/python3.12/dist-
packages (from python-dateutil>=2.7->matplotlib>=3.3.0->ultralytics) (1.17.0)
Requirement already satisfied: mpmath<1.4,>=1.1.0 in
/usr/local/lib/python3.12/dist-packages (from
sympy>=1.13.3->torch>=1.8.0->ultralytics) (1.3.0)
Requirement already satisfied: MarkupSafe>=2.0 in
/usr/local/lib/python3.12/dist-packages (from jinja2->torch>=1.8.0->ultralytics)
(3.0.3)
Downloading ultralytics-8.3.240-py3-none-any.whl (1.1 MB)
1.1/1.1 MB
66.4 MB/s eta 0:00:00
Downloading ultralytics_thop-2.0.18-py3-none-any.whl (28 kB)
Installing collected packages: ultralytics-thop, ultralytics
Successfully installed ultralytics-8.3.240 ultralytics-thop-2.0.18

```

```

[12]: from ultralytics import YOLO
import ultralytics

print("Ultralytics:", ultralytics.__version__) # ha de ser 8.0.196

modelN_CLAHE_VAL = YOLO("yolo11n.pt") # es baixa automàticament si no existeix
modelN_CLAHE_VAL.info()

```

Ultralytics: 8.3.240

YOLO11n summary: 181 layers, 2,624,080 parameters, 0 gradients, 6.6 GFLOPs

```
[12]: (181, 2624080, 0, 6.614336)
```

```
[13]: import torch
print("GPU disponible:", torch.cuda.is_available())
print("GPU:", torch.cuda.get_device_name(0) if torch.cuda.is_available() else
      ↪ "No detectada")
```

GPU disponible: True

GPU: Tesla T4

```
[14]: import time

data_yaml = "/content/yolo_cbis/yolo_cbis/yolo_cbis.yaml"

start_time = time.time()

modelN_CLAHE_VAL.train(
    data=data_yaml,
    epochs=75,
    patience=10,
    amp=True,
    dropout=0.05,
    lr0=0.001,
    batch=4,
    augment=True,
    imgsz=1024
)

end_time = time.time()
elapsed = end_time - start_time
minutes = elapsed / 60
print(f"Temps total: {elapsed:.2f} segons")
print(f"Temps total: {minutes:.2f} minuts")
```

Ultralytics 8.3.240 Python-3.12.12 torch-2.9.0+cu126 CUDA:0 (Tesla T4, 15095MiB)

engine/trainer: agnostic_nms=False, amp=True, augment=True, auto_augment=randaugument, batch=4, bgr=0.0, box=7.5, cache=False, cfg=None, classes=None, close_mosaic=10, cls=0.5, compile=False, conf=None, copy_paste=0.0, copy_paste_mode=flip, cos_lr=False, cutmix=0.0, data=/content/yolo_cbis/yolo_cbis/yolo_cbis.yaml, degrees=0.0, deterministic=True, device=None, dfl=1.5, dnn=False, dropout=0.05, dynamic=False, embed=None, epochs=75, erasing=0.4, exist_ok=False, flipplr=0.5, flipud=0.0, format=torchscript, fraction=1.0, freeze=None, half=False, hsv_h=0.015, hsv_s=0.7, hsv_v=0.4, imgsz=1024, int8=False, iou=0.7, keras=False, kobj=1.0, line_width=None, lr0=0.001, lrf=0.01, mask_ratio=4, max_det=300,

```

mixup=0.0, mode=train, model=yolo11n.pt, momentum=0.937, mosaic=1.0,
multi_scale=False, name=train, nbs=64, nms=False, opset=None, optimize=False,
optimizer=auto, overlap_mask=True, patience=10, perspective=0.0, plots=True,
pose=12.0, pretrained=True, profile=False, project=None, rect=False,
resume=False, retina_masks=False, save=True, save_conf=False, save_crop=False,
save_dir=/content/runs/detect/train, save_frames=False, save_json=False,
save_period=-1, save_txt=False, scale=0.5, seed=0, shear=0.0, show=False,
show_boxes=True, show_conf=True, show_labels=True, simplify=True,
single_cls=False, source=None, split=val, stream_buffer=False, task=detect,
time=None, tracker=botsort.yaml, translate=0.1, val=True, verbose=True,
vid_stride=1, visualize=False, warmup_bias_lr=0.1, warmup_epochs=3.0,
warmup_momentum=0.8, weight_decay=0.0005, workers=8, workspace=None
Downloading https://ultralytics.com/assets/Arial.ttf to
'/root/.config/Ultralytics/Arial.ttf': 100%      755.1KB 89.8MB/s 0.0s
Overriding model.yaml nc=80 with nc=1

```

	from	n	params	module
arguments				
0	-1	1	464	ultralytics.nn.modules.conv.Conv
[3, 16, 3, 2]				
1	-1	1	4672	ultralytics.nn.modules.conv.Conv
[16, 32, 3, 2]				
2	-1	1	6640	ultralytics.nn.modules.block.C3k2
[32, 64, 1, False, 0.25]				
3	-1	1	36992	ultralytics.nn.modules.conv.Conv
[64, 64, 3, 2]				
4	-1	1	26080	ultralytics.nn.modules.block.C3k2
[64, 128, 1, False, 0.25]				
5	-1	1	147712	ultralytics.nn.modules.conv.Conv
[128, 128, 3, 2]				
6	-1	1	87040	ultralytics.nn.modules.block.C3k2
[128, 128, 1, True]				
7	-1	1	295424	ultralytics.nn.modules.conv.Conv
[128, 256, 3, 2]				
8	-1	1	346112	ultralytics.nn.modules.block.C3k2
[256, 256, 1, True]				
9	-1	1	164608	ultralytics.nn.modules.block.SPPF
[256, 256, 5]				
10	-1	1	249728	ultralytics.nn.modules.block.C2PSA
[256, 256, 1]				
11	-1	1	0	torch.nn.modules.upsampling.Upsample
[None, 2, 'nearest']				
12	[-1, 6]	1	0	ultralytics.nn.modules.conv.Concat
[1]				
13	-1	1	111296	ultralytics.nn.modules.block.C3k2
[384, 128, 1, False]				
14	-1	1	0	torch.nn.modules.upsampling.Upsample
[None, 2, 'nearest']				

15	[-1, 4]	1	0	ultralytics.nn.modules.conv.Concat
[1]				
16	-1	1	32096	ultralytics.nn.modules.block.C3k2
[256, 64, 1, False]				
17	-1	1	36992	ultralytics.nn.modules.conv.Conv
[64, 64, 3, 2]				
18	[-1, 13]	1	0	ultralytics.nn.modules.conv.Concat
[1]				
19	-1	1	86720	ultralytics.nn.modules.block.C3k2
[192, 128, 1, False]				
20	-1	1	147712	ultralytics.nn.modules.conv.Conv
[128, 128, 3, 2]				
21	[-1, 10]	1	0	ultralytics.nn.modules.conv.Concat
[1]				
22	-1	1	378880	ultralytics.nn.modules.block.C3k2
[384, 256, 1, True]				
23	[16, 19, 22]	1	430867	ultralytics.nn.modules.head.Detect
[1, [64, 128, 256]]				

YOLO11n summary: 181 layers, 2,590,035 parameters, 2,590,019 gradients, 6.4 GFLOPs

Transferred 448/499 items from pretrained weights
Freezing layer 'model.23.dfl.conv.weight'
AMP: running Automatic Mixed Precision (AMP) checks...
AMP: checks passed
train: Fast image access (ping: 0.0±0.0 ms, read: 1855.2±1543.8 MB/s, size: 2367.0 KB)
train: Scanning /content/yolo_cbis/yolo_cbis/labels... 970 images, 0 backgrounds, 0 corrupt: 100% 970/970 816.5it/s 1.2s
train: New cache created: /content/yolo_cbis/yolo_cbis/labels.cache
alumentations: Blur(p=0.01, blur_limit=(3, 7)), MedianBlur(p=0.01, blur_limit=(3, 7)), ToGray(p=0.01, method='weighted_average', num_output_channels=3), CLAHE(p=0.01, clip_limit=(1.0, 4.0), tile_grid_size=(8, 8))
val: Fast image access (ping: 0.0±0.0 ms, read: 454.2±258.7 MB/s, size: 2649.2 KB)
val: Scanning /content/yolo_cbis/yolo_cbis/labels... 323 images, 0 backgrounds, 0 corrupt: 100% 323/323 451.2it/s 0.7s
val: New cache created: /content/yolo_cbis/yolo_cbis/labels.cache
Plotting labels to /content/runs/detect/train/labels.jpg...
optimizer: 'optimizer=auto' found, ignoring 'lr0=0.001' and 'momentum=0.937' and determining best 'optimizer', 'lr0' and 'momentum' automatically...
optimizer: AdamW(lr=0.002, momentum=0.9) with parameter groups 81 weight(decay=0.0), 88 weight(decay=0.0005), 87 bias(decay=0.0)
Image sizes 1024 train, 1024 val
Using 2 dataloader workers
Logging results to /content/runs/detect/train

Starting training for 75 epochs...

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
1/75	1.45G	2.148	5.456	1.653	7	
1024: 100%	243/243	1.7it/s	2:23			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.5s/it	1:02			
	all	323	323	0.35	0.343	0.262
0.105						

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
2/75	1.54G	2.109	3.941	1.669	2	
1024: 100%	243/243	2.2it/s	1:52			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.8it/s	23.1s			
	all	323	323	0.397	0.412	0.346
0.137						

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
3/75	1.55G	2.116	3.03	1.669	2	
1024: 100%	243/243	2.1it/s	1:57			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.6it/s	25.4s			
	all	323	323	0.509	0.35	0.357
0.139						

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
4/75	1.57G	2.085	2.58	1.66	4	
1024: 100%	243/243	2.1it/s	1:53			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	2.0it/s	21.0s			
	all	323	323	0.467	0.412	0.361
0.137						

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
5/75	1.59G	2.057	2.496	1.632	5	
1024: 100%	243/243	2.1it/s	1:55			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	2.0it/s	21.0s			
	all	323	323	0.43	0.415	0.353
0.137						

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
6/75	1.59G	2.024	2.329	1.64	3	
1024: 100%	243/243	2.2it/s	1:51			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	2.0it/s	20.4s			
	all	323	323	0.423	0.375	0.342

0.12

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
7/75	1.59G	2.052	2.351	1.645	5	
1024: 100%	243/243	2.2it/s	1:53			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.7it/s	24.0s			
	all	323	323	0.363	0.387	0.313

0.124

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
8/75	1.59G	1.96	2.215	1.586	3	
1024: 100%	243/243	2.2it/s	1:50			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.7it/s	23.5s			
	all	323	323	0.432	0.44	0.386

0.15

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
9/75	1.59G	1.978	2.278	1.605	4	
1024: 100%	243/243	2.2it/s	1:52			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.7it/s	24.3s			
	all	323	323	0.426	0.378	0.355

0.138

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
10/75	1.59G	1.962	2.189	1.575	3	
1024: 100%	243/243	2.1it/s	1:55			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.8it/s	22.6s			
	all	323	323	0.426	0.368	0.358

0.149

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
11/75	1.59G	1.971	2.177	1.618	2	
1024: 100%	243/243	2.0it/s	1:59			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.6it/s	25.2s			
	all	323	323	0.496	0.387	0.413

0.166

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
12/75	1.59G	1.959	2.11	1.558	4	
1024: 100%	243/243	2.1it/s	1:55			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.7it/s	24.4s			
	all	323	323	0.57	0.474	0.481

0.193

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
13/75	1.59G	1.953	2.127	1.605	6	
1024: 100%	243/243	2.2it/s	1:50			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.8it/s	22.3s			
	all	323	323	0.454	0.459	0.391

0.157

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
14/75	1.59G	1.89	1.997	1.565	3	
1024: 100%	243/243	2.1it/s	1:55			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.8it/s	22.4s			
	all	323	323	0.593	0.449	0.456

0.185

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
15/75	1.59G	1.927	2.032	1.574	5	
1024: 100%	243/243	2.1it/s	1:54			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.7it/s	24.4s			
	all	323	323	0.571	0.399	0.41

0.165

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
16/75	1.59G	1.89	1.993	1.56	4	
1024: 100%	243/243	2.2it/s	1:51			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.8it/s	22.7s			
	all	323	323	0.531	0.427	0.419

0.172

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
17/75	1.59G	1.904	1.981	1.546	6	
1024: 100%	243/243	2.1it/s	1:54			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.8it/s	22.5s			
	all	323	323	0.482	0.44	0.394

0.165

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
18/75	1.59G	1.878	1.994	1.548	2	
1024: 100%	243/243	2.1it/s	1:55			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.7it/s	24.6s			
	all	323	323	0.482	0.427	0.411

0.165

	Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
	19/75	1.59G	1.901	1.985	1.556	1	
1024: 100%		243/243	2.1it/s	1:57			
	Class	Images	Instances	Box(P	R	mAP50	
mAP50-95): 100%		41/41	1.7it/s	23.8s			
	all	323	323	0.496	0.463	0.429	

0.168

	Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
	20/75	1.59G	1.858	1.983	1.524	4	
1024: 100%		243/243	2.2it/s	1:51			
	Class	Images	Instances	Box(P	R	mAP50	
mAP50-95): 100%		41/41	1.7it/s	23.9s			
	all	323	323	0.535	0.471	0.457	

0.189

	Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
	21/75	1.59G	1.868	1.934	1.558	3	
1024: 100%		243/243	2.1it/s	1:57			
	Class	Images	Instances	Box(P	R	mAP50	
mAP50-95): 100%		41/41	1.9it/s	21.5s			
	all	323	323	0.54	0.458	0.451	

0.184

	Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
	22/75	1.59G	1.831	1.892	1.518	4	
1024: 100%		243/243	2.2it/s	1:52			
	Class	Images	Instances	Box(P	R	mAP50	
mAP50-95): 100%		41/41	1.9it/s	22.1s			
	all	323	323	0.576	0.498	0.471	

0.194

	Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
	23/75	1.59G	1.817	1.873	1.525	5	
1024: 100%		243/243	2.2it/s	1:53			
	Class	Images	Instances	Box(P	R	mAP50	
mAP50-95): 100%		41/41	1.6it/s	25.3s			
	all	323	323	0.591	0.483	0.495	

0.201

	Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
	24/75	1.59G	1.841	1.88	1.502	5	
1024: 100%		243/243	2.1it/s	1:54			
	Class	Images	Instances	Box(P	R	mAP50	
mAP50-95): 100%		41/41	1.7it/s	24.4s			
	all	323	323	0.552	0.492	0.469	

0.197

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
25/75	1.59G	1.83	1.833	1.52	5	
1024: 100%	243/243	2.1it/s	1:54			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.6it/s	25.6s			
	all	323	323	0.58	0.467	0.468

0.19

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
26/75	1.59G	1.853	1.905	1.523	5	
1024: 100%	243/243	2.2it/s	1:52			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.9it/s	22.0s			
	all	323	323	0.524	0.449	0.421

0.179

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
27/75	1.59G	1.822	1.903	1.503	5	
1024: 100%	243/243	2.2it/s	1:52			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.8it/s	22.4s			
	all	323	323	0.534	0.473	0.475

0.194

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
28/75	1.59G	1.82	1.862	1.512	1	
1024: 100%	243/243	2.2it/s	1:52			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.6it/s	25.4s			
	all	323	323	0.522	0.508	0.473

0.19

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
29/75	1.59G	1.831	1.825	1.535	4	
1024: 100%	243/243	2.2it/s	1:53			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.9it/s	21.3s			
	all	323	323	0.592	0.495	0.503

0.204

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
30/75	1.59G	1.848	1.825	1.535	8	
1024: 100%	243/243	2.1it/s	1:56			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.9it/s	22.1s			
	all	323	323	0.574	0.483	0.471

0.179

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
31/75	1.59G	1.815	1.813	1.509	2	
1024: 100%	243/243	2.1it/s	1:54			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.7it/s	23.5s			
	all	323	323	0.564	0.502	0.48

0.196

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
32/75	1.6G	1.791	1.755	1.503	1	
1024: 100%	243/243	2.1it/s	1:55			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.6it/s	24.9s			
	all	323	323	0.619	0.477	0.501

0.203

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
33/75	1.62G	1.768	1.813	1.474	6	
1024: 100%	243/243	2.2it/s	1:49			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.7it/s	24.1s			
	all	323	323	0.571	0.477	0.483

0.193

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
34/75	1.62G	1.77	1.813	1.503	3	
1024: 100%	243/243	2.1it/s	1:56			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.7it/s	24.0s			
	all	323	323	0.593	0.471	0.502

0.207

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
35/75	1.62G	1.792	1.75	1.496	5	
1024: 100%	243/243	2.1it/s	1:54			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	2.0it/s	20.8s			
	all	323	323	0.604	0.495	0.524

0.211

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
36/75	1.62G	1.762	1.737	1.481	4	
1024: 100%	243/243	2.1it/s	1:53			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.9it/s	21.7s			
	all	323	323	0.553	0.511	0.515

0.2

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
37/75	1.62G	1.774	1.708	1.481	3	
1024: 100%	243/243	2.1it/s	1:54			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.7it/s	23.5s			
	all	323	323	0.6	0.489	0.502

0.198

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
38/75	1.62G	1.801	1.727	1.513	2	
1024: 100%	243/243	2.2it/s	1:50			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.7it/s	24.7s			
	all	323	323	0.576	0.52	0.511

0.202

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
39/75	1.62G	1.751	1.754	1.468	4	
1024: 100%	243/243	2.1it/s	1:55			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.7it/s	24.4s			
	all	323	323	0.607	0.471	0.502

0.206

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
40/75	1.62G	1.751	1.676	1.466	3	
1024: 100%	243/243	2.1it/s	1:55			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	2.0it/s	21.0s			
	all	323	323	0.608	0.502	0.5

0.197

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
41/75	1.62G	1.797	1.728	1.501	6	
1024: 100%	243/243	2.0it/s	1:60			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.8it/s	22.3s			
	all	323	323	0.539	0.477	0.481

0.189

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
42/75	1.62G	1.748	1.678	1.473	2	
1024: 100%	243/243	2.1it/s	1:56			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.7it/s	24.1s			
	all	323	323	0.572	0.495	0.521

0.207

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
43/75	1.62G	1.749	1.688	1.472	5	
1024: 100%	243/243	2.2it/s	1:51			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	2.0it/s	20.5s			
	all	323	323	0.613	0.474	0.507

0.213

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
44/75	1.62G	1.755	1.668	1.491	5	
1024: 100%	243/243	2.2it/s	1:52			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.8it/s	23.2s			
	all	323	323	0.605	0.526	0.533

0.222

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
45/75	1.62G	1.745	1.677	1.488	4	
1024: 100%	243/243	2.3it/s	1:45			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.8it/s	23.0s			
	all	323	323	0.633	0.517	0.532

0.228

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
46/75	1.62G	1.711	1.627	1.473	3	
1024: 100%	243/243	2.2it/s	1:50			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	2.0it/s	20.4s			
	all	323	323	0.542	0.511	0.49

0.199

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
47/75	1.62G	1.727	1.646	1.457	4	
1024: 100%	243/243	2.2it/s	1:51			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.7it/s	24.1s			
	all	323	323	0.575	0.489	0.503

0.208

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
48/75	1.62G	1.731	1.641	1.465	7	
1024: 100%	243/243	2.2it/s	1:50			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.7it/s	23.8s			
	all	323	323	0.552	0.517	0.511

0.212

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
49/75	1.62G	1.706	1.607	1.449	3	
1024: 100%	243/243	2.1it/s	1:54			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.8it/s	22.6s			
	all	323	323	0.534	0.505	0.49

0.205

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
50/75	1.62G	1.709	1.611	1.447	3	
1024: 100%	243/243	2.1it/s	1:55			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.6it/s	25.1s			
	all	323	323	0.561	0.486	0.494

0.214

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
51/75	1.62G	1.702	1.596	1.451	3	
1024: 100%	243/243	2.1it/s	1:56			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.7it/s	24.0s			
	all	323	323	0.551	0.511	0.504

0.209

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
52/75	1.62G	1.691	1.615	1.434	4	
1024: 100%	243/243	2.2it/s	1:52			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.6it/s	25.0s			
	all	323	323	0.586	0.495	0.51

0.215

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
53/75	1.62G	1.704	1.589	1.442	4	
1024: 100%	243/243	2.1it/s	1:57			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.7it/s	24.7s			
	all	323	323	0.582	0.545	0.54

0.218

Epoch	GPU_mem	box_loss	cls_loss	df1_loss	Instances	Size
54/75	1.62G	1.677	1.575	1.433	3	
1024: 100%	243/243	2.1it/s	1:55			
	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	41/41	1.9it/s	21.5s			
	all	323	323	0.581	0.533	0.501

0.212

	Epoch	GPU_mem	box_loss	cls_loss	dfl_loss	Instances	Size
	55/75	1.62G	1.644	1.549	1.42	3	
1024: 100%		243/243	2.1it/s	1:56			
		Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%		41/41	1.7it/s	23.9s			
		all	323	323	0.608	0.492	0.509

0.217

EarlyStopping: Training stopped early as no improvement observed in last 10 epochs. Best results observed at epoch 45, best model saved as best.pt. To update EarlyStopping(patience=10) pass a new patience value, i.e. `patience=300` or use `patience=0` to disable EarlyStopping.

55 epochs completed in 2.121 hours.

Optimizer stripped from /content/runs/detect/train/weights/last.pt, 5.5MB

Optimizer stripped from /content/runs/detect/train/weights/best.pt, 5.5MB

Validating /content/runs/detect/train/weights/best.pt...

Ultralytics 8.3.240 Python-3.12.12 torch-2.9.0+cu126 CUDA:0 (Tesla T4, 15095MiB)

YOLO11n summary (fused): 100 layers, 2,582,347 parameters, 0 gradients, 6.3 GFLOPs

	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%		41/41	1.9s/it	1:17		
	all	323	323	0.603	0.518	0.529

0.225

Speed: 0.5ms preprocess, 231.0ms inference, 0.0ms loss, 1.6ms postprocess per image

Results saved to /content/runs/detect/train

Temps total: 7740.20 segons

Temps total: 129.00 minuts

