

```
In [1]: !pip3 install ultralytics
```

```
Collecting ultralytics
  Downloading ultralytics-8.3.228-py3-none-any.whl.metadata (37 kB)
Requirement already satisfied: numpy>=1.23.0 in /Library/Frameworks/Python.framework/Versions/3.13/lib/python3.13/site-packages (from ultralytics) (2.3.0)
Requirement already satisfied: matplotlib>=3.3.0 in /Library/Frameworks/Python.framework/Versions/3.13/lib/python3.13/site-packages (from ultralytics) (3.10.7)
Collecting opencv-python>=4.6.0 (from ultralytics)
  Downloading opencv_python-4.12.0.88-cp37abi3-macosx_13_0_arm64.whl.metadata (19 kB)
Requirement already satisfied: pillow>=7.1.2 in /Library/Frameworks/Python.framework/Versions/3.13/lib/python3.13/site-packages (from ultralytics) (12.0.0)
Requirement already satisfied: pyyaml>=5.3.1 in /Library/Frameworks/Python.framework/Versions/3.13/lib/python3.13/site-packages (from ultralytics) (6.0.2)
Requirement already satisfied: requests>=2.23.0 in /Library/Frameworks/Python.framework/Versions/3.13/lib/python3.13/site-packages (from ultralytics) (2.32.4)
Requirement already satisfied: scipy>=1.4.1 in /Library/Frameworks/Python.framework/Versions/3.13/lib/python3.13/site-packages (from ultralytics) (1.16.3)
Collecting torch>=1.8.0 (from ultralytics)
  Downloading torch-2.9.1-cp313-none-macosx_11_0_arm64.whl.metadata (30 kB)
Collecting torchvision>=0.9.0 (from ultralytics)
  Downloading torchvision-0.24.1-cp313-cp313-macosx_12_0_arm64.whl.metadata (5.9 kB)
Requirement already satisfied: psutil in /Library/Frameworks/Python.framework/Versions/3.13/lib/python3.13/site-packages (from ultralytics) (7.0.0)
Collecting polars (from ultralytics)
  Downloading polars-1.35.2-py3-none-any.whl.metadata (10 kB)
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 /Library/Frameworks/Python.framework/Versions/3.13/lib/python3.13/site-packages (from matplotlib>=3.3.0->ultralytics) (1.3.3)
Requirement already satisfied: cycler>=0.10 in /Library/Frameworks/Python.framework/Versions/3.13/lib/python3.13/site-packages (from matplotlib>=3.3.0->ultralytics) (0.12.1)
Requirement already satisfied: fonttools>=4.22.0 in /Library/Frameworks/Python.framework/Versions/3.13/lib/python3.13/site-packages (from matplotlib>=3.3.0->ultralytics) (4.60.1)
Requirement already satisfied: kiwisolver>=1.3.1 in /Library/Frameworks/Python.framework/Versions/3.13/lib/python3.13/site-packages (from matplotlib>=3.3.0->ultralytics) (1.4.9)
Requirement already satisfied: packaging>=20.0 in /Library/Frameworks/Python.framework/Versions/3.13/lib/python3.13/site-packages (from matplotlib>=3.3.0->ultralytics) (25.0)
Requirement already satisfied: pyparsing>=3 in /Library/Frameworks/Python.framework/Versions/3.13/lib/python3.13/site-packages (from matplotlib>=3.3.0->ultralytics) (3.2.5)
Requirement already satisfied: python-dateutil>=2.7 in /Library/Frameworks/Python.framework/Versions/3.13/lib/python3.13/site-packages (from matplotlib>=3.3.0->ultralytics) (2.9.0.post0)
Collecting numpy>=1.23.0 (from ultralytics)
```

```
  Downloading numpy-2.2.6-cp313-cp313-macosx_14_0_arm64.whl.metadata (62 kB)
Requirement already satisfied: six>=1.5 in /Library/Frameworks/Python.framework/Versions/3.13/lib/python3.13/site-packages (from python-dateutil>=2.7->matplotlib>=3.3.0->ultralytics) (1.17.0)
Requirement already satisfied: charset_normalizer<4,>=2 in /Library/Frameworks/Python.framework/Versions/3.13/lib/python3.13/site-packages (from requests>=2.23.0->ultralytics) (3.4.2)
Requirement already satisfied: idna<4,>=2.5 in /Library/Frameworks/Python.framework/Versions/3.13/lib/python3.13/site-packages (from requests>=2.23.0->ultralytics) (3.10)
Requirement already satisfied: urllib3<3,>=1.21.1 in /Library/Frameworks/Python.framework/Versions/3.13/lib/python3.13/site-packages (from requests>=2.23.0->ultralytics) (2.4.0)