```
[15]: metrics_val = modelN_CLAHE_VAL.val()
      print(metrics_val)

      metrics_test = modelN_CLAHE_VAL.val(split="test")
      print(metrics_test)
```

Ultralytics 8.3.240 Python-3.12.12 torch-2.9.0+cu126 CUDA:0 (Tesla T4, 15095MiB)

YOLO11n summary (fused): 100 layers, 2,582,347 parameters, 0 gradients, 6.3 GFLOPs

val: Fast image access (ping: 0.0±0.0 ms, read: 3263.1±636.7 MB/s, size: 2266.3 KB)

val: Scanning /content/yolo_cbis/yolo_cbis/labels.cache... 323

images, 0 backgrounds, 0 corrupt: 100% 323/323 571.9Kit/s 0.0s

	Class	Images	Instances	Box(P	R	mAP50
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mAP50-95): 100% 21/21 1.8s/it 37.7s
all 323 323 0.628 0.523 0.531
0.228

Speed: 5.4ms preprocess, 10.5ms inference, 0.0ms loss, 2.1ms postprocess per image

Results saved to /content/runs/detect/val

ultralytics.utils.metrics.DetMetrics object with attributes:

ap_class_index: array([0])

box: ultralytics.utils.metrics.Metric object

confusion_matrix: <ultralytics.utils.metrics.ConfusionMatrix object at 0x7d675c3c4f20>

curves: ['Precision-Recall(B)', 'F1-Confidence(B)', 'Precision-Confidence(B)', 'Recall-Confidence(B)']

curves_results: [[array([0, 0.001001, 0.002002, 0.003003,
0.004004, 0.005005, 0.006006, 0.007007, 0.008008, 0.009009,
0.01001, 0.011011, 0.012012, 0.013013, 0.014014, 0.015015,
0.016016, 0.017017, 0.018018, 0.019019, 0.02002, 0.021021,
0.022022, 0.023023,
 0.024024, 0.025025, 0.026026, 0.027027, 0.028028,
0.029029, 0.03003, 0.031031, 0.032032, 0.033033, 0.034034,
0.035035, 0.036036, 0.037037, 0.038038, 0.039039, 0.04004,
0.041041, 0.042042, 0.043043, 0.044044, 0.045045, 0.046046,
0.047047,
 0.048048, 0.049049, 0.05005, 0.051051, 0.052052,
0.053053, 0.054054, 0.055055, 0.056056, 0.057057, 0.058058,
0.059059, 0.06006, 0.061061, 0.062062, 0.063063, 0.064064,
0.065065, 0.066066, 0.067067, 0.068068, 0.069069, 0.07007,
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0.077077, 0.078078, 0.079079, 0.08008, 0.081081, 0.082082,
0.083083, 0.084084, 0.085085, 0.086086, 0.087087, 0.088088,
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0.1011, 0.1021, 0.1031, 0.1041, 0.10511, 0.10611,
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0.11912,
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0.14314,
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0.16116, 0.16216, 0.16316, 0.16416, 0.16517, 0.16617,

0.16717,					
	0.16817,	0.16917,	0.17017,	0.17117,	0.17217,
0.17317,	0.17417,	0.17518,	0.17618,	0.17718,	0.17818,
0.17918,	0.18018,	0.18118,	0.18218,	0.18318,	0.18418,
0.18519,	0.18619,	0.18719,	0.18819,	0.18919,	0.19019,
0.19119,					
	0.19219,	0.19319,	0.19419,	0.1952,	0.1962,
0.1972,	0.1982,	0.1992,	0.2002,	0.2012,	0.2022,
0.2032,	0.2042,	0.20521,	0.20621,	0.20721,	0.20821,
0.20921,	0.21021,	0.21121,	0.21221,	0.21321,	0.21421,
0.21522,					
	0.21622,	0.21722,	0.21822,	0.21922,	0.22022,
0.22122,	0.22222,	0.22322,	0.22422,	0.22523,	0.22623,
0.22723,	0.22823,	0.22923,	0.23023,	0.23123,	0.23223,
0.23323,	0.23423,	0.23524,	0.23624,	0.23724,	0.23824,
0.23924,					
	0.24024,	0.24124,	0.24224,	0.24324,	0.24424,
0.24525,	0.24625,	0.24725,	0.24825,	0.24925,	0.25025,
0.25125,	0.25225,	0.25325,	0.25425,	0.25526,	0.25626,
0.25726,	0.25826,	0.25926,	0.26026,	0.26126,	0.26226,
0.26326,					
	0.26426,	0.26527,	0.26627,	0.26727,	0.26827,
0.26927,	0.27027,	0.27127,	0.27227,	0.27327,	0.27427,
0.27528,	0.27628,	0.27728,	0.27828,	0.27928,	0.28028,
0.28128,	0.28228,	0.28328,	0.28428,	0.28529,	0.28629,
0.28729,					
	0.28829,	0.28929,	0.29029,	0.29129,	0.29229,
0.29329,	0.29429,	0.2953,	0.2963,	0.2973,	0.2983,
0.2993,	0.3003,	0.3013,	0.3023,	0.3033,	0.3043,
0.30531,	0.30631,	0.30731,	0.30831,	0.30931,	0.31031,
0.31131,					
	0.31231,	0.31331,	0.31431,	0.31532,	0.31632,
0.31732,	0.31832,	0.31932,	0.32032,	0.32132,	0.32232,
0.32332,	0.32432,	0.32533,	0.32633,	0.32733,	0.32833,
0.32933,	0.33033,	0.33133,	0.33233,	0.33333,	0.33433,
0.33534,					
	0.33634,	0.33734,	0.33834,	0.33934,	0.34034,
0.34134,	0.34234,	0.34334,	0.34434,	0.34535,	0.34635,
0.34735,	0.34835,	0.34935,	0.35035,	0.35135,	0.35235,
0.35335,	0.35435,	0.35536,	0.35636,	0.35736,	0.35836,
0.35936,					
	0.36036,	0.36136,	0.36236,	0.36336,	0.36436,
0.36537,	0.36637,	0.36737,	0.36837,	0.36937,	0.37037,
0.37137,	0.37237,	0.37337,	0.37437,	0.37538,	0.37638,
0.37738,	0.37838,	0.37938,	0.38038,	0.38138,	0.38238,
0.38338,					
	0.38438,	0.38539,	0.38639,	0.38739,	0.38839,
0.38939,	0.39039,	0.39139,	0.39239,	0.39339,	0.39439,

0.3954,	0.3964,	0.3974,	0.3984,	0.3994,	0.4004,
0.4014,	0.4024,	0.4034,	0.4044,	0.40541,	0.40641,
0.40741,					
	0.40841,	0.40941,	0.41041,	0.41141,	0.41241,
0.41341,	0.41441,	0.41542,	0.41642,	0.41742,	0.41842,
0.41942,	0.42042,	0.42142,	0.42242,	0.42342,	0.42442,
0.42543,	0.42643,	0.42743,	0.42843,	0.42943,	0.43043,
0.43143,					
	0.43243,	0.43343,	0.43443,	0.43544,	0.43644,
0.43744,	0.43844,	0.43944,	0.44044,	0.44144,	0.44244,
0.44344,	0.44444,	0.44545,	0.44645,	0.44745,	0.44845,
0.44945,	0.45045,	0.45145,	0.45245,	0.45345,	0.45445,
0.45546,					
	0.45646,	0.45746,	0.45846,	0.45946,	0.46046,
0.46146,	0.46246,	0.46346,	0.46446,	0.46547,	0.46647,
0.46747,	0.46847,	0.46947,	0.47047,	0.47147,	0.47247,
0.47347,	0.47447,	0.47548,	0.47648,	0.47748,	0.47848,
0.47948,					
	0.48048,	0.48148,	0.48248,	0.48348,	0.48448,
0.48549,	0.48649,	0.48749,	0.48849,	0.48949,	0.49049,
0.49149,	0.49249,	0.49349,	0.49449,	0.4955,	0.4965,
0.4975,	0.4985,	0.4995,	0.5005,	0.5015,	0.5025,
0.5035,					
	0.5045,	0.50551,	0.50651,	0.50751,	0.50851,
0.50951,	0.51051,	0.51151,	0.51251,	0.51351,	0.51451,
0.51552,	0.51652,	0.51752,	0.51852,	0.51952,	0.52052,
0.52152,	0.52252,	0.52352,	0.52452,	0.52553,	0.52653,
0.52753,					
	0.52853,	0.52953,	0.53053,	0.53153,	0.53253,
0.53353,	0.53453,	0.53554,	0.53654,	0.53754,	0.53854,
0.53954,	0.54054,	0.54154,	0.54254,	0.54354,	0.54454,
0.54555,	0.54655,	0.54755,	0.54855,	0.54955,	0.55055,
0.55155,					
	0.55255,	0.55355,	0.55455,	0.55556,	0.55656,
0.55756,	0.55856,	0.55956,	0.56056,	0.56156,	0.56256,
0.56356,	0.56456,	0.56557,	0.56657,	0.56757,	0.56857,
0.56957,	0.57057,	0.57157,	0.57257,	0.57357,	0.57457,
0.57558,					
	0.57658,	0.57758,	0.57858,	0.57958,	0.58058,
0.58158,	0.58258,	0.58358,	0.58458,	0.58559,	0.58659,
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0.59359,	0.59459,	0.5956,	0.5966,	0.5976,	0.5986,
0.5996,					
	0.6006,	0.6016,	0.6026,	0.6036,	0.6046,
0.60561,	0.60661,	0.60761,	0.60861,	0.60961,	0.61061,
0.61161,	0.61261,	0.61361,	0.61461,	0.61562,	0.61662,
0.61762,	0.61862,	0.61962,	0.62062,	0.62162,	0.62262,
0.62362,					

	0.62462,	0.62563,	0.62663,	0.62763,	0.62863,
0.62963,	0.63063,	0.63163,	0.63263,	0.63363,	0.63463,
0.63564,	0.63664,	0.63764,	0.63864,	0.63964,	0.64064,
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0.64765,					
	0.64865,	0.64965,	0.65065,	0.65165,	0.65265,
0.65365,	0.65465,	0.65566,	0.65666,	0.65766,	0.65866,
0.65966,	0.66066,	0.66166,	0.66266,	0.66366,	0.66466,
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	0.67267,	0.67367,	0.67467,	0.67568,	0.67668,
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0.74975,	0.75075,	0.75175,	0.75275,	0.75375,	0.75475,
0.75576,	0.75676,	0.75776,	0.75876,	0.75976,	0.76076,
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0.76777,					
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0.86386,					
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0.88789,					
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0.91191,					
	0.91291,	0.91391,	0.91491,	0.91592,	0.91692,
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0.93594,					
	0.93694,	0.93794,	0.93894,	0.93994,	0.94094,
0.94194,	0.94294,	0.94394,	0.94494,	0.94595,	0.94695,
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0.95996,					
	0.96096,	0.96196,	0.96296,	0.96396,	0.96496,
0.96597,	0.96697,	0.96797,	0.96897,	0.96997,	0.97097,
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	0.68261,	0.68261,	0.68261,	0.6625,	0.6625,
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0.13113,	0.13213,	0.13313,	0.13413,	0.13514,	0.13614,
0.13714,	0.13814,	0.13914,	0.14014,	0.14114,	0.14214,
0.14314,					
	0.14414,	0.14515,	0.14615,	0.14715,	0.14815,
0.14915,	0.15015,	0.15115,	0.15215,	0.15315,	0.15415,
0.15516,	0.15616,	0.15716,	0.15816,	0.15916,	0.16016,
0.16116,	0.16216,	0.16316,	0.16416,	0.16517,	0.16617,
0.16717,					
	0.16817,	0.16917,	0.17017,	0.17117,	0.17217,

0.17317,	0.17417,	0.17518,	0.17618,	0.17718,	0.17818,
0.17918,	0.18018,	0.18118,	0.18218,	0.18318,	0.18418,
0.18519,	0.18619,	0.18719,	0.18819,	0.18919,	0.19019,
0.19119,					
	0.19219,	0.19319,	0.19419,	0.1952,	0.1962,
0.1972,	0.1982,	0.1992,	0.2002,	0.2012,	0.2022,
0.2032,	0.2042,	0.20521,	0.20621,	0.20721,	0.20821,
0.20921,	0.21021,	0.21121,	0.21221,	0.21321,	0.21421,
0.21522,					
	0.21622,	0.21722,	0.21822,	0.21922,	0.22022,
0.22122,	0.22222,	0.22322,	0.22422,	0.22523,	0.22623,
0.22723,	0.22823,	0.22923,	0.23023,	0.23123,	0.23223,
0.23323,	0.23423,	0.23524,	0.23624,	0.23724,	0.23824,
0.23924,					
	0.24024,	0.24124,	0.24224,	0.24324,	0.24424,
0.24525,	0.24625,	0.24725,	0.24825,	0.24925,	0.25025,
0.25125,	0.25225,	0.25325,	0.25425,	0.25526,	0.25626,
0.25726,	0.25826,	0.25926,	0.26026,	0.26126,	0.26226,
0.26326,					
	0.26426,	0.26527,	0.26627,	0.26727,	0.26827,
0.26927,	0.27027,	0.27127,	0.27227,	0.27327,	0.27427,
0.27528,	0.27628,	0.27728,	0.27828,	0.27928,	0.28028,
0.28128,	0.28228,	0.28328,	0.28428,	0.28529,	0.28629,
0.28729,					
	0.28829,	0.28929,	0.29029,	0.29129,	0.29229,
0.29329,	0.29429,	0.2953,	0.2963,	0.2973,	0.2983,
0.2993,	0.3003,	0.3013,	0.3023,	0.3033,	0.3043,
0.30531,	0.30631,	0.30731,	0.30831,	0.30931,	0.31031,
0.31131,					
	0.31231,	0.31331,	0.31431,	0.31532,	0.31632,
0.31732,	0.31832,	0.31932,	0.32032,	0.32132,	0.32232,
0.32332,	0.32432,	0.32533,	0.32633,	0.32733,	0.32833,
0.32933,	0.33033,	0.33133,	0.33233,	0.33333,	0.33433,
0.33534,					
	0.33634,	0.33734,	0.33834,	0.33934,	0.34034,
0.34134,	0.34234,	0.34334,	0.34434,	0.34535,	0.34635,
0.34735,	0.34835,	0.34935,	0.35035,	0.35135,	0.35235,
0.35335,	0.35435,	0.35536,	0.35636,	0.35736,	0.35836,
0.35936,					
	0.36036,	0.36136,	0.36236,	0.36336,	0.36436,
0.36537,	0.36637,	0.36737,	0.36837,	0.36937,	0.37037,
0.37137,	0.37237,	0.37337,	0.37437,	0.37538,	0.37638,
0.37738,	0.37838,	0.37938,	0.38038,	0.38138,	0.38238,
0.38338,					
	0.38438,	0.38539,	0.38639,	0.38739,	0.38839,
0.38939,	0.39039,	0.39139,	0.39239,	0.39339,	0.39439,
0.3954,	0.3964,	0.3974,	0.3984,	0.3994,	0.4004,
0.4014,	0.4024,	0.4034,	0.4044,	0.40541,	0.40641,

0.40741,					
	0.40841,	0.40941,	0.41041,	0.41141,	0.41241,
0.41341,	0.41441,	0.41542,	0.41642,	0.41742,	0.41842,
0.41942,	0.42042,	0.42142,	0.42242,	0.42342,	0.42442,
0.42543,	0.42643,	0.42743,	0.42843,	0.42943,	0.43043,
0.43143,					
	0.43243,	0.43343,	0.43443,	0.43544,	0.43644,
0.43744,	0.43844,	0.43944,	0.44044,	0.44144,	0.44244,
0.44344,	0.44444,	0.44545,	0.44645,	0.44745,	0.44845,
0.44945,	0.45045,	0.45145,	0.45245,	0.45345,	0.45445,
0.45546,					
	0.45646,	0.45746,	0.45846,	0.45946,	0.46046,
0.46146,	0.46246,	0.46346,	0.46446,	0.46547,	0.46647,
0.46747,	0.46847,	0.46947,	0.47047,	0.47147,	0.47247,
0.47347,	0.47447,	0.47548,	0.47648,	0.47748,	0.47848,
0.47948,					
	0.48048,	0.48148,	0.48248,	0.48348,	0.48448,
0.48549,	0.48649,	0.48749,	0.48849,	0.48949,	0.49049,
0.49149,	0.49249,	0.49349,	0.49449,	0.4955,	0.4965,
0.4975,	0.4985,	0.4995,	0.5005,	0.5015,	0.5025,
0.5035,					
	0.5045,	0.50551,	0.50651,	0.50751,	0.50851,
0.50951,	0.51051,	0.51151,	0.51251,	0.51351,	0.51451,
0.51552,	0.51652,	0.51752,	0.51852,	0.51952,	0.52052,
0.52152,	0.52252,	0.52352,	0.52452,	0.52553,	0.52653,
0.52753,					
	0.52853,	0.52953,	0.53053,	0.53153,	0.53253,
0.53353,	0.53453,	0.53554,	0.53654,	0.53754,	0.53854,
0.53954,	0.54054,	0.54154,	0.54254,	0.54354,	0.54454,
0.54555,	0.54655,	0.54755,	0.54855,	0.54955,	0.55055,
0.55155,					
	0.55255,	0.55355,	0.55455,	0.55556,	0.55656,
0.55756,	0.55856,	0.55956,	0.56056,	0.56156,	0.56256,
0.56356,	0.56456,	0.56557,	0.56657,	0.56757,	0.56857,
0.56957,	0.57057,	0.57157,	0.57257,	0.57357,	0.57457,
0.57558,					
	0.57658,	0.57758,	0.57858,	0.57958,	0.58058,
0.58158,	0.58258,	0.58358,	0.58458,	0.58559,	0.58659,
0.58759,	0.58859,	0.58959,	0.59059,	0.59159,	0.59259,
0.59359,	0.59459,	0.5956,	0.5966,	0.5976,	0.5986,
0.5996,					
	0.6006,	0.6016,	0.6026,	0.6036,	0.6046,
0.60561,	0.60661,	0.60761,	0.60861,	0.60961,	0.61061,
0.61161,	0.61261,	0.61361,	0.61461,	0.61562,	0.61662,
0.61762,	0.61862,	0.61962,	0.62062,	0.62162,	0.62262,
0.62362,					
	0.62462,	0.62563,	0.62663,	0.62763,	0.62863,
0.62963,	0.63063,	0.63163,	0.63263,	0.63363,	0.63463,

0.63564,	0.63664,	0.63764,	0.63864,	0.63964,	0.64064,
0.64164,	0.64264,	0.64364,	0.64464,	0.64565,	0.64665,
0.64765,					
	0.64865,	0.64965,	0.65065,	0.65165,	0.65265,
0.65365,	0.65465,	0.65566,	0.65666,	0.65766,	0.65866,
0.65966,	0.66066,	0.66166,	0.66266,	0.66366,	0.66466,
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0.67167,					
	0.67267,	0.67367,	0.67467,	0.67568,	0.67668,
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0.68368,	0.68468,	0.68569,	0.68669,	0.68769,	0.68869,
0.68969,	0.69069,	0.69169,	0.69269,	0.69369,	0.69469,
0.6957,					
	0.6967,	0.6977,	0.6987,	0.6997,	0.7007,
0.7017,	0.7027,	0.7037,	0.7047,	0.70571,	0.70671,
0.70771,	0.70871,	0.70971,	0.71071,	0.71171,	0.71271,
0.71371,	0.71471,	0.71572,	0.71672,	0.71772,	0.71872,
0.71972,					
	0.72072,	0.72172,	0.72272,	0.72372,	0.72472,
0.72573,	0.72673,	0.72773,	0.72873,	0.72973,	0.73073,
0.73173,	0.73273,	0.73373,	0.73473,	0.73574,	0.73674,
0.73774,	0.73874,	0.73974,	0.74074,	0.74174,	0.74274,
0.74374,					
	0.74474,	0.74575,	0.74675,	0.74775,	0.74875,
0.74975,	0.75075,	0.75175,	0.75275,	0.75375,	0.75475,
0.75576,	0.75676,	0.75776,	0.75876,	0.75976,	0.76076,
0.76176,	0.76276,	0.76376,	0.76476,	0.76577,	0.76677,
0.76777,					
	0.76877,	0.76977,	0.77077,	0.77177,	0.77277,
0.77377,	0.77477,	0.77578,	0.77678,	0.77778,	0.77878,
0.77978,	0.78078,	0.78178,	0.78278,	0.78378,	0.78478,
0.78579,	0.78679,	0.78779,	0.78879,	0.78979,	0.79079,
0.79179,					
	0.79279,	0.79379,	0.79479,	0.7958,	0.7968,
0.7978,	0.7988,	0.7998,	0.8008,	0.8018,	0.8028,
0.8038,	0.8048,	0.80581,	0.80681,	0.80781,	0.80881,
0.80981,	0.81081,	0.81181,	0.81281,	0.81381,	0.81481,
0.81582,					
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0.82182,	0.82282,	0.82382,	0.82482,	0.82583,	0.82683,
0.82783,	0.82883,	0.82983,	0.83083,	0.83183,	0.83283,
0.83383,	0.83483,	0.83584,	0.83684,	0.83784,	0.83884,
0.83984,					
	0.84084,	0.84184,	0.84284,	0.84384,	0.84484,
0.84585,	0.84685,	0.84785,	0.84885,	0.84985,	0.85085,
0.85185,	0.85285,	0.85385,	0.85485,	0.85586,	0.85686,
0.85786,	0.85886,	0.85986,	0.86086,	0.86186,	0.86286,
0.86386,					

	0.86486,	0.86587,	0.86687,	0.86787,	0.86887,
0.86987,	0.87087,	0.87187,	0.87287,	0.87387,	0.87487,
0.87588,	0.87688,	0.87788,	0.87888,	0.87988,	0.88088,
0.88188,	0.88288,	0.88388,	0.88488,	0.88589,	0.88689,
0.88789,					
	0.88889,	0.88989,	0.89089,	0.89189,	0.89289,
0.89389,	0.89489,	0.8959,	0.8969,	0.8979,	0.8989,
0.8999,	0.9009,	0.9019,	0.9029,	0.9039,	0.9049,
0.90591,	0.90691,	0.90791,	0.90891,	0.90991,	0.91091,
0.91191,					
	0.91291,	0.91391,	0.91491,	0.91592,	0.91692,
0.91792,	0.91892,	0.91992,	0.92092,	0.92192,	0.92292,
0.92392,	0.92492,	0.92593,	0.92693,	0.92793,	0.92893,
0.92993,	0.93093,	0.93193,	0.93293,	0.93393,	0.93493,
0.93594,					
	0.93694,	0.93794,	0.93894,	0.93994,	0.94094,
0.94194,	0.94294,	0.94394,	0.94494,	0.94595,	0.94695,
0.94795,	0.94895,	0.94995,	0.95095,	0.95195,	0.95295,
0.95395,	0.95495,	0.95596,	0.95696,	0.95796,	0.95896,
0.95996,					
	0.96096,	0.96196,	0.96296,	0.96396,	0.96496,
0.96597,	0.96697,	0.96797,	0.96897,	0.96997,	0.97097,
0.97197,	0.97297,	0.97397,	0.97497,	0.97598,	0.97698,
0.97798,	0.97898,	0.97998,	0.98098,	0.98198,	0.98298,
0.98398,					
	0.98498,	0.98599,	0.98699,	0.98799,	0.98899,
0.98999,	0.99099,	0.99199,	0.99299,	0.99399,	0.99499,
0.996,	0.997,	0.998,	0.999,	1]], array([[
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0.23634,	0.24317,	0.24887,	0.25653,	0.26345,	
	0.26846,	0.27562,	0.28047,	0.2841,	0.28829,
0.29294,	0.29722,	0.30127,	0.30588,	0.30705,	0.31082,
0.31452,	0.31643,	0.31932,	0.32271,	0.32856,	0.33267,
0.33757,	0.3392,	0.34421,	0.34733,	0.35109,	0.35435,
	0.35922,	0.36378,	0.36504,	0.36961,	0.37178,
0.37549,	0.37779,	0.38239,	0.38669,	0.38791,	0.38784,
0.3927,	0.3963,	0.39723,	0.39966,	0.40442,	0.4065,
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	0.42907,	0.42876,	0.43143,	0.43151,	0.43371,
0.43449,	0.43502,	0.43595,	0.43525,	0.43584,	0.43773,
0.44089,	0.44253,	0.44613,	0.44918,	0.45174,	0.45367,
0.45348,	0.45476,	0.45634,	0.45931,	0.46162,	0.46341,
	0.46559,	0.46693,	0.46678,	0.47042,	0.47281,
0.47593,	0.47871,	0.48112,	0.48384,	0.48547,	0.48449,
0.48889,	0.49209,	0.49301,	0.49251,	0.49444,	0.49384,
0.49654,	0.49709,	0.49798,	0.49941,	0.49883,	0.50067,

	0.50193,	0.50489,	0.50227,	0.50229,	0.50426,
0.50492,	0.50434,	0.50621,	0.51,	0.5124,	0.51453,
0.51606,	0.51554,	0.51544,	0.51663,	0.51699,	0.51881,
0.52202,	0.52349,	0.5253,	0.52612,	0.52777,	0.52955,
	0.53096,	0.53315,	0.53455,	0.53409,	0.53371,
0.53284,	0.53351,	0.53406,	0.53566,	0.53638,	0.53695,
0.54067,	0.54144,	0.54204,	0.53872,	0.53908,	0.53943,
0.53994,	0.53744,	0.53891,	0.53932,	0.54096,	0.54209,
	0.54117,	0.54168,	0.5406,	0.54259,	0.54208,
0.54273,	0.54323,	0.54556,	0.54713,	0.54795,	0.55047,
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0.55818,	0.55703,	0.55555,	0.55529,	0.5546,	0.55573,
	0.55582,	0.55712,	0.55823,	0.559,	0.55956,
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0.57361,	0.57403,	0.5744,	0.57478,	0.57647,	0.57758,
	0.5783,	0.57548,	0.57161,	0.57232,	0.56759,
0.56823,	0.56892,	0.56963,	0.57029,	0.56897,	0.56945,
0.56993,	0.56765,	0.56801,	0.56836,	0.56861,	0.56659,
0.56578,	0.56497,	0.5663,	0.56411,	0.56451,	0.5609,
	0.56063,	0.56454,	0.5671,	0.56639,	0.56577,
0.5668,	0.56545,	0.56382,	0.5622,	0.5616,	0.56094,
0.55983,	0.55768,	0.55643,	0.55508,	0.54896,	0.54667,
0.5472,	0.5486,	0.54898,	0.54937,	0.54547,	0.54431,
	0.54473,	0.54357,	0.53712,	0.53651,	0.53254,
0.53294,	0.53335,	0.53389,	0.5353,	0.53388,	0.53016,
0.52615,	0.52178,	0.5159,	0.51598,	0.51649,	0.519,
0.52021,	0.52124,	0.52194,	0.52247,	0.52395,	0.52439,
	0.52196,	0.52252,	0.52146,	0.51942,	0.51813,
0.51691,	0.51729,	0.51766,	0.51762,	0.5165,	0.51537,
0.51511,	0.51533,	0.51555,	0.51577,	0.516,	0.51279,
0.51177,	0.51074,	0.51025,	0.5109,	0.5047,	0.50173,
	0.49539,	0.49353,	0.49376,	0.49465,	0.49613,
0.49705,	0.49778,	0.49886,	0.49674,	0.49507,	0.49384,
0.49243,	0.48977,	0.48991,	0.49022,	0.49052,	0.49125,
0.49013,	0.48837,	0.48797,	0.48756,	0.48716,	0.48675,
	0.48634,	0.48594,	0.48553,	0.48227,	0.48114,
0.48282,	0.48211,	0.4814,	0.48069,	0.47998,	0.48049,
0.48246,	0.48149,	0.47912,	0.47667,	0.47693,	0.47746,
0.47769,	0.47791,	0.47814,	0.47836,	0.47698,	0.47475,
	0.47304,	0.4683,	0.46637,	0.46461,	0.46312,
0.46175,	0.46098,	0.46022,	0.45945,	0.45869,	0.45511,
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0.39012,	0.38901,	0.38812,	0.38723,	0.38634,	0.38661,
0.38549,	0.38437,	0.38325,	0.38464,	0.3827,	0.38066,
	0.37961,	0.37855,	0.37749,	0.37559,	0.37356,
0.37221,	0.37086,	0.36957,	0.36864,	0.36771,	0.36678,
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	0.33909,	0.33842,	0.33648,	0.33428,	0.33515,
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0.32685,	0.32498,	0.31855,	0.31505,	0.31179,	0.31028,
0.30876,	0.30728,	0.30587,	0.30446,	0.30391,	0.30301,
	0.30139,	0.29984,	0.29879,	0.29773,	0.29668,
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	0.20328,	0.19927,	0.19676,	0.19336,	0.18566,
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	0.16934,	0.16939,	0.16623,	0.16313,	0.16102,
0.15566,	0.15441,	0.15456,	0.15474,	0.15611,	0.1564,
0.15525,	0.15398,	0.15271,	0.15143,	0.15012,	0.14879,
0.14747,	0.14614,	0.14615,	0.14624,	0.14632,	0.14641,
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	0.024024,	0.025025,	0.026026,	0.027027,	0.028028,		
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0.37461,	0.37461,	0.37461,	0.37239,	0.37072,	0.3695,
0.3681,	0.36547,	0.36533,	0.36533,	0.36533,	0.36533,
0.36382,	0.36209,	0.36169,	0.36129,	0.36089,	0.3605,
	0.3601,	0.3597,	0.3593,	0.35604,	0.35294,
0.35272,	0.35204,	0.35135,	0.35067,	0.34999,	0.34985,
0.34985,	0.3485,	0.34624,	0.34391,	0.34365,	0.34365,
0.34365,	0.34365,	0.34365,	0.34365,	0.34227,	0.34017,
	0.33857,	0.33414,	0.33234,	0.33071,	0.32933,
0.32806,	0.32735,	0.32665,	0.32594,	0.32524,	0.32195,
0.31575,	0.31478,	0.31381,	0.31284,	0.31132,	0.30971,
0.30719,	0.30341,	0.30341,	0.29703,	0.2953,	0.29318,
	0.2903,	0.28744,	0.2842,	0.27968,	0.26935,
0.26935,	0.26922,	0.26737,	0.26573,	0.26428,	0.26263,
0.26034,	0.25941,	0.25868,	0.25794,	0.25721,	0.25669,
0.25577,	0.25485,	0.25393,	0.25387,	0.25202,	0.25036,

	0.2495,	0.24864,	0.24779,	0.24625,	0.24461,
0.24352,	0.24245,	0.24141,	0.24066,	0.23992,	0.23918,
0.23844,	0.23711,	0.23575,	0.23424,	0.23266,	0.23041,
0.22553,	0.22104,	0.21947,	0.21896,	0.21845,	0.21794,
	0.21743,	0.21692,	0.21542,	0.21362,	0.21362,
0.21348,	0.21262,	0.21177,	0.21091,	0.20965,	0.20772,
0.20624,	0.20483,	0.20001,	0.1974,	0.19498,	0.19386,
0.19274,	0.19164,	0.19061,	0.18957,	0.18885,	0.18796,
	0.18677,	0.18564,	0.18488,	0.18411,	0.18334,
0.18266,	0.18266,	0.18266,	0.17312,	0.17283,	0.17254,
0.17226,	0.17197,	0.17168,	0.17139,	0.1711,	0.17081,
0.17052,	0.17015,	0.16926,	0.16838,	0.16749,	0.16595,
	0.16404,	0.16187,	0.15659,	0.15463,	0.1539,
0.15318,	0.15245,	0.15173,	0.15003,	0.146,	0.14451,
0.14347,	0.14244,	0.14174,	0.14105,	0.14036,	0.13967,
0.13469,	0.1324,	0.13114,	0.12965,	0.126,	0.12019,
	0.11839,	0.1158,	0.11385,	0.11166,	0.10676,
0.10497,	0.10409,	0.10321,	0.10233,	0.10065,	0.098196,
0.095975,	0.095975,	0.095975,	0.095975,	0.095975,	0.095975,
0.095975,	0.095975,	0.095975,	0.095975,	0.095975,	0.095975,
	0.095975,	0.095975,	0.094017,	0.092108,	0.090813,
0.087535,	0.086687,	0.086687,	0.086687,	0.086687,	0.086687,
0.085984,	0.08522,	0.084457,	0.083694,	0.082908,	0.082118,
0.081328,	0.080539,	0.080495,	0.080495,	0.080495,	0.080495,
	0.080211,	0.078618,	0.074484,	0.07276,	0.068095,
0.066091,	0.064677,	0.063947,	0.063216,	0.062486,	0.061497,
0.059615,	0.056234,	0.052632,	0.052632,	0.052632,	0.052632,
0.052632,	0.052632,	0.052632,	0.052269,	0.051447,	0.050625,
	0.049803,	0.048,	0.043043,	0.042016,	0.040989,
0.039917,	0.038729,	0.037542,	0.036643,	0.035885,	0.035127,
0.034368,	0.034056,	0.034056,	0.034056,	0.034056,	0.034056,
0.034056,	0.034056,	0.034056,	0.034056,	0.034056,	0.034056,
	0.034056,	0.034056,	0.034056,	0.034056,	0.033909,
0.033571,	0.033234,	0.032897,	0.032559,	0.032222,	0.031884,
0.031547,	0.031209,	0.030817,	0.030271,	0.029724,	0.029178,
0.028631,	0.028084,	0.027747,	0.027551,	0.027355,	0.027159,
	0.026963,	0.026767,	0.026571,	0.026375,	0.026179,
0.025983,	0.025787,	0.025591,	0.025395,	0.025199,	0.025003,
0.024807,	0.024618,	0.024432,	0.024245,	0.024058,	0.023872,
0.023685,	0.023498,	0.023311,	0.023125,	0.022938,	0.022751,
	0.022564,	0.022378,	0.022191,	0.022004,	0.021817,
0.021598,	0.021263,	0.020928,	0.020593,	0.020257,	0.019922,
0.019587,	0.019252,	0.018917,	0.018582,	0.018335,	0.018089,
0.017843,	0.017597,	0.017351,	0.017105,	0.01686,	0.016614,
	0.016368,	0.016122,	0.015876,	0.01563,	0.015411,
0.015234,	0.015058,	0.014881,	0.014704,	0.014527,	0.01435,
0.014173,	0.013996,	0.013819,	0.013642,	0.013465,	0.013288,
0.013112,	0.012935,	0.012758,	0.012581,	0.012404,	0.012258,

	0.012116,	0.011974,	0.011832,	0.01169,	0.011548,		
0.011406,	0.011264,	0.011122,	0.01098,	0.010838,	0.010696,		
0.010554,	0.010412,	0.01027,	0.010128,	0.0099862,	0.0098442,		
0.0097023,	0.0095603,	0.0094183,	0.0092879,	0.0092879,	0.0092879,		
	0.0092879,	0.0092879,	0.0092879,	0.0092879,	0.0092879,		
0.0092879,	0.0092879,	0.0092879,	0.0091861,	0.0090429,	0.0088997,		
0.0087566,	0.0086134,	0.0084702,	0.0083271,	0.0081839,	0.0080407,		
0.0078976,	0.0077544,	0.0076112,	0.0074681,	0.0073249,	0.0071817,		
	0.0070385,	0.0068954,	0.0067522,	0.006609,	0.0064659,		
0.0063227,	0.0061896,	0.0061629,	0.0061362,	0.0061094,	0.0060827,		
0.006056,	0.0060292,	0.0060025,	0.0059758,	0.0059491,	0.0059223,		
0.0058956,	0.0058689,	0.0058421,	0.0058154,	0.0057887,	0.0057619,		
	0.0057352,	0.0057085,	0.0056817,	0.005655,	0.0056283,		
0.0056015,	0.0055748,	0.0055481,	0.0055214,	0.0054946,	0.0054679,		
0.0054412,	0.0054144,	0.0053877,	0.005361,	0.0053342,	0.0053075,		
0.0052808,	0.005254,	0.0052273,	0.0052006,	0.0051739,	0.0051471,		
	0.0051204,	0.0050937,	0.0050669,	0.0050402,	0.0050135,		
0.0049867,	0.00496,	0.0049333,	0.0049065,	0.0048798,	0.0048531,		
0.0048263,	0.0047996,	0.0047729,	0.0047462,	0.0047194,	0.0046927,		
0.004666,	0.0046392,	0.0046125,	0.0045858,	0.004559,	0.0045323,		
	0.0045056,	0.0044788,	0.0044521,	0.0044254,	0.0043987,		
0.0043719,	0.0043452,	0.0043185,	0.0042917,	0.004265,	0.0042383,		
0.0042115,	0.0041848,	0.0041581,	0.0041313,	0.0041046,	0.0040779,		
0.0040511,	0.0040244,	0.0039977,	0.003971,	0.0039442,	0.0039175,		
	0.0038908,	0.003864,	0.0038373,	0.0038106,	0.0037838,		
0.0037571,	0.0037304,	0.0037036,	0.0036769,	0.0036502,	0.0036234,		
0.0035967,	0.00357,	0.0035433,	0.0035165,	0.0034898,	0.0034631,		
0.0034363,	0.0034096,	0.0033829,	0.0033561,	0.0033294,	0.0033027,		
	0.0032759,	0.0032492,	0.0032225,	0.0031958,	0.003169,		
0.0031423,	0.0031156,	0,	0,	0,	0,		
0,	0,	0,	0,	0,	0,		0,
0,	0,	0,	0,	0,			
	0,	0,	0,	0,	0,		
0,	0,	0,	0,	0,	0,		0,
0,	0,	0,	0,	0,	0,		0,
0,	0,	0,	0,				
	0,	0,	0,	0,	0,		
0,	0,	0,	0,	0,	0,		0,
0,	0,	0,	0,	0,	0,		0,
0,	0,	0,	0,				
	0,	0,	0,	0,	0,		
0,	0,	0,	0,	0,	0,		0,
0,	0,	0,	0,	0,	0,		0,
0,	0,	0,	0,				
	0,	0,	0,	0,	0,		
0,	0,	0,	0,	0,	0,		0,
0,	0,	0,	0,	0,	0,		0,
0,	0,	0,	0,				

0.016016,	0.017017,	0.018018,	0.019019,	0.02002,	0.021021,
0.022022,	0.023023,				
	0.024024,	0.025025,	0.026026,	0.027027,	0.028028,
0.029029,	0.03003,	0.031031,	0.032032,	0.033033,	0.034034,
0.035035,	0.036036,	0.037037,	0.038038,	0.039039,	0.04004,
0.041041,	0.042042,	0.043043,	0.044044,	0.045045,	0.046046,
0.047047,					
	0.048048,	0.049049,	0.05005,	0.051051,	0.052052,
0.053053,	0.054054,	0.055055,	0.056056,	0.057057,	0.058058,
0.059059,	0.06006,	0.061061,	0.062062,	0.063063,	0.064064,
0.065065,	0.066066,	0.067067,	0.068068,	0.069069,	0.07007,
0.071071,					
	0.072072,	0.073073,	0.074074,	0.075075,	0.076076,
0.077077,	0.078078,	0.079079,	0.08008,	0.081081,	0.082082,
0.083083,	0.084084,	0.085085,	0.086086,	0.087087,	0.088088,
0.089089,	0.09009,	0.091091,	0.092092,	0.093093,	0.094094,
0.095095,					
	0.096096,	0.097097,	0.098098,	0.099099,	0.1001,
0.1011,	0.1021,	0.1031,	0.1041,	0.10511,	0.10611,
0.10711,	0.10811,	0.10911,	0.11011,	0.11111,	0.11211,
0.11311,	0.11411,	0.11512,	0.11612,	0.11712,	0.11812,
0.11912,					
	0.12012,	0.12112,	0.12212,	0.12312,	0.12412,
0.12513,	0.12613,	0.12713,	0.12813,	0.12913,	0.13013,
0.13113,	0.13213,	0.13313,	0.13413,	0.13514,	0.13614,
0.13714,	0.13814,	0.13914,	0.14014,	0.14114,	0.14214,
0.14314,					
	0.14414,	0.14515,	0.14615,	0.14715,	0.14815,
0.14915,	0.15015,	0.15115,	0.15215,	0.15315,	0.15415,
0.15516,	0.15616,	0.15716,	0.15816,	0.15916,	0.16016,
0.16116,	0.16216,	0.16316,	0.16416,	0.16517,	0.16617,