Requirement already satisfied: certifi>=2017.4.17 in /Library/Frameworks/Python.framework/Versions/3.13/lib/python3.13/site-packages (from requests>=2.23.0->ultralytics) (2025.6.15)
Collecting filelock (from torch>=1.8.0->ultralytics)
  Downloading filelock-3.20.0-py3-none-any.whl.metadata (2.1 kB)
Requirement already satisfied: typing-extensions>=4.10.0 in /Library/Frameworks/Python.framework/Versions/3.13/lib/python3.13/site-packages (from torch>=1.8.0->ultralytics) (4.14.0)
Requirement already satisfied: setuptools in /Library/Frameworks/Python.framework/Versions/3.13/lib/python3.13/site-packages (from torch>=1.8.0->ultralytics) (80.9.0)
Collecting sympy>=1.13.3 (from torch>=1.8.0->ultralytics)
  Downloading sympy-1.14.0-py3-none-any.whl.metadata (12 kB)
Collecting networkx>=2.5.1 (from torch>=1.8.0->ultralytics)
  Downloading networkx-3.5-py3-none-any.whl.metadata (6.3 kB)
Requirement already satisfied: jinja2 in /Library/Frameworks/Python.framework/Versions/3.13/lib/python3.13/site-packages (from torch>=1.8.0->ultralytics) (3.1.6)
Collecting fsspec>=0.8.5 (from torch>=1.8.0->ultralytics)
  Downloading fsspec-2025.10.0-py3-none-any.whl.metadata (10 kB)
Collecting mpmath<1.4,>=1.1.0 (from sympy>=1.13.3->torch>=1.8.0->ultralytics)
  Downloading mpmath-1.3.0-py3-none-any.whl.metadata (8.6 kB)
Requirement already satisfied: MarkupSafe>=2.0 in /Library/Frameworks/Python.framework/Versions/3.13/lib/python3.13/site-packages (from jinja2->torch>=1.8.0->ultralytics) (3.0.2)
Collecting polars-runtime-32==1.35.2 (from polars->ultralytics)
  Downloading polars_runtime_32-1.35.2-cp39-abi3-macosx_11_0_arm64.whl.metadata (1.5 kB)
  Downloading ultralytics-8.3.228-py3-none-any.whl (1.1 MB)
  1.1/1.1 MB 7.3 MB/s eta 0:00:00
Download opencv_python-4.12.0.88-cp37-abi3-macosx_13_0_arm64.whl (37.9 MB)
  37.9/37.9 MB 9.6 MB/s eta 0:00:00
000:0100:01m
Download numpy-2.2.6-cp313-cp313-macosx_14_0_arm64.whl (5.1 MB)
  5.1/5.1 MB 11.5 MB/s eta 0:00:00
a 0:00:01
Download torch-2.9.1-cp313-none-macosx_11_0_arm64.whl (74.5 MB)
  74.5/74.5 MB 4.2 MB/s eta 0:00:00
000:0100:01m
Download fsspec-2025.10.0-py3-none-any.whl (200 kB)
Download networkx-3.5-py3-none-any.whl (2.0 MB)
```

```

----- 2.0/2.0 MB 3.2 MB/s eta 0:00:00a
0:00:01
Downloading sympy-1.14.0-py3-none-any.whl (6.3 MB)
----- 6.3/6.3 MB 3.2 MB/s eta 0:00:00a
0:00:01
Downloading mpmath-1.3.0-py3-none-any.whl (536 kB)
----- 536.2/536.2 kB 3.5 MB/s eta 0:00:00
0:00:01
Downloading torchvision-0.24.1-cp313-cp313-macosx_12_0_arm64.whl (1.9 MB)
----- 1.9/1.9 MB 3.0 MB/s eta 0:00:00a
0:00:01
Downloading ultralytics_thop-2.0.18-py3-none-any.whl (28 kB)
Downloading filelock-3.20.0-py3-none-any.whl (16 kB)
Downloading polars-1.35.2-py3-none-any.whl (783 kB)
----- 783.6/783.6 kB 4.6 MB/s eta 0:00:00a
0:00:01
Downloading polars_runtime_32-1.35.2-cp39-abi3-macosx_11_0_arm64.whl (36.7 MB)
----- 36.7/36.7 MB 3.2 MB/s eta 0:00:00
0:00:0100:01
Installing collected packages: mpmath, sympy, polars-runtime-32, numpy, networkx, fsspec, filelock, torch, polars, opencv-python, ultralytics-thop, torchvision, ultralytics
Attempting uninstall: numpy[90m----- 2/13 [polars-runtime-32]
Found existing installation: numpy 2.3.0----- 2/13 [polars-runtime-32]
Uninstalling numpy-2.3.0:----- 2/13 [polars-runtime-32]
Successfully uninstalled numpy-2.3.0----- 2/13 [polars-runtime-32]
----- 13/13 [ultralytics] [ultralytics]
s[n]
Successfully installed filelock-3.20.0 fsspec-2025.10.0 mpmath-1.3.0 networkx-3.5 numpy-2.2.6 opencv-python-4.12.0.88 polars-1.35.2 polars-runtime-32-1.35.2 sympy-1.14.0 torch-2.9.1 torchvision-0.24.1 ultralytics-8.3.228 ultralytics-thop-2.0.18

[notice] A