0.16717,					
	0.16817,	0.16917,	0.17017,	0.17117,	0.17217,
0.17317,	0.17417,	0.17518,	0.17618,	0.17718,	0.17818,
0.17918,	0.18018,	0.18118,	0.18218,	0.18318,	0.18418,
0.18519,	0.18619,	0.18719,	0.18819,	0.18919,	0.19019,
0.19119,					
	0.19219,	0.19319,	0.19419,	0.1952,	0.1962,
0.1972,	0.1982,	0.1992,	0.2002,	0.2012,	0.2022,
0.2032,	0.2042,	0.20521,	0.20621,	0.20721,	0.20821,
0.20921,	0.21021,	0.21121,	0.21221,	0.21321,	0.21421,
0.21522,					
	0.21622,	0.21722,	0.21822,	0.21922,	0.22022,
0.22122,	0.22222,	0.22322,	0.22422,	0.22523,	0.22623,
0.22723,	0.22823,	0.22923,	0.23023,	0.23123,	0.23223,
0.23323,	0.23423,	0.23524,	0.23624,	0.23724,	0.23824,
0.23924,					
	0.24024,	0.24124,	0.24224,	0.24324,	0.24424,

0.24525,	0.24625,	0.24725,	0.24825,	0.24925,	0.25025,
0.25125,	0.25225,	0.25325,	0.25425,	0.25526,	0.25626,
0.25726,	0.25826,	0.25926,	0.26026,	0.26126,	0.26226,
0.26326,	0.26426,	0.26527,	0.26627,	0.26727,	0.26827,
0.26927,	0.27027,	0.27127,	0.27227,	0.27327,	0.27427,
0.27528,	0.27628,	0.27728,	0.27828,	0.27928,	0.28028,
0.28128,	0.28228,	0.28328,	0.28428,	0.28529,	0.28629,
0.28729,	0.28829,	0.28929,	0.29029,	0.29129,	0.29229,
0.29329,	0.29429,	0.2953,	0.2963,	0.2973,	0.2983,
0.2993,	0.3003,	0.3013,	0.3023,	0.3033,	0.3043,
0.30531,	0.30631,	0.30731,	0.30831,	0.30931,	0.31031,
0.31131,	0.31231,	0.31331,	0.31431,	0.31532,	0.31632,
0.31732,	0.31832,	0.31932,	0.32032,	0.32132,	0.32232,
0.32332,	0.32432,	0.32533,	0.32633,	0.32733,	0.32833,
0.32933,	0.33033,	0.33133,	0.33233,	0.33333,	0.33433,
0.33534,	0.33634,	0.33734,	0.33834,	0.33934,	0.34034,
0.34134,	0.34234,	0.34334,	0.34434,	0.34535,	0.34635,
0.34735,	0.34835,	0.34935,	0.35035,	0.35135,	0.35235,
0.35335,	0.35435,	0.35536,	0.35636,	0.35736,	0.35836,
0.35936,	0.36036,	0.36136,	0.36236,	0.36336,	0.36436,
0.36537,	0.36637,	0.36737,	0.36837,	0.36937,	0.37037,
0.37137,	0.37237,	0.37337,	0.37437,	0.37538,	0.37638,
0.37738,	0.37838,	0.37938,	0.38038,	0.38138,	0.38238,
0.38338,	0.38438,	0.38539,	0.38639,	0.38739,	0.38839,
0.38939,	0.39039,	0.39139,	0.39239,	0.39339,	0.39439,
0.3954,	0.3964,	0.3974,	0.3984,	0.3994,	0.4004,
0.4014,	0.4024,	0.4034,	0.4044,	0.40541,	0.40641,
0.40741,	0.40841,	0.40941,	0.41041,	0.41141,	0.41241,
0.41341,	0.41441,	0.41542,	0.41642,	0.41742,	0.41842,
0.41942,	0.42042,	0.42142,	0.42242,	0.42342,	0.42442,
0.42543,	0.42643,	0.42743,	0.42843,	0.42943,	0.43043,
0.43143,	0.43243,	0.43343,	0.43443,	0.43544,	0.43644,
0.43744,	0.43844,	0.43944,	0.44044,	0.44144,	0.44244,
0.44344,	0.44444,	0.44545,	0.44645,	0.44745,	0.44845,
0.44945,	0.45045,	0.45145,	0.45245,	0.45345,	0.45445,
0.45546,	0.45646,	0.45746,	0.45846,	0.45946,	0.46046,
0.46146,	0.46246,	0.46346,	0.46446,	0.46547,	0.46647,
0.46747,	0.46847,	0.46947,	0.47047,	0.47147,	0.47247,
0.47347,	0.47447,	0.47548,	0.47648,	0.47748,	0.47848,

0.47948,					
	0.48048,	0.48148,	0.48248,	0.48348,	0.48448,
0.48549,	0.48649,	0.48749,	0.48849,	0.48949,	0.49049,
0.49149,	0.49249,	0.49349,	0.49449,	0.4955,	0.4965,
0.4975,	0.4985,	0.4995,	0.5005,	0.5015,	0.5025,
0.5035,					
	0.5045,	0.50551,	0.50651,	0.50751,	0.50851,
0.50951,	0.51051,	0.51151,	0.51251,	0.51351,	0.51451,
0.51552,	0.51652,	0.51752,	0.51852,	0.51952,	0.52052,
0.52152,	0.52252,	0.52352,	0.52452,	0.52553,	0.52653,
0.52753,					
	0.52853,	0.52953,	0.53053,	0.53153,	0.53253,
0.53353,	0.53453,	0.53554,	0.53654,	0.53754,	0.53854,
0.53954,	0.54054,	0.54154,	0.54254,	0.54354,	0.54454,
0.54555,	0.54655,	0.54755,	0.54855,	0.54955,	0.55055,
0.55155,					
	0.55255,	0.55355,	0.55455,	0.55556,	0.55656,
0.55756,	0.55856,	0.55956,	0.56056,	0.56156,	0.56256,
0.56356,	0.56456,	0.56557,	0.56657,	0.56757,	0.56857,
0.56957,	0.57057,	0.57157,	0.57257,	0.57357,	0.57457,
0.57558,					
	0.57658,	0.57758,	0.57858,	0.57958,	0.58058,
0.58158,	0.58258,	0.58358,	0.58458,	0.58559,	0.58659,
0.58759,	0.58859,	0.58959,	0.59059,	0.59159,	0.59259,
0.59359,	0.59459,	0.5956,	0.5966,	0.5976,	0.5986,
0.5996,					
	0.6006,	0.6016,	0.6026,	0.6036,	0.6046,
0.60561,	0.60661,	0.60761,	0.60861,	0.60961,	0.61061,
0.61161,	0.61261,	0.61361,	0.61461,	0.61562,	0.61662,
0.61762,	0.61862,	0.61962,	0.62062,	0.62162,	0.62262,
0.62362,					
	0.62462,	0.62563,	0.62663,	0.62763,	0.62863,
0.62963,	0.63063,	0.63163,	0.63263,	0.63363,	0.63463,
0.63564,	0.63664,	0.63764,	0.63864,	0.63964,	0.64064,
0.64164,	0.64264,	0.64364,	0.64464,	0.64565,	0.64665,
0.64765,					
	0.64865,	0.64965,	0.65065,	0.65165,	0.65265,
0.65365,	0.65465,	0.65566,	0.65666,	0.65766,	0.65866,
0.65966,	0.66066,	0.66166,	0.66266,	0.66366,	0.66466,
0.66567,	0.66667,	0.66767,	0.66867,	0.66967,	0.67067,
0.67167,					
	0.67267,	0.67367,	0.67467,	0.67568,	0.67668,
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0.21522,					
	0.21622,	0.21722,	0.21822,	0.21922,	0.22022,
0.22122,	0.22222,	0.22322,	0.22422,	0.22523,	0.22623,
0.22723,	0.22823,	0.22923,	0.23023,	0.23123,	0.23223,
0.23323,	0.23423,	0.23524,	0.23624,	0.23724,	0.23824,
0.23924,					
	0.24024,	0.24124,	0.24224,	0.24324,	0.24424,
0.24525,	0.24625,	0.24725,	0.24825,	0.24925,	0.25025,
0.25125,	0.25225,	0.25325,	0.25425,	0.25526,	0.25626,

0.25726, 0.26326,	0.25826,	0.25926,	0.26026,	0.26126,	0.26226,
	0.26426,	0.26527,	0.26627,	0.26727,	0.26827,
0.26927,	0.27027,	0.27127,	0.27227,	0.27327,	0.27427,
0.27528,	0.27628,	0.27728,	0.27828,	0.27928,	0.28028,
0.28128,	0.28228,	0.28328,	0.28428,	0.28529,	0.28629,
0.28729,					
	0.28829,	0.28929,	0.29029,	0.29129,	0.29229,
0.29329,	0.29429,	0.2953,	0.2963,	0.2973,	0.2983,
0.2993,	0.3003,	0.3013,	0.3023,	0.3033,	0.3043,
0.30531,	0.30631,	0.30731,	0.30831,	0.30931,	0.31031,
0.31131,					
	0.31231,	0.31331,	0.31431,	0.31532,	0.31632,
0.31732,	0.31832,	0.31932,	0.32032,	0.32132,	0.32232,
0.32332,	0.32432,	0.32533,	0.32633,	0.32733,	0.32833,
0.32933,	0.33033,	0.33133,	0.33233,	0.33333,	0.33433,
0.33534,					
	0.33634,	0.33734,	0.33834,	0.33934,	0.34034,
0.34134,	0.34234,	0.34334,	0.34434,	0.34535,	0.34635,
0.34735,	0.34835,	0.34935,	0.35035,	0.35135,	0.35235,
0.35335,	0.35435,	0.35536,	0.35636,	0.35736,	0.35836,
0.35936,					
	0.36036,	0.36136,	0.36236,	0.36336,	0.36436,
0.36537,	0.36637,	0.36737,	0.36837,	0.36937,	0.37037,
0.37137,	0.37237,	0.37337,	0.37437,	0.37538,	0.37638,
0.37738,	0.37838,	0.37938,	0.38038,	0.38138,	0.38238,
0.38338,					
	0.38438,	0.38539,	0.38639,	0.38739,	0.38839,
0.38939,	0.39039,	0.39139,	0.39239,	0.39339,	0.39439,
0.3954,	0.3964,	0.3974,	0.3984,	0.3994,	0.4004,
0.4014,	0.4024,	0.4034,	0.4044,	0.40541,	0.40641,
0.40741,					
	0.40841,	0.40941,	0.41041,	0.41141,	0.41241,
0.41341,	0.41441,	0.41542,	0.41642,	0.41742,	0.41842,
0.41942,	0.42042,	0.42142,	0.42242,	0.42342,	0.42442,
0.42543,	0.42643,	0.42743,	0.42843,	0.42943,	0.43043,
0.43143,					
	0.43243,	0.43343,	0.43443,	0.43544,	0.43644,
0.43744,	0.43844,	0.43944,	0.44044,	0.44144,	0.44244,
0.44344,	0.44444,	0.44545,	0.44645,	0.44745,	0.44845,
0.44945,	0.45045,	0.45145,	0.45245,	0.45345,	0.45445,
0.45546,					
	0.45646,	0.45746,	0.45846,	0.45946,	0.46046,
0.46146,	0.46246,	0.46346,	0.46446,	0.46547,	0.46647,
0.46747,	0.46847,	0.46947,	0.47047,	0.47147,	0.47247,
0.47347,	0.47447,	0.47548,	0.47648,	0.47748,	0.47848,
0.47948,					
	0.48048,	0.48148,	0.48248,	0.48348,	0.48448,

0.48549,	0.48649,	0.48749,	0.48849,	0.48949,	0.49049,
0.49149,	0.49249,	0.49349,	0.49449,	0.4955,	0.4965,
0.4975,	0.4985,	0.4995,	0.5005,	0.5015,	0.5025,
0.5035,					
	0.5045,	0.50551,	0.50651,	0.50751,	0.50851,
0.50951,	0.51051,	0.51151,	0.51251,	0.51351,	0.51451,
0.51552,	0.51652,	0.51752,	0.51852,	0.51952,	0.52052,
0.52152,	0.52252,	0.52352,	0.52452,	0.52553,	0.52653,
0.52753,					
	0.52853,	0.52953,	0.53053,	0.53153,	0.53253,
0.53353,	0.53453,	0.53554,	0.53654,	0.53754,	0.53854,
0.53954,	0.54054,	0.54154,	0.54254,	0.54354,	0.54454,
0.54555,	0.54655,	0.54755,	0.54855,	0.54955,	0.55055,
0.55155,					
	0.55255,	0.55355,	0.55455,	0.55556,	0.55656,
0.55756,	0.55856,	0.55956,	0.56056,	0.56156,	0.56256,
0.56356,	0.56456,	0.56557,	0.56657,	0.56757,	0.56857,
0.56957,	0.57057,	0.57157,	0.57257,	0.57357,	0.57457,
0.57558,					
	0.57658,	0.57758,	0.57858,	0.57958,	0.58058,
0.58158,	0.58258,	0.58358,	0.58458,	0.58559,	0.58659,
0.58759,	0.58859,	0.58959,	0.59059,	0.59159,	0.59259,
0.59359,	0.59459,	0.5956,	0.5966,	0.5976,	0.5986,
0.5996,					
	0.6006,	0.6016,	0.6026,	0.6036,	0.6046,
0.60561,	0.60661,	0.60761,	0.60861,	0.60961,	0.61061,
0.61161,	0.61261,	0.61361,	0.61461,	0.61562,	0.61662,
0.61762,	0.61862,	0.61962,	0.62062,	0.62162,	0.62262,
0.62362,					
	0.62462,	0.62563,	0.62663,	0.62763,	0.62863,
0.62963,	0.63063,	0.63163,	0.63263,	0.63363,	0.63463,
0.63564,	0.63664,	0.63764,	0.63864,	0.63964,	0.64064,
0.64164,	0.64264,	0.64364,	0.64464,	0.64565,	0.64665,
0.64765,					
	0.64865,	0.64965,	0.65065,	0.65165,	0.65265,
0.65365,	0.65465,	0.65566,	0.65666,	0.65766,	0.65866,
0.65966,	0.66066,	0.66166,	0.66266,	0.66366,	0.66466,
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0.67167,					
	0.67267,	0.67367,	0.67467,	0.67568,	0.67668,
0.67768,	0.67868,	0.67968,	0.68068,	0.68168,	0.68268,
0.68368,	0.68468,	0.68569,	0.68669,	0.68769,	0.68869,
0.68969,	0.69069,	0.69169,	0.69269,	0.69369,	0.69469,
0.6957,					
	0.6967,	0.6977,	0.6987,	0.6997,	0.7007,
0.7017,	0.7027,	0.7037,	0.7047,	0.70571,	0.70671,
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0.71371,	0.71471,	0.71572,	0.71672,	0.71772,	0.71872,

0.71972,					
	0.72072,	0.72172,	0.72272,	0.72372,	0.72472,
0.72573,	0.72673,	0.72773,	0.72873,	0.72973,	0.73073,
0.73173,	0.73273,	0.73373,	0.73473,	0.73574,	0.73674,
0.73774,	0.73874,	0.73974,	0.74074,	0.74174,	0.74274,
0.74374,					
	0.74474,	0.74575,	0.74675,	0.74775,	0.74875,
0.74975,	0.75075,	0.75175,	0.75275,	0.75375,	0.75475,
0.75576,	0.75676,	0.75776,	0.75876,	0.75976,	0.76076,
0.76176,	0.76276,	0.76376,	0.76476,	0.76577,	0.76677,
0.76777,					
	0.76877,	0.76977,	0.77077,	0.77177,	0.77277,
0.77377,	0.77477,	0.77578,	0.77678,	0.77778,	0.77878,
0.77978,	0.78078,	0.78178,	0.78278,	0.78378,	0.78478,
0.78579,	0.78679,	0.78779,	0.78879,	0.78979,	0.79079,
0.79179,					
	0.79279,	0.79379,	0.79479,	0.7958,	0.7968,
0.7978,	0.7988,	0.7998,	0.8008,	0.8018,	0.8028,
0.8038,	0.8048,	0.80581,	0.80681,	0.80781,	0.80881,
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0.81582,					
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0.83383,	0.83483,	0.83584,	0.83684,	0.83784,	0.83884,
0.83984,					
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0.84585,	0.84685,	0.84785,	0.84885,	0.84985,	0.85085,
0.85185,	0.85285,	0.85385,	0.85485,	0.85586,	0.85686,
0.85786,	0.85886,	0.85986,	0.86086,	0.86186,	0.86286,
0.86386,					
	0.86486,	0.86587,	0.86687,	0.86787,	0.86887,
0.86987,	0.87087,	0.87187,	0.87287,	0.87387,	0.87487,
0.87588,	0.87688,	0.87788,	0.87888,	0.87988,	0.88088,
0.88188,	0.88288,	0.88388,	0.88488,	0.88589,	0.88689,
0.88789,					
	0.88889,	0.88989,	0.89089,	0.89189,	0.89289,
0.89389,	0.89489,	0.8959,	0.8969,	0.8979,	0.8989,
0.8999,	0.9009,	0.9019,	0.9029,	0.9039,	0.9049,
0.90591,	0.90691,	0.90791,	0.90891,	0.90991,	0.91091,
0.91191,					
	0.91291,	0.91391,	0.91491,	0.91592,	0.91692,
0.91792,	0.91892,	0.91992,	0.92092,	0.92192,	0.92292,
0.92392,	0.92492,	0.92593,	0.92693,	0.92793,	0.92893,
0.92993,	0.93093,	0.93193,	0.93293,	0.93393,	0.93493,
0.93594,					
	0.93694,	0.93794,	0.93894,	0.93994,	0.94094,
0.94194,	0.94294,	0.94394,	0.94494,	0.94595,	0.94695,

0.94795,	0.94895,	0.94995,	0.95095,	0.95195,	0.95295,
0.95395,	0.95495,	0.95596,	0.95696,	0.95796,	0.95896,
0.95996,					
	0.96096,	0.96196,	0.96296,	0.96396,	0.96496,
0.96597,	0.96697,	0.96797,	0.96897,	0.96997,	0.97097,
0.97197,	0.97297,	0.97397,	0.97497,	0.97598,	0.97698,
0.97798,	0.97898,	0.97998,	0.98098,	0.98198,	0.98298,
0.98398,					
	0.98498,	0.98599,	0.98699,	0.98799,	0.98899,
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0.996,	0.997,	0.998,	0.999,	1]], array([[
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0.18384,	0.19106,	0.19787,	0.20738,	0.21356,	0.22058,
0.22658,	0.23243,	0.23717,	0.24343,	0.24819,	
	0.25338,	0.25766,	0.26192,	0.26577,	0.2708,
0.27731,	0.2827,	0.2892,	0.29378,	0.29756,	0.30075,
0.30481,	0.30804,	0.31412,	0.31695,	0.32144,	0.32346,
0.32615,	0.32642,	0.33113,	0.33615,	0.33903,	0.34291,
	0.34691,	0.35244,	0.35769,	0.36015,	0.36249,
0.36485,	0.37143,	0.37512,	0.3777,	0.37951,	0.38001,
0.38294,	0.38611,	0.38979,	0.3918,	0.39596,	0.3979,
0.4025,	0.40434,	0.40696,	0.41089,	0.4141,	0.4164,
	0.41863,	0.42008,	0.42589,	0.43109,	0.43608,
0.43727,	0.44077,	0.44204,	0.44378,	0.4472,	0.4484,
0.45276,	0.45649,	0.45546,	0.46105,	0.46292,	0.46633,
0.46975,	0.47055,	0.47228,	0.47349,	0.47571,	0.47141,
	0.4746,	0.47595,	0.4776,	0.47986,	0.48024,
0.48112,	0.4816,	0.48266,	0.48247,	0.48388,	0.49013,
0.49248,	0.49631,	0.49649,	0.49798,	0.49984,	0.50239,
0.50366,	0.50737,	0.50939,	0.51023,	0.51184,	0.51387,
	0.51572,	0.5183,	0.52151,	0.52554,	0.52641,
0.5287,	0.52998,	0.5316,	0.5306,	0.52898,	0.53073,
0.53221,	0.53343,	0.53389,	0.53328,	0.53435,	0.53463,
0.53658,	0.53492,	0.53551,	0.53833,	0.53663,	0.5377,
	0.53752,	0.53838,	0.53975,	0.54126,	0.54241,
0.54399,	0.54704,	0.54661,	0.5478,	0.54865,	0.54995,
0.55,	0.54992,	0.55206,	0.55218,	0.55747,	0.55633,
0.5547,	0.55672,	0.55755,	0.55816,	0.56066,	0.55674,
	0.55972,	0.55935,	0.56016,	0.56172,	0.56285,
0.56228,	0.56269,	0.56105,	0.55884,	0.5613,	0.56246,
0.56197,	0.56246,	0.56496,	0.56799,	0.56893,	0.56936,
0.5696,	0.56984,	0.571,	0.57302,	0.57398,	0.57242,
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0.56075,	0.56047,	0.55906,	0.55845,	0.55702,	0.55643,
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0.55798,	0.55821,	0.55844,	0.55867,	0.55652,	0.55925,
	0.55986,	0.55637,	0.5556,	0.55468,	0.55543,
0.5568,	0.55488,	0.55557,	0.5566,	0.55489,	0.55428,
0.55452,	0.55475,	0.55498,	0.5572,	0.55797,	0.5584,
0.55867,	0.55893,	0.5592,	0.55763,	0.55745,	0.55851,
	0.5599,	0.56037,	0.56096,	0.56229,	0.56432,
0.56476,	0.56409,	0.56343,	0.56276,	0.56131,	0.55884,
0.55615,	0.55236,	0.55127,	0.54937,	0.55235,	0.55309,
0.5491,	0.54671,	0.54438,	0.54067,	0.53485,	0.53098,
	0.53126,	0.52828,	0.52645,	0.52117,	0.51954,
0.51998,	0.52213,	0.51933,	0.51951,	0.51782,	0.51632,
0.51491,	0.50992,	0.50868,	0.50944,	0.5098,	0.51015,
0.5042,	0.50214,	0.50272,	0.50318,	0.50335,	0.50353,
	0.50371,	0.50389,	0.50406,	0.50459,	0.50718,
0.50689,	0.50642,	0.50595,	0.50548,	0.50501,	0.50454,
0.50376,	0.50214,	0.50115,	0.50143,	0.50172,	0.502,
0.50194,	0.50167,	0.50139,	0.50111,	0.50084,	0.50056,
	0.50028,	0.50001,	0.49973,	0.49945,	0.49918,
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0.49375,	0.49478,	0.49514,	0.49549,	0.49635,	0.49116,
0.48687,	0.48615,	0.48542,	0.48469,	0.48396,	0.48458,
	0.48202,	0.47829,	0.47673,	0.47519,	0.46853,
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	0.45355,	0.45237,	0.45049,	0.44721,	0.44519,
0.44382,	0.44283,	0.44185,	0.44194,	0.44235,	0.44276,
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0.44236,	0.44118,	0.43982,	0.43807,	0.43704,	0.43783,
	0.43805,	0.43827,	0.43849,	0.43871,	0.43491,
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0.422,	0.42151,	0.42101,	0.42052,	0.42003,	0.41954,
0.41905,	0.41497,	0.41272,	0.41115,	0.41066,	0.41016,
	0.40966,	0.40917,	0.40867,	0.40817,	0.40767,
0.40275,	0.40067,	0.39883,	0.39709,	0.39586,	0.39518,
0.39451,	0.39383,	0.39316,	0.39248,	0.3869,	0.38259,
0.37716,	0.3776,	0.37296,	0.37171,	0.37046,	0.36795,
	0.36623,	0.35921,	0.3545,	0.35215,	0.35016,
0.34887,	0.34757,	0.34555,	0.3419,	0.34038,	0.33886,
0.33634,	0.32932,	0.32348,	0.32214,	0.31934,	0.31762,
0.31667,	0.31571,	0.31476,	0.31382,	0.31299,	0.31216,
	0.31133,	0.3105,	0.30967,	0.30723,	0.30553,
0.30183,	0.30222,	0.30246,	0.30128,	0.30009,	0.2989,
0.29612,	0.28883,	0.28313,	0.27965,	0.2777,	0.27595,
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	0.27145,	0.26801,	0.26171,	0.25861,	0.25231,

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0.22395,	0.22243,	0.22087,	0.219,	0.21712,	0.21107,
0.20898,	0.20689,	0.20423,	0.20161,	0.20134,	0.20106,
	0.20079,	0.20051,	0.20024,	0.19996,	0.19969,
0.19941,	0.19913,	0.19886,	0.19858,	0.19831,	0.19803,
0.19775,	0.19748,	0.1972,	0.19692,	0.19387,	0.19125,
0.19058,	0.18992,	0.18925,	0.18859,	0.18792,	0.18726,
	0.18685,	0.18694,	0.18703,	0.18713,	0.18722,
0.18731,	0.1874,	0.18749,	0.18758,	0.18767,	0.18776,
0.18784,	0.18716,	0.18646,	0.18575,	0.18504,	0.18433,
0.18363,	0.18292,	0.17971,	0.17711,	0.17567,	0.17423,
	0.17279,	0.17288,	0.17307,	0.17236,	0.17014,
0.16794,	0.16605,	0.16416,	0.16257,	0.16157,	0.16057,
0.15957,	0.15856,	0.15578,	0.1523,	0.15196,	0.15162,
0.15128,	0.15093,	0.15059,	0.15025,	0.14991,	0.14956,
	0.14922,	0.14888,	0.14853,	0.14819,	0.14784,
0.1475,	0.14676,	0.14551,	0.14426,	0.14301,	0.14178,
0.14065,	0.13951,	0.13837,	0.13723,	0.13623,	0.13534,
0.13445,	0.13356,	0.13266,	0.13177,	0.1311,	0.13056,
	0.13002,	0.12948,	0.12894,	0.1284,	0.12785,
0.12731,	0.12677,	0.12623,	0.11661,	0.10972,	0.10952,
0.10931,	0.1091,	0.1089,	0.10869,	0.10848,	0.10828,
0.10807,	0.10786,	0.10766,	0.10745,	0.10724,	0.10704,
	0.10683,	0.10662,	0.10641,	0.10621,	0.106,
0.10579,	0.10559,	0.10538,	0.10517,	0.10496,	0.10476,
0.10455,	0.10432,	0.10347,	0.10261,	0.10176,	0.10091,
0.10005,	0.0992,	0.098042,	0.096659,	0.095274,	0.093888,
	0.093351,	0.093446,	0.093538,	0.091147,	0.087857,
0.086792,	0.085725,	0.084657,	0.083588,	0.082518,	0.08191,
0.081386,	0.080862,	0.080338,	0.079814,	0.079289,	0.078764,
0.078238,	0.077713,	0.077187,	0.076659,	0.076112,	0.075564,
	0.075016,	0.074467,	0.073919,	0.07337,	0.07282,
0.072271,	0.071721,	0.071171,	0.064882,	0.062574,	0.060262,
0.047771,	0.047324,	0.046876,	0.046429,	0.045981,	0.045533,
0.045084,	0.044636,	0.044187,	0.043738,	0.043289,	0.04284,
	0.042391,	0.042007,	0.041853,	0.041698,	0.041543,
0.041389,	0.041234,	0.041079,	0.040924,	0.040769,	0.040615,
0.04046,	0.040305,	0.04015,	0.039995,	0.03984,	0.039685,
0.03953,	0.039375,	0.03922,	0.039065,	0.03891,	0.038755,
	0.0386,	0.038445,	0.03829,	0.038135,	0.037979,
0.037824,	0.037669,	0.037514,	0.037359,	0.037203,	0.037048,
0.036893,	0.036737,	0.036582,	0.036426,	0.036271,	0.036088,
0.035786,	0.035483,	0.03518,	0.034877,	0.034575,	0.034272,
	0.033969,	0.033665,	0.033362,	0.033059,	0.032756,
0.032452,	0.032149,	0.031845,	0.031541,	0.031238,	0.030934,
0.03063,	0.030326,	0.030215,	0.03022,	0.030225,	0.03023,
0.030235,	0.03024,	0.030245,	0.030249,	0.030254,	0.030258,
	0.030263,	0.030267,	0.030271,	0.030276,	0.03028,

0.030284,	0.030288,	0.030292,	0.030296,	0.030299,	0.030247,
0.028993,	0.027736,	0.026478,	0.025219,	0.019037,	0.015955,
0.013515,	0.012151,	0.011981,	0.01181,	0.011639,	0.011468,
	0.011297,	0.011126,	0.010956,	0.010785,	0.010614,
0.010443,	0.010272,	0.010101,	0.0099296,	0.0097585,	0.0095873,
0.0094162,	0.009245,	0.0090738,	0.0089025,	0.0087312,	0.0085599,
0.0083886,	0.0082172,	0.0080458,	0.0078744,	0.0077029,	0.0075314,
	0.0073599,	0.0071884,	0.0070168,	0.0068452,	0.0066736,
0.0065019,	0.0063302,	0.0061585,	0,	0,	0,
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0.035035,	0.036036,	0.037037,	0.038038,	0.039039,	0.04004,
0.041041,	0.042042,	0.043043,	0.044044,	0.045045,	0.046046,
0.047047,	0.048048,	0.049049,	0.05005,	0.051051,	0.052052,
0.053053,	0.054054,	0.055055,	0.056056,	0.057057,	0.058058,
0.059059,	0.06006,	0.061061,	0.062062,	0.063063,	0.064064,
0.065065,	0.066066,	0.067067,	0.068068,	0.069069,	0.07007,
0.071071,	0.072072,	0.073073,	0.074074,	0.075075,	0.076076,
0.077077,	0.078078,	0.079079,	0.08008,	0.081081,	0.082082,
0.083083,	0.084084,	0.085085,	0.086086,	0.087087,	0.088088,
0.089089,	0.09009,	0.091091,	0.092092,	0.093093,	0.094094,
0.095095,	0.096096,	0.097097,	0.098098,	0.099099,	0.1001,
0.1011,	0.1021,	0.1031,	0.1041,	0.10511,	0.10611,
0.10711,	0.10811,	0.10911,	0.11011,	0.11111,	0.11211,
0.11311,	0.11411,	0.11512,	0.11612,	0.11712,	0.11812,
0.11912,	0.12012,	0.12112,	0.12212,	0.12312,	0.12412,
0.12513,	0.12613,	0.12713,	0.12813,	0.12913,	0.13013,
0.13113,	0.13213,	0.13313,	0.13413,	0.13514,	0.13614,
0.13714,	0.13814,	0.13914,	0.14014,	0.14114,	0.14214,
0.14314,	0.14414,	0.14515,	0.14615,	0.14715,	0.14815,
0.14915,	0.15015,	0.15115,	0.15215,	0.15315,	0.15415,
0.15516,	0.15616,	0.15716,	0.15816,	0.15916,	0.16016,
0.16116,	0.16216,	0.16316,	0.16416,	0.16517,	0.16617,
0.16717,	0.16817,	0.16917,	0.17017,	0.17117,	0.17217,
0.17317,	0.17417,	0.17518,	0.17618,	0.17718,	0.17818,
0.17918,	0.18018,	0.18118,	0.18218,	0.18318,	0.18418,
0.18519,	0.18619,	0.18719,	0.18819,	0.18919,	0.19019,
0.19119,	0.19219,	0.19319,	0.19419,	0.1952,	0.1962,
0.1972,	0.1982,	0.1992,	0.2002,	0.2012,	0.2022,
0.2032,	0.2042,	0.20521,	0.20621,	0.20721,	0.20821,
0.20921,	0.21021,	0.21121,	0.21221,	0.21321,	0.21421,
0.21522,	0.21622,	0.21722,	0.21822,	0.21922,	0.22022,
0.22122,	0.22222,	0.22322,	0.22422,	0.22523,	0.22623,
0.22723,	0.22823,	0.22923,	0.23023,	0.23123,	0.23223,
0.23323,	0.23423,	0.23524,	0.23624,	0.23724,	0.23824,
0.23924,	0.24024,	0.24124,	0.24224,	0.24324,	0.24424,
0.24525,	0.24625,	0.24725,	0.24825,	0.24925,	0.25025,
0.25125,	0.25225,	0.25325,	0.25425,	0.25526,	0.25626,
0.25726,	0.25826,	0.25926,	0.26026,	0.26126,	0.26226,
0.26326,					

	0.26426,	0.26527,	0.26627,	0.26727,	0.26827,
0.26927,	0.27027,	0.27127,	0.27227,	0.27327,	0.27427,
0.27528,	0.27628,	0.27728,	0.27828,	0.27928,	0.28028,
0.28128,	0.28228,	0.28328,	0.28428,	0.28529,	0.28629,
0.28729,					
	0.28829,	0.28929,	0.29029,	0.29129,	0.29229,
0.29329,	0.29429,	0.2953,	0.2963,	0.2973,	0.2983,
0.2993,	0.3003,	0.3013,	0.3023,	0.3033,	0.3043,
0.30531,	0.30631,	0.30731,	0.30831,	0.30931,	0.31031,
0.31131,					
	0.31231,	0.31331,	0.31431,	0.31532,	0.31632,
0.31732,	0.31832,	0.31932,	0.32032,	0.32132,	0.32232,
0.32332,	0.32432,	0.32533,	0.32633,	0.32733,	0.32833,
0.32933,	0.33033,	0.33133,	0.33233,	0.33333,	0.33433,
0.33534,					
	0.33634,	0.33734,	0.33834,	0.33934,	0.34034,
0.34134,	0.34234,	0.34334,	0.34434,	0.34535,	0.34635,
0.34735,	0.34835,	0.34935,	0.35035,	0.35135,	0.35235,
0.35335,	0.35435,	0.35536,	0.35636,	0.35736,	0.35836,
0.35936,					
	0.36036,	0.36136,	0.36236,	0.36336,	0.36436,
0.36537,	0.36637,	0.36737,	0.36837,	0.36937,	0.37037,
0.37137,	0.37237,	0.37337,	0.37437,	0.37538,	0.37638,
0.37738,	0.37838,	0.37938,	0.38038,	0.38138,	0.38238,
0.38338,					
	0.38438,	0.38539,	0.38639,	0.38739,	0.38839,
0.38939,	0.39039,	0.39139,	0.39239,	0.39339,	0.39439,
0.3954,	0.3964,	0.3974,	0.3984,	0.3994,	0.4004,
0.4014,	0.4024,	0.4034,	0.4044,	0.40541,	0.40641,
0.40741,					
	0.40841,	0.40941,	0.41041,	0.41141,	0.41241,
0.41341,	0.41441,	0.41542,	0.41642,	0.41742,	0.41842,
0.41942,	0.42042,	0.42142,	0.42242,	0.42342,	0.42442,
0.42543,	0.42643,	0.42743,	0.42843,	0.42943,	0.43043,
0.43143,					
	0.43243,	0.43343,	0.43443,	0.43544,	0.43644,
0.43744,	0.43844,	0.43944,	0.44044,	0.44144,	0.44244,
0.44344,	0.44444,	0.44545,	0.44645,	0.44745,	0.44845,
0.44945,	0.45045,	0.45145,	0.45245,	0.45345,	0.45445,
0.45546,					
	0.45646,	0.45746,	0.45846,	0.45946,	0.46046,
0.46146,	0.46246,	0.46346,	0.46446,	0.46547,	0.46647,
0.46747,	0.46847,	0.46947,	0.47047,	0.47147,	0.47247,
0.47347,	0.47447,	0.47548,	0.47648,	0.47748,	0.47848,
0.47948,					
	0.48048,	0.48148,	0.48248,	0.48348,	0.48448,
0.48549,	0.48649,	0.48749,	0.48849,	0.48949,	0.49049,
0.49149,	0.49249,	0.49349,	0.49449,	0.4955,	0.4965,

0.4975,	0.4985,	0.4995,	0.5005,	0.5015,	0.5025,
0.5035,					
	0.5045,	0.50551,	0.50651,	0.50751,	0.50851,
0.50951,	0.51051,	0.51151,	0.51251,	0.51351,	0.51451,
0.51552,	0.51652,	0.51752,	0.51852,	0.51952,	0.52052,
0.52152,	0.52252,	0.52352,	0.52452,	0.52553,	0.52653,
0.52753,					
	0.52853,	0.52953,	0.53053,	0.53153,	0.53253,
0.53353,	0.53453,	0.53554,	0.53654,	0.53754,	0.53854,
0.53954,	0.54054,	0.54154,	0.54254,	0.54354,	0.54454,
0.54555,	0.54655,	0.54755,	0.54855,	0.54955,	0.55055,
0.55155,					
	0.55255,	0.55355,	0.55455,	0.55556,	0.55656,
0.55756,	0.55856,	0.55956,	0.56056,	0.56156,	0.56256,
0.56356,	0.56456,	0.56557,	0.56657,	0.56757,	0.56857,
0.56957,	0.57057,	0.57157,	0.57257,	0.57357,	0.57457,
0.57558,					
	0.57658,	0.57758,	0.57858,	0.57958,	0.58058,
0.58158,	0.58258,	0.58358,	0.58458,	0.58559,	0.58659,
0.58759,	0.58859,	0.58959,	0.59059,	0.59159,	0.59259,
0.59359,	0.59459,	0.5956,	0.5966,	0.5976,	0.5986,
0.5996,					
	0.6006,	0.6016,	0.6026,	0.6036,	0.6046,
0.60561,	0.60661,	0.60761,	0.60861,	0.60961,	0.61061,
0.61161,	0.61261,	0.61361,	0.61461,	0.61562,	0.61662,
0.61762,	0.61862,	0.61962,	0.62062,	0.62162,	0.62262,
0.62362,					
	0.62462,	0.62563,	0.62663,	0.62763,	0.62863,
0.62963,	0.63063,	0.63163,	0.63263,	0.63363,	0.63463,
0.63564,	0.63664,	0.63764,	0.63864,	0.63964,	0.64064,
0.64164,	0.64264,	0.64364,	0.64464,	0.64565,	0.64665,
0.64765,					
	0.64865,	0.64965,	0.65065,	0.65165,	0.65265,
0.65365,	0.65465,	0.65566,	0.65666,	0.65766,	0.65866,
0.65966,	0.66066,	0.66166,	0.66266,	0.66366,	0.66466,
0.66567,	0.66667,	0.66767,	0.66867,	0.66967,	0.67067,
0.67167,					
	0.67267,	0.67367,	0.67467,	0.67568,	0.67668,
0.67768,	0.67868,	0.67968,	0.68068,	0.68168,	0.68268,
0.68368,	0.68468,	0.68569,	0.68669,	0.68769,	0.68869,
0.68969,	0.69069,	0.69169,	0.69269,	0.69369,	0.69469,
0.6957,					
	0.6967,	0.6977,	0.6987,	0.6997,	0.7007,
0.7017,	0.7027,	0.7037,	0.7047,	0.70571,	0.70671,
0.70771,	0.70871,	0.70971,	0.71071,	0.71171,	0.71271,
0.71371,	0.71471,	0.71572,	0.71672,	0.71772,	0.71872,
0.71972,					
	0.72072,	0.72172,	0.72272,	0.72372,	0.72472,

0.72573,	0.72673,	0.72773,	0.72873,	0.72973,	0.73073,
0.73173,	0.73273,	0.73373,	0.73473,	0.73574,	0.73674,
0.73774,	0.73874,	0.73974,	0.74074,	0.74174,	0.74274,
0.74374,	0.74474,	0.74575,	0.74675,	0.74775,	0.74875,
0.74975,	0.75075,	0.75175,	0.75275,	0.75375,	0.75475,
0.75576,	0.75676,	0.75776,	0.75876,	0.75976,	0.76076,
0.76176,	0.76276,	0.76376,	0.76476,	0.76577,	0.76677,
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0.79179,	0.79279,	0.79379,	0.79479,	0.7958,	0.7968,
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0.82783,	0.82883,	0.82983,	0.83083,	0.83183,	0.83283,
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0.86386,	0.86486,	0.86587,	0.86687,	0.86787,	0.86887,
0.86987,	0.87087,	0.87187,	0.87287,	0.87387,	0.87487,
0.87588,	0.87688,	0.87788,	0.87888,	0.87988,	0.88088,
0.88188,	0.88288,	0.88388,	0.88488,	0.88589,	0.88689,
0.88789,	0.88889,	0.88989,	0.89089,	0.89189,	0.89289,
0.89389,	0.89489,	0.8959,	0.8969,	0.8979,	0.8989,
0.8999,	0.9009,	0.9019,	0.9029,	0.9039,	0.9049,
0.90591,	0.90691,	0.90791,	0.90891,	0.90991,	0.91091,
0.91191,	0.91291,	0.91391,	0.91491,	0.91592,	0.91692,
0.91792,	0.91892,	0.91992,	0.92092,	0.92192,	0.92292,
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0.92993,	0.93093,	0.93193,	0.93293,	0.93393,	0.93493,
0.93594,	0.93694,	0.93794,	0.93894,	0.93994,	0.94094,
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0.95996,					
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0.98398,					
	0.98498,	0.98599,	0.98699,	0.98799,	0.98899,
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0.33424,	0.33831,	0.33862,	0.34484,	0.34771,	0.35237,
0.35629,	0.35721,	0.36006,	0.36146,	0.36405,	0.3634,
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0.39444,	0.39938,	0.40076,	0.4027,	0.40515,	0.40851,
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0.45038,	0.45223,	0.45461,	0.4547,	0.45389,	0.45807,
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0.47385,	0.47306,	0.47399,	0.47845,	0.4776,	0.4793,
	0.48091,	0.48229,	0.4845,	0.48891,	0.49283,
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0.81619,	0.81612,	0.81583,	0.82116,	0.82477,	0.82769,
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	0.84822,	0.84779,	0.8471,	0.84587,	0.84511,
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0.87423,	0.8738,	0.87337,	0.87294,	0.87251,	0.87208,
	0.8732,	0.87737,	0.88154,	0.88571,	0.88988,
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0.90125,	0.90107,	0.90089,	0.90071,	0.90053,	0.90035,
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0.8959,	0.89508,	0.8939,	0.89243,	0.89097,	0.88951,
	0.89924,	0.91731,	0.93539,	0.93958,	0.93741,
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	0.92695,	0.92642,	0.92589,	0.92536,	0.92483,
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0.88857,	0.88751,	0.88645,	0.88539,	0.88432,	0.88326,
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	0.87582,	0.87489,	0.87443,	0.87396,	0.87349,
0.87302,	0.87255,	0.87208,	0.87161,	0.87114,	0.87067,
0.8702,	0.86973,	0.86926,	0.86879,	0.86832,	0.86785,
0.86738,	0.86691,	0.86644,	0.86597,	0.86551,	0.86504,
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0.86222,	0.86175,	0.86128,	0.86081,	0.86034,	0.85987,
0.8594,	0.85893,	0.85846,	0.85799,	0.85752,	0.85692,
0.8557,	0.85448,	0.85326,	0.85205,	0.85083,	0.84961,
	0.8484,	0.84718,	0.84596,	0.84475,	0.84353,
0.84231,	0.84109,	0.83988,	0.83866,	0.83744,	0.83623,
0.83501,	0.83379,	0.83338,	0.84648,	0.85458,	0.86268,
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[illegible]

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0.053053,	0.054054,	0.055055,	0.056056,	0.057057,	0.058058,
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0.12513,	0.12613,	0.12713,	0.12813,	0.12913,	0.13013,
0.13113,	0.13213,	0.13313,	0.13413,	0.13514,	0.13614,
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0.14915,	0.15015,	0.15115,	0.15215,	0.15315,	0.15415,
0.15516,	0.15616,	0.15716,	0.15816,	0.15916,	0.16016,
0.16116,	0.16216,	0.16316,	0.16416,	0.16517,	0.16617,
0.16717,					
	0.16817,	0.16917,	0.17017,	0.17117,	0.17217,
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0.17918,	0.18018,	0.18118,	0.18218,	0.18318,	0.18418,
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0.23323,	0.23423,	0.23524,	0.23624,	0.23724,	0.23824,
0.23924,					
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0.26326,					
	0.26426,	0.26527,	0.26627,	0.26727,	0.26827,
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0.29329,	0.29429,	0.2953,	0.2963,	0.2973,	0.2983,
0.2993,	0.3003,	0.3013,	0.3023,	0.3033,	0.3043,
0.30531,	0.30631,	0.30731,	0.30831,	0.30931,	0.31031,
0.31131,					
	0.31231,	0.31331,	0.31431,	0.31532,	0.31632,
0.31732,	0.31832,	0.31932,	0.32032,	0.32132,	0.32232,
0.32332,	0.32432,	0.32533,	0.32633,	0.32733,	0.32833,
0.32933,	0.33033,	0.33133,	0.33233,	0.33333,	0.33433,
0.33534,					
	0.33634,	0.33734,	0.33834,	0.33934,	0.34034,
0.34134,	0.34234,	0.34334,	0.34434,	0.34535,	0.34635,
0.34735,	0.34835,	0.34935,	0.35035,	0.35135,	0.35235,
0.35335,	0.35435,	0.35536,	0.35636,	0.35736,	0.35836,
0.35936,					
	0.36036,	0.36136,	0.36236,	0.36336,	0.36436,
0.36537,	0.36637,	0.36737,	0.36837,	0.36937,	0.37037,
0.37137,	0.37237,	0.37337,	0.37437,	0.37538,	0.37638,
0.37738,	0.37838,	0.37938,	0.38038,	0.38138,	0.38238,
0.38338,					
	0.38438,	0.38539,	0.38639,	0.38739,	0.38839,
0.38939,	0.39039,	0.39139,	0.39239,	0.39339,	0.39439,
0.3954,	0.3964,	0.3974,	0.3984,	0.3994,	0.4004,
0.4014,	0.4024,	0.4034,	0.4044,	0.40541,	0.40641,
0.40741,					
	0.40841,	0.40941,	0.41041,	0.41141,	0.41241,
0.41341,	0.41441,	0.41542,	0.41642,	0.41742,	0.41842,
0.41942,	0.42042,	0.42142,	0.42242,	0.42342,	0.42442,
0.42543,	0.42643,	0.42743,	0.42843,	0.42943,	0.43043,
0.43143,					
	0.43243,	0.43343,	0.43443,	0.43544,	0.43644,
0.43744,	0.43844,	0.43944,	0.44044,	0.44144,	0.44244,
0.44344,	0.44444,	0.44545,	0.44645,	0.44745,	0.44845,
0.44945,	0.45045,	0.45145,	0.45245,	0.45345,	0.45445,
0.45546,					
	0.45646,	0.45746,	0.45846,	0.45946,	0.46046,
0.46146,	0.46246,	0.46346,	0.46446,	0.46547,	0.46647,
0.46747,	0.46847,	0.46947,	0.47047,	0.47147,	0.47247,
0.47347,	0.47447,	0.47548,	0.47648,	0.47748,	0.47848,
0.47948,					
	0.48048,	0.48148,	0.48248,	0.48348,	0.48448,
0.48549,	0.48649,	0.48749,	0.48849,	0.48949,	0.49049,
0.49149,	0.49249,	0.49349,	0.49449,	0.4955,	0.4965,
0.4975,	0.4985,	0.4995,	0.5005,	0.5015,	0.5025,
0.5035,					

	0.5045,	0.50551,	0.50651,	0.50751,	0.50851,
0.50951,	0.51051,	0.51151,	0.51251,	0.51351,	0.51451,
0.51552,	0.51652,	0.51752,	0.51852,	0.51952,	0.52052,
0.52152,	0.52252,	0.52352,	0.52452,	0.52553,	0.52653,
0.52753,					
	0.52853,	0.52953,	0.53053,	0.53153,	0.53253,
0.53353,	0.53453,	0.53554,	0.53654,	0.53754,	0.53854,
0.53954,	0.54054,	0.54154,	0.54254,	0.54354,	0.54454,
0.54555,	0.54655,	0.54755,	0.54855,	0.54955,	0.55055,
0.55155,					
	0.55255,	0.55355,	0.55455,	0.55556,	0.55656,
0.55756,	0.55856,	0.55956,	0.56056,	0.56156,	0.56256,
0.56356,	0.56456,	0.56557,	0.56657,	0.56757,	0.56857,
0.56957,	0.57057,	0.57157,	0.57257,	0.57357,	0.57457,
0.57558,					
	0.57658,	0.57758,	0.57858,	0.57958,	0.58058,
0.58158,	0.58258,	0.58358,	0.58458,	0.58559,	0.58659,
0.58759,	0.58859,	0.58959,	0.59059,	0.59159,	0.59259,
0.59359,	0.59459,	0.5956,	0.5966,	0.5976,	0.5986,
0.5996,					
	0.6006,	0.6016,	0.6026,	0.6036,	0.6046,
0.60561,	0.60661,	0.60761,	0.60861,	0.60961,	0.61061,
0.61161,	0.61261,	0.61361,	0.61461,	0.61562,	0.61662,
0.61762,	0.61862,	0.61962,	0.62062,	0.62162,	0.62262,
0.62362,					
	0.62462,	0.62563,	0.62663,	0.62763,	0.62863,
0.62963,	0.63063,	0.63163,	0.63263,	0.63363,	0.63463,
0.63564,	0.63664,	0.63764,	0.63864,	0.63964,	0.64064,
0.64164,	0.64264,	0.64364,	0.64464,	0.64565,	0.64665,
0.64765,					
	0.64865,	0.64965,	0.65065,	0.65165,	0.65265,
0.65365,	0.65465,	0.65566,	0.65666,	0.65766,	0.65866,
0.65966,	0.66066,	0.66166,	0.66266,	0.66366,	0.66466,
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0.67167,					
	0.67267,	0.67367,	0.67467,	0.67568,	0.67668,
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0.6957,					
	0.6967,	0.6977,	0.6987,	0.6997,	0.7007,
0.7017,	0.7027,	0.7037,	0.7047,	0.70571,	0.70671,
0.70771,	0.70871,	0.70971,	0.71071,	0.71171,	0.71271,
0.71371,	0.71471,	0.71572,	0.71672,	0.71772,	0.71872,
0.71972,					
	0.72072,	0.72172,	0.72272,	0.72372,	0.72472,
0.72573,	0.72673,	0.72773,	0.72873,	0.72973,	0.73073,
0.73173,	0.73273,	0.73373,	0.73473,	0.73574,	0.73674,

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	0.74474,	0.74575,	0.74675,	0.74775,	0.74875,
0.74975,	0.75075,	0.75175,	0.75275,	0.75375,	0.75475,
0.75576,	0.75676,	0.75776,	0.75876,	0.75976,	0.76076,
0.76176,	0.76276,	0.76376,	0.76476,	0.76577,	0.76677,
0.76777,					
	0.76877,	0.76977,	0.77077,	0.77177,	0.77277,
0.77377,	0.77477,	0.77578,	0.77678,	0.77778,	0.77878,
0.77978,	0.78078,	0.78178,	0.78278,	0.78378,	0.78478,
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0.79179,					
	0.79279,	0.79379,	0.79479,	0.7958,	0.7968,
0.7978,	0.7988,	0.7998,	0.8008,	0.8018,	0.8028,
0.8038,	0.8048,	0.80581,	0.80681,	0.80781,	0.80881,
0.80981,	0.81081,	0.81181,	0.81281,	0.81381,	0.81481,
0.81582,					
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0.82783,	0.82883,	0.82983,	0.83083,	0.83183,	0.83283,
0.83383,	0.83483,	0.83584,	0.83684,	0.83784,	0.83884,
0.83984,					
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0.84585,	0.84685,	0.84785,	0.84885,	0.84985,	0.85085,
0.85185,	0.85285,	0.85385,	0.85485,	0.85586,	0.85686,
0.85786,	0.85886,	0.85986,	0.86086,	0.86186,	0.86286,
0.86386,					
	0.86486,	0.86587,	0.86687,	0.86787,	0.86887,
0.86987,	0.87087,	0.87187,	0.87287,	0.87387,	0.87487,
0.87588,	0.87688,	0.87788,	0.87888,	0.87988,	0.88088,
0.88188,	0.88288,	0.88388,	0.88488,	0.88589,	0.88689,
0.88789,					
	0.88889,	0.88989,	0.89089,	0.89189,	0.89289,
0.89389,	0.89489,	0.8959,	0.8969,	0.8979,	0.8989,
0.8999,	0.9009,	0.9019,	0.9029,	0.9039,	0.9049,
0.90591,	0.90691,	0.90791,	0.90891,	0.90991,	0.91091,
0.91191,					
	0.91291,	0.91391,	0.91491,	0.91592,	0.91692,
0.91792,	0.91892,	0.91992,	0.92092,	0.92192,	0.92292,
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0.92993,	0.93093,	0.93193,	0.93293,	0.93393,	0.93493,
0.93594,					
	0.93694,	0.93794,	0.93894,	0.93994,	0.94094,
0.94194,	0.94294,	0.94394,	0.94494,	0.94595,	0.94695,
0.94795,	0.94895,	0.94995,	0.95095,	0.95195,	0.95295,
0.95395,	0.95495,	0.95596,	0.95696,	0.95796,	0.95896,
0.95996,					
	0.96096,	0.96196,	0.96296,	0.96396,	0.96496,

0.96597,	0.96697,	0.96797,	0.96897,	0.96997,	0.97097,
0.97197,	0.97297,	0.97397,	0.97497,	0.97598,	0.97698,
0.97798,	0.97898,	0.97998,	0.98098,	0.98198,	0.98298,
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0.80615,	0.80615,	0.8,	0.8,	0.79385,	
	0.79077,	0.78769,	0.78462,	0.78154,	0.77231,
0.77231,	0.77231,	0.76923,	0.76923,	0.76615,	0.76308,
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0.75385,	0.74462,	0.74462,	0.74462,	0.74154,	0.73846,
	0.73846,	0.73846,	0.73846,	0.73538,	0.73231,
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0.71692,	0.71497,	0.71385,	0.71385,	0.71385,	0.71385,
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0.70154,	0.70154,	0.69538,	0.69538,	0.69231,	0.68923,
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0.65538,	0.65538,	0.65231,	0.65231,	0.65231,	0.65231,
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	0.64308,	0.64308,	0.64308,	0.64308,	0.64,
0.64,	0.64,	0.64,	0.63692,	0.63385,	0.63077,
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0.61846,	0.61538,	0.61538,	0.61534,	0.61231,	0.61231,
	0.60923,	0.60923,	0.60923,	0.60615,	0.60308,
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	0.48,	0.47385,	0.47224,	0.47077,	0.47077,

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	0.46154,	0.46154,	0.46154,	0.46154,	0.46154,
0.4613,	0.46054,	0.45978,	0.45902,	0.45738,	0.4534,
0.45037,	0.44613,	0.44257,	0.44047,	0.44,	0.44,
0.43318,	0.43059,	0.42806,	0.42407,	0.41784,	0.41372,
	0.41231,	0.40866,	0.40674,	0.40014,	0.39692,
0.39692,	0.39692,	0.39385,	0.39301,	0.39128,	0.38976,
0.38833,	0.38328,	0.38154,	0.38154,	0.38154,	0.38154,
0.37545,	0.37231,	0.37231,	0.37231,	0.37231,	0.37231,
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0.36599,	0.36572,	0.36545,	0.36518,	0.36492,	0.36465,
	0.36438,	0.36411,	0.36384,	0.36357,	0.3633,
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	0.34197,	0.33849,	0.33704,	0.33561,	0.32923,
0.32923,	0.32775,	0.32615,	0.32615,	0.32615,	0.32518,
0.32151,	0.32,	0.31965,	0.31903,	0.31841,	0.31779,
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0.27403,	0.27067,	0.26882,	0.26753,	0.26713,	0.26672,
	0.26631,	0.26591,	0.2655,	0.26509,	0.26469,
0.26068,	0.25901,	0.25752,	0.25611,	0.25512,	0.25458,
0.25404,	0.2535,	0.25296,	0.25242,	0.24797,	0.24455,
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	0.1889,	0.1883,	0.18771,	0.18596,	0.18462,
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0.177,	0.17191,	0.16796,	0.16556,	0.16422,	0.16301,
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0.14149,	0.14007,	0.13866,	0.13315,	0.13084,	0.12902,
0.12804,	0.12706,	0.12606,	0.12485,	0.12365,	0.1198,
0.11848,	0.11716,	0.11548,	0.11383,	0.11366,	0.11349,
	0.11331,	0.11314,	0.11297,	0.1128,	0.11262,

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0.11141,	0.11124,	0.11107,	0.1109,	0.10899,	0.10736,
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	0.081121,	0.080919,	0.080718,	0.080516,	0.080314,
0.080113,	0.079677,	0.078946,	0.078216,	0.077486,	0.076771,
0.076109,	0.075447,	0.074785,	0.074123,	0.073546,	0.07303,
0.072514,	0.071998,	0.071482,	0.070966,	0.070577,	0.070267,
	0.069956,	0.069645,	0.069335,	0.069024,	0.068713,
0.068403,	0.068092,	0.067781,	0.062296,	0.058404,	0.058287,
0.058171,	0.058055,	0.057938,	0.057822,	0.057706,	0.05759,
0.057473,	0.057357,	0.057241,	0.057125,	0.057008,	0.056892,
	0.056776,	0.056659,	0.056543,	0.056427,	0.056311,
0.056194,	0.056078,	0.055962,	0.055845,	0.055729,	0.055613,
0.055497,	0.055367,	0.054891,	0.054415,	0.053938,	0.053462,
0.052986,	0.05251,	0.051865,	0.051097,	0.050328,	0.049559,
	0.049231,	0.049231,	0.049231,	0.047897,	0.046088,
0.045504,	0.04492,	0.044336,	0.043751,	0.043167,	0.042835,
0.04255,	0.042265,	0.041979,	0.041694,	0.041408,	0.041123,
0.040837,	0.040552,	0.040266,	0.03998,	0.039683,	0.039386,
	0.03909,	0.038793,	0.038496,	0.038199,	0.037902,
0.037606,	0.037309,	0.037012,	0.033632,	0.032397,	0.031163,
0.024545,	0.02431,	0.024075,	0.023839,	0.023604,	0.023369,
0.023133,	0.022898,	0.022662,	0.022427,	0.022192,	0.021956,
	0.021721,	0.02152,	0.021439,	0.021359,	0.021278,
0.021197,	0.021116,	0.021035,	0.020954,	0.020873,	0.020792,
0.020711,	0.020631,	0.02055,	0.020469,	0.020388,	0.020307,
0.020226,	0.020145,	0.020064,	0.019983,	0.019902,	0.019822,
	0.019741,	0.01966,	0.019579,	0.019498,	0.019417,
0.019336,	0.019255,	0.019174,	0.019094,	0.019013,	0.018932,
0.018851,	0.01877,	0.018689,	0.018608,	0.018527,	0.018432,
0.018275,	0.018118,	0.01796,	0.017803,	0.017646,	0.017488,
	0.017331,	0.017174,	0.017017,	0.016859,	0.016702,
0.016545,	0.016388,	0.01623,	0.016073,	0.015916,	0.015758,
0.015601,	0.015444,	0.015385,	0.015385,	0.015385,	0.015385,
0.015385,	0.015385,	0.015385,	0.015385,	0.015385,	0.015385,
	0.015385,	0.015385,	0.015385,	0.015385,	0.015385,
0.015385,	0.015385,	0.015385,	0.015385,	0.015385,	0.015356,
0.01471,	0.014063,	0.013417,	0.01277,	0.0096102,	0.0080419,
0.0068034,	0.0061128,	0.0060264,	0.00594,	0.0058536,	0.0057672,
	0.0056808,	0.0055944,	0.005508,	0.0054216,	0.0053352,


```

save_dir: PosixPath('/content/runs/detect/val2')
speed: {'preprocess': 4.5719974615405174, 'inference': 7.666198615395563,
'loss': 0.0008622184507727909, 'postprocess': 1.8340570615467955}
stats: {'tp': [], 'conf': [], 'pred_cls': [], 'target_cls': [], 'target_img':
[]}]
task: 'detect'

```

```
[16]: MODEL_PATH = "/content/runs/detect/train/weights/best.pt"
```

```

experiments = [
    {"name": "exp1", "conf": 0.10, "iou": 0.50},
    {"name": "exp2", "conf": 0.20, "iou": 0.50},
    {"name": "exp3", "conf": 0.30, "iou": 0.50},
    {"name": "exp4", "conf": 0.40, "iou": 0.50},
    {"name": "exp5", "conf": 0.50, "iou": 0.50},
    {"name": "exp6", "conf": 0.60, "iou": 0.50},
    {"name": "exp7", "conf": 0.20, "iou": 0.30},
    {"name": "exp8", "conf": 0.20, "iou": 0.40},
    {"name": "exp9", "conf": 0.20, "iou": 0.45},
    {"name": "exp10", "conf": 0.2, "iou": 0.60},
]

# Carregar el model
model = YOLO(MODEL_PATH)

results_paths = []

# Lançar els experiments
for exp in experiments:
    name = exp["name"]
    conf = exp["conf"]
    iou = exp["iou"]

    print(f"\n model {name}  conf={conf}  iou={iou}\n")

# Avaluació amb val/test split
metrics = model.val(
    data=data_yaml,
    split="test",
    conf=conf,
    iou=iou,
    save_json=False,
    save_hybrid=False,
    save_txt=False
)

```

```
save_dir = metrics.save_dir
results_paths.append((name, save_dir))
```

```
model exp1 conf=0.1 iou=0.5
```

```
WARNING 'save_hybrid' is deprecated and will be removed in the future.
Ultralytics 8.3.240 Python-3.12.12 torch-2.9.0+cu126 CUDA:0 (Tesla T4,
15095MiB)
YOLO11n summary (fused): 100 layers, 2,582,347 parameters, 0 gradients, 6.3
GFLOPs
val: Fast image access (ping: 0.0±0.0 ms, read: 1973.0±1361.5
MB/s, size: 2364.3 KB)
val: Scanning /content/yolo_cbis/yolo_cbis/labels.cache... 325
images, 0 backgrounds, 0 corrupt: 100% 325/325 654.1Kit/s 0.0s
Class Images Instances Box(P R mAP50
mAP50-95): 100% 21/21 1.8s/it 37.8s
all 325 325 0.615 0.572 0.607
0.29
Speed: 4.0ms preprocess, 7.3ms inference, 0.0ms loss, 1.4ms postprocess per
image
Results saved to /content/runs/detect/val3
```

```
model exp2 conf=0.2 iou=0.5
```

```
WARNING 'save_hybrid' is deprecated and will be removed in the future.
Ultralytics 8.3.240 Python-3.12.12 torch-2.9.0+cu126 CUDA:0 (Tesla T4,
15095MiB)
val: Fast image access (ping: 0.0±0.0 ms, read: 2468.7±839.6
MB/s, size: 2444.6 KB)
val: Scanning /content/yolo_cbis/yolo_cbis/labels.cache... 325
images, 0 backgrounds, 0 corrupt: 100% 325/325 549.4Kit/s 0.0s
Class Images Instances Box(P R mAP50
mAP50-95): 100% 21/21 1.5s/it 30.9s
all 325 325 0.679 0.52 0.605
0.305
Speed: 4.0ms preprocess, 7.1ms inference, 0.0ms loss, 1.3ms postprocess per
image
Results saved to /content/runs/detect/val4
```

```
model exp3 conf=0.3 iou=0.5
```

```
WARNING 'save_hybrid' is deprecated and will be removed in the future.
Ultralytics 8.3.240 Python-3.12.12 torch-2.9.0+cu126 CUDA:0 (Tesla T4,
15095MiB)
val: Fast image access (ping: 0.0±0.0 ms, read: 2236.9±1145.4
MB/s, size: 2524.6 KB)
val: Scanning /content/yolo_cbis/yolo_cbis/labels.cache... 325
```

images, 0 backgrounds, 0 corrupt: 100% 325/325 625.3Kit/s 0.0s

	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	21/21	1.6s/it	32.6s			
	all	325	325	0.786	0.372	0.58

0.311

Speed: 4.6ms preprocess, 7.2ms inference, 0.0ms loss, 0.9ms postprocess per image

Results saved to /content/runs/detect/val5

model exp4 conf=0.4 iou=0.5

WARNING 'save_hybrid' is deprecated and will be removed in the future.

Ultralytics 8.3.240 Python-3.12.12 torch-2.9.0+cu126 CUDA:0 (Tesla T4, 15095MiB)

val: Fast image access (ping: 0.0±0.0 ms, read: 3242.1±941.8 MB/s, size: 2047.9 KB)

val: Scanning /content/yolo_cbis/yolo_cbis/labels.cache... 325

images, 0 backgrounds, 0 corrupt: 100% 325/325 682.3Kit/s 0.0s

	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	21/21	1.4s/it	29.7s			
	all	325	325	0.892	0.28	0.578

0.321

Speed: 4.0ms preprocess, 7.0ms inference, 0.0ms loss, 0.7ms postprocess per image

Results saved to /content/runs/detect/val6

model exp5 conf=0.5 iou=0.5

WARNING 'save_hybrid' is deprecated and will be removed in the future.

Ultralytics 8.3.240 Python-3.12.12 torch-2.9.0+cu126 CUDA:0 (Tesla T4, 15095MiB)

val: Fast image access (ping: 0.0±0.0 ms, read: 2492.7±1059.9 MB/s, size: 2863.7 KB)

val: Scanning /content/yolo_cbis/yolo_cbis/labels.cache... 325

images, 0 backgrounds, 0 corrupt: 100% 325/325 617.9Kit/s 0.0s

	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%	21/21	1.4s/it	29.7s			
	all	325	325	0.884	0.117	0.5

0.302

Speed: 5.9ms preprocess, 7.1ms inference, 0.0ms loss, 0.5ms postprocess per image

Results saved to /content/runs/detect/val7

model exp6 conf=0.6 iou=0.5

WARNING 'save_hybrid' is deprecated and will be removed in the future.

Ultralytics 8.3.240 Python-3.12.12 torch-2.9.0+cu126 CUDA:0 (Tesla T4, 15095MiB)

```

val: Fast image access (ping: 0.0±0.0 ms, read: 3249.4±739.4
MB/s, size: 2933.3 KB)
val: Scanning /content/yolo_cbis/yolo_cbis/labels.cache... 325
images, 0 backgrounds, 0 corrupt: 100%          325/325 698.3Kit/s 0.0s
      Class      Images  Instances      Box(P          R      mAP50
mAP50-95): 100%      21/21 1.1s/it 22.7s
              all        325        325        0.917        0.0677        0.491
0.309
Speed: 4.4ms preprocess, 6.3ms inference, 0.0ms loss, 0.4ms postprocess per
image
Results saved to /content/runs/detect/val8

```

```

model exp7  conf=0.2  iou=0.3

```

```

WARNING 'save_hybrid' is deprecated and will be removed in the future.
Ultralytics 8.3.240 Python-3.12.12 torch-2.9.0+cu126 CUDA:0 (Tesla T4,
15095MiB)

```

```

val: Fast image access (ping: 0.0±0.0 ms, read: 2772.1±891.5
MB/s, size: 2018.3 KB)
val: Scanning /content/yolo_cbis/yolo_cbis/labels.cache... 325
images, 0 backgrounds, 0 corrupt: 100%          325/325 713.3Kit/s 0.0s
      Class      Images  Instances      Box(P          R      mAP50
mAP50-95): 100%      21/21 1.1s/it 23.9s
              all        325        325        0.681        0.52        0.606
0.305
Speed: 4.5ms preprocess, 6.4ms inference, 0.0ms loss, 1.4ms postprocess per
image
Results saved to /content/runs/detect/val9

```

```

model exp8  conf=0.2  iou=0.4

```

```

WARNING 'save_hybrid' is deprecated and will be removed in the future.
Ultralytics 8.3.240 Python-3.12.12 torch-2.9.0+cu126 CUDA:0 (Tesla T4,
15095MiB)

```

```

val: Fast image access (ping: 0.0±0.0 ms, read: 2659.0±1167.6
MB/s, size: 1949.3 KB)
val: Scanning /content/yolo_cbis/yolo_cbis/labels.cache... 325
images, 0 backgrounds, 0 corrupt: 100%          325/325 476.0Kit/s 0.0s
      Class      Images  Instances      Box(P          R      mAP50
mAP50-95): 100%      21/21 1.1s/it 24.1s
              all        325        325        0.681        0.52        0.606
0.305
Speed: 4.3ms preprocess, 6.7ms inference, 0.0ms loss, 1.3ms postprocess per
image
Results saved to /content/runs/detect/val10

```

```

model exp9  conf=0.2  iou=0.45

```

WARNING 'save_hybrid' is deprecated and will be removed in the future.
 Ultralytics 8.3.240 Python-3.12.12 torch-2.9.0+cu126 CUDA:0 (Tesla T4, 15095MiB)

val: Fast image access (ping: 0.0±0.0 ms, read: 2937.5±1309.6 MB/s, size: 1576.2 KB)

val: Scanning /content/yolo_cbis/yolo_cbis/labels.cache... 325 images, 0 backgrounds, 0 corrupt: 100% 325/325 746.1Kit/s 0.0s

	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%		21/21	1.2s/it	24.8s		
	all	325	325	0.679	0.52	0.605

0.305

Speed: 4.3ms preprocess, 6.3ms inference, 0.0ms loss, 1.3ms postprocess per image

Results saved to /content/runs/detect/val11

model exp10 conf=0.2 iou=0.6

WARNING 'save_hybrid' is deprecated and will be removed in the future.
 Ultralytics 8.3.240 Python-3.12.12 torch-2.9.0+cu126 CUDA:0 (Tesla T4, 15095MiB)

val: Fast image access (ping: 0.0±0.0 ms, read: 2466.9±941.3 MB/s, size: 1823.3 KB)

val: Scanning /content/yolo_cbis/yolo_cbis/labels.cache... 325 images, 0 backgrounds, 0 corrupt: 100% 325/325 638.2Kit/s 0.0s

	Class	Images	Instances	Box(P	R	mAP50
mAP50-95): 100%		21/21	1.3s/it	27.3s		
	all	325	325	0.673	0.52	0.604

0.304

Speed: 4.9ms preprocess, 7.0ms inference, 0.0ms loss, 1.2ms postprocess per image

Results saved to /content/runs/detect/val12

```
[17]: import shutil

output_folder = "/content/IMAGES_FINALS/"
os.makedirs(output_folder, exist_ok=True)

for name, path in results_paths:
    src = os.path.join(path, "confusion_matrix.png")
    dst = os.path.join(output_folder, f"{name}_confusion.png")
    shutil.copy(src, dst)

print("Guardado en:", output_folder)
```

Guardado en: /content/IMAGES_FINALS/

```
[18]: # codi similar al principal pero ara es poden veure l'imatge real i la pred
import random
```



```

N_SAMPLES = 10

# INDEXAR labeled
label_root = os.path.join(base, "labels")
label_index = {}

for root, dirs, files in os.walk(label_root):
    for fname in files:
        if fname.lower().endswith(".txt"):
            stem = Path(fname).stem
            label_index[stem] = os.path.join(root, fname)

print(f"Labels indexats: {len(label_index)} fitxers {label_root}")

def load_labels_by_stem(stem):
    path = label_index.get(stem)
    boxes = []
    if path is None:
        return boxes
    with open(path) as f:
        for line in f:
            parts = line.strip().split()
            if len(parts) < 5:
                continue
            cls = int(float(parts[0]))
            xc, yc, w, h = map(float, parts[1:5])
            boxes.append((cls, xc, yc, w, h))
    return boxes

def draw_boxes_yolo_norm(img, boxes, color):
    h, w = img.shape[:2]
    img2 = img.copy()
    for cls, xc, yc, bw, bh in boxes:
        x1 = int((xc - bw/2) * w)
        y1 = int((yc - bh/2) * h)
        x2 = int((xc + bw/2) * w)
        y2 = int((yc + bh/2) * h)

        cv2.rectangle(img2, (x1, y1), (x2, y2), color, 4)
    return img2

def draw_boxes_xyxy(img, boxes_xyxy, color):

```

```

img2 = img.copy()
for cls, x1, y1, x2, y2 in boxes_xyxy:
    cv2.rectangle(img2, (int(x1), int(y1)), (int(x2), int(y2)), color, 4)
return img2

# Carregar model YOLO
model = YOLO(MODEL_PATH)

# Llegir split de test
txt_file = os.path.join(base, "test.txt")
with open(txt_file, "r") as f:
    img_list = [line.strip() for line in f if line.strip()]

# seleccionar mostres aleatòries
N_SAMPLES = min(N_SAMPLES, len(img_list))
samples = random.sample(img_list, N_SAMPLES)

print(f"\nMostrant i guardant {N_SAMPLES} imatges del test")

# GENERAR IMATGES
for img_rel in samples:
    img_path = img_rel if img_rel.startswith("/") else os.path.join(base,
↪img_rel)
    img_path = os.path.normpath(img_path)
    stem = Path(img_path).stem

    img_bgr = cv2.imread(img_path)
    if img_bgr is None:
        print(f"\nNo s'ha pogut llegir la imatge: {img_path}")
        continue

    img = cv2.cvtColor(img_bgr, cv2.COLOR_BGR2RGB)

# carregar GT
gt_boxes = load_labels_by_stem(stem)

# prediccions YOLO
pred = model.predict(
    source=img_path,
    imsz=1024,
    conf=0.1,
    iou=0.4,
    verbose=False
)[0]

pred_boxes_xyxy = []

```

```

if pred.bboxes is not None and len(pred.bboxes) > 0:
    for b in pred.bboxes:
        cls = int(b.cls[0])
        x1, y1, x2, y2 = b.xyxy[0].tolist()
        pred_bboxes_xyxy.append((cls, x1, y1, x2, y2))

# dibuixar
pred_img = draw_boxes_xyxy(img, pred_bboxes_xyxy, color=(255, 0, 0)) # L
↪vermell
gt_img = draw_boxes_yolo_norm(img, gt_bboxes, color=(0, 255, 0)) # verd

# mostrar
plt.figure(figsize=(12, 6))
plt.suptitle(f"{Path(img_path).name}", fontsize=14)

plt.subplot(1, 2, 1)
plt.title("Predicció (vermell)")
plt.imshow(pred_img)
plt.axis("off")

plt.subplot(1, 2, 2)
plt.title("Ground Truth (verd)")
plt.imshow(gt_img)
plt.axis("off")

plt.show()

# GUARDAR RESULTAT A DISC
save_path = os.path.join(output_folder, f"{stem}_comparativa.png")
fig = plt.gcf()
fig.savefig(save_path, dpi=300, bbox_inches="tight")
plt.close()

print(f"Imatge guardada a: {save_path}")

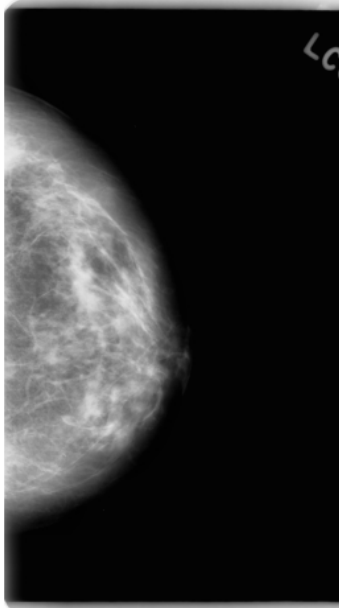
```

Labels indexats: 1514 fitxers /content/yolo_cbis/yolo_cbis/labels

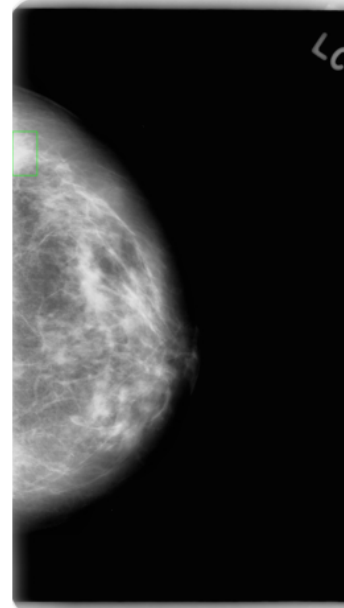
Mostrant i guardant 10 imatges del test

1.3.6.1.4.1.9590.100.1.2.262900378610637773719221008832166959346_1-120.jpg

Predicció (vermell)



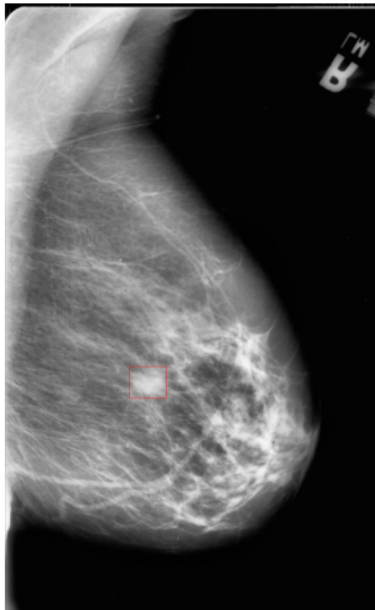
Ground Truth (verd)



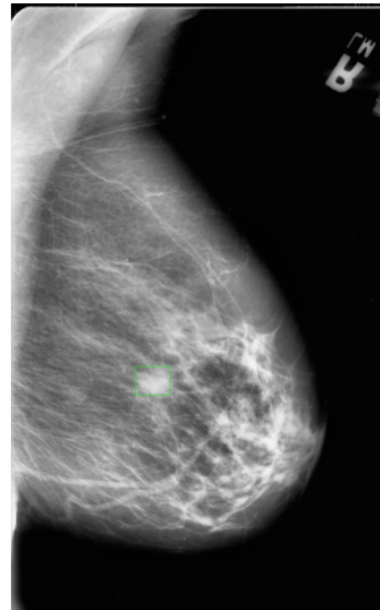
Imatge guardada a: /content/IMAGES_FINALS/1.3.6.1.4.1.9590.100.1.2.262900378610637773719221008832166959346_1-120_comparativa.png

1.3.6.1.4.1.9590.100.1.2.277361223711626264434114039573876582751_1-185.jpg

Predicció (vermell)

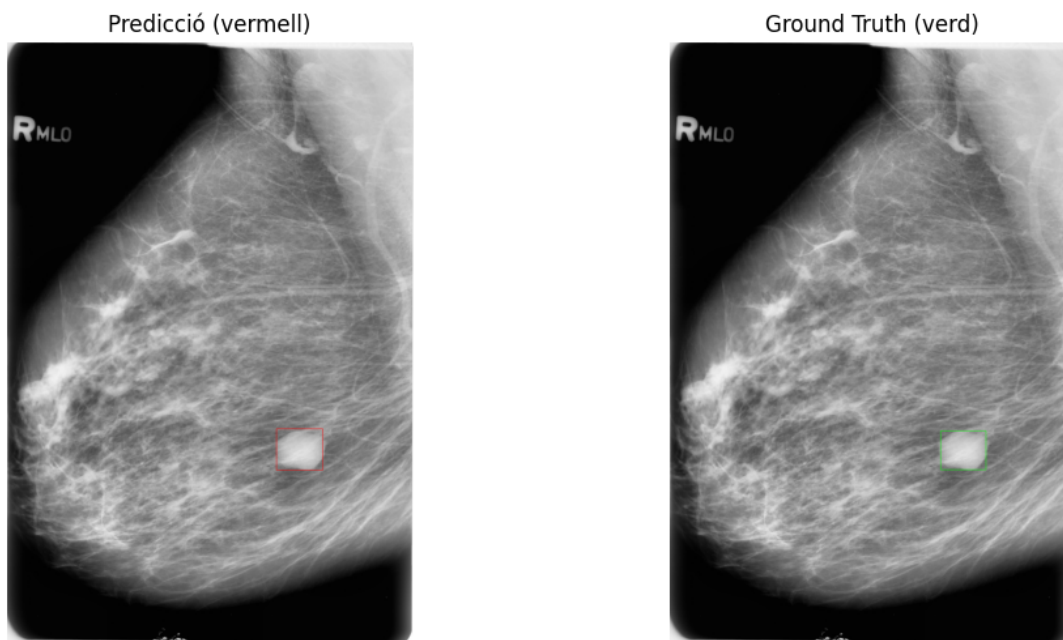


Ground Truth (verd)



Imatge guardada a: /content/IMAGES_FINALS/1.3.6.1.4.1.9590.100.1.2.2773612237116
26264434114039573876582751_1-185_comparativa.png

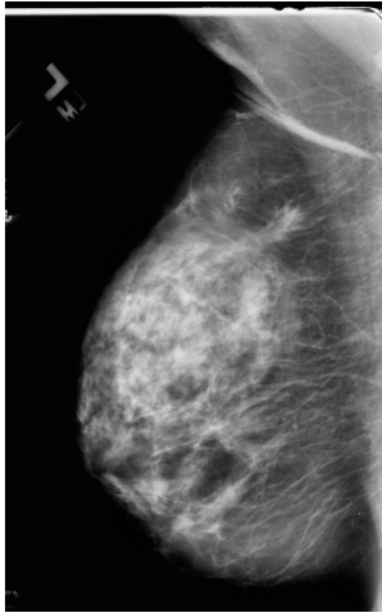
1.3.6.1.4.1.9590.100.1.2.290418661411413064827439218081759758021_1-259.jpg



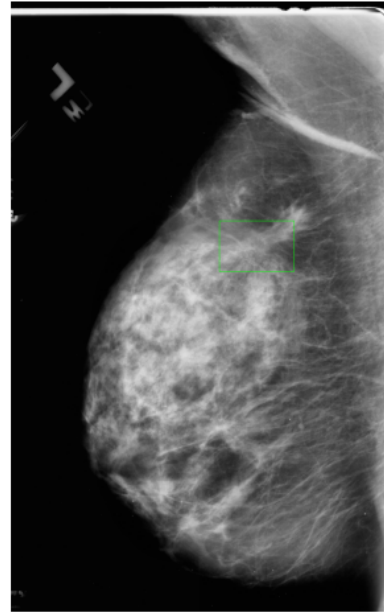
Imatge guardada a: /content/IMAGES_FINALS/1.3.6.1.4.1.9590.100.1.2.2904186614114
13064827439218081759758021_1-259_comparativa.png

1.3.6.1.4.1.9590.100.1.2.131861114610888161822097220104193388621_1-201.jpg

Predicció (vermell)



Ground Truth (verd)



Imatge guardada a: /content/IMAGES_FINALS/1.3.6.1.4.1.9590.100.1.2.131861114610888161822097220104193388621_1-201_comparativa.png

1.3.6.1.4.1.9590.100.1.2.369255064712196304011941917441138397637_1-010.jpg

Predicció (vermell)



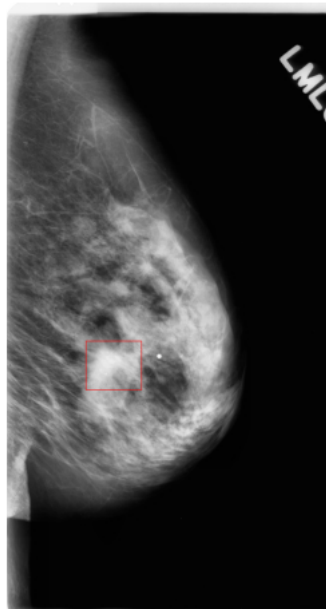
Ground Truth (verd)



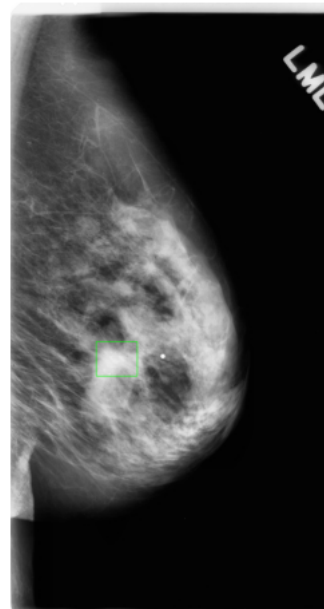
Imatge guardada a: /content/IMAGES_FINALS/1.3.6.1.4.1.9590.100.1.2.369255064712196304011941917441138397637_1-010_comparativa.png

1.3.6.1.4.1.9590.100.1.2.19062591311232136905125377310810619956_1-175.jpg

Predicció (vermell)



Ground Truth (verd)



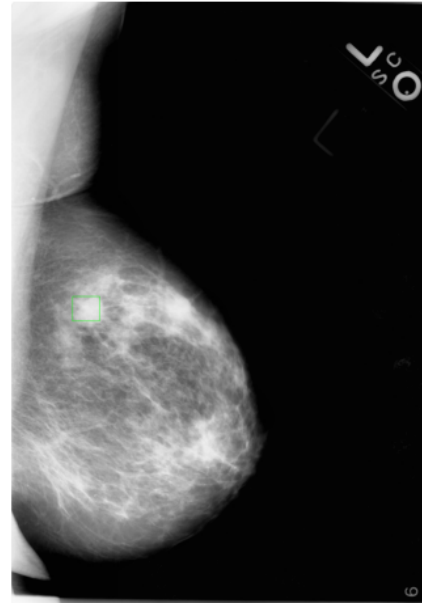
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1.3.6.1.4.1.9590.100.1.2.75074886911317428336210351841116845645_1-123.jpg

Predicció (vermell)



Ground Truth (verd)



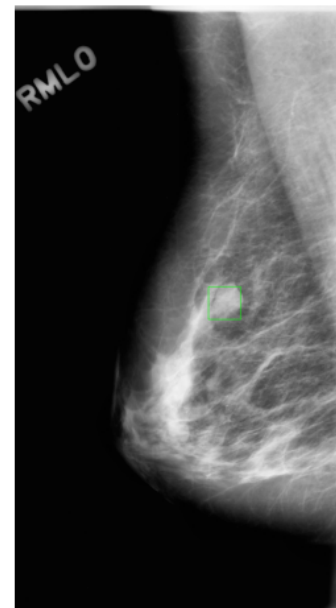
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1.3.6.1.4.1.9590.100.1.2.301773695910378556700140939623830965391_1-082.jpg

Predicció (vermell)



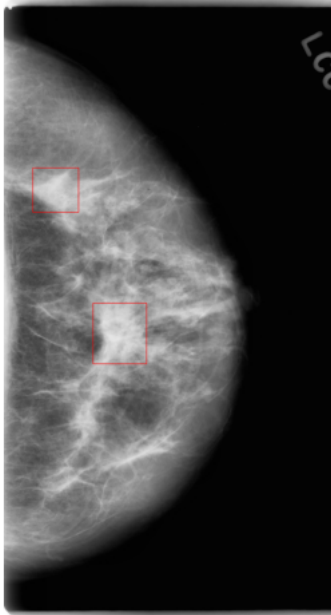
Ground Truth (verd)



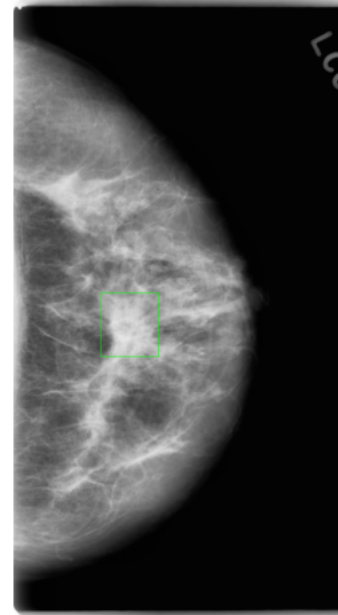
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1.3.6.1.4.1.9590.100.1.2.52333820413841568638235716392631169350_1-075.jpg

Predicció (vermell)



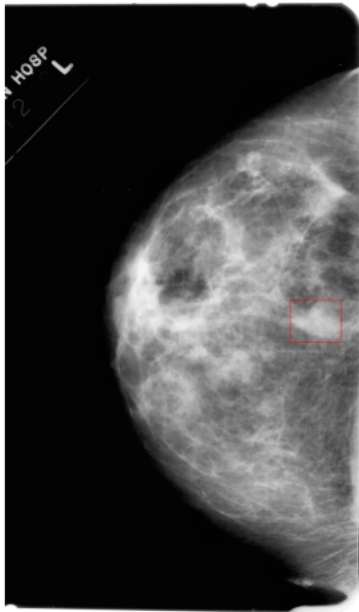
Ground Truth (verd)



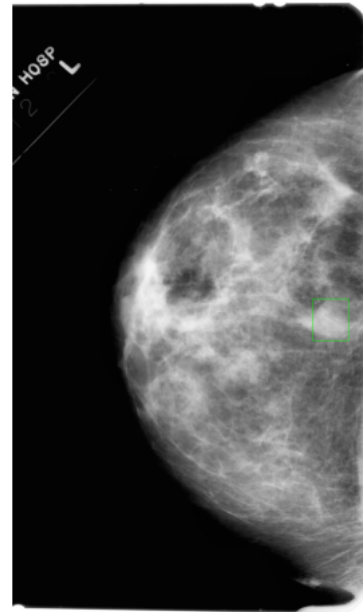
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1.3.6.1.4.1.9590.100.1.2.81471011312650121631650241400160900958_1-192.jpg

Predicció (vermell)



Ground Truth (verd)



Imatge guardada a: /content/IMAGES_FINALS/1.3.6.1.4.1.9590.100.1.2.81471011312650121631650241400160900958_1-192_comparativa.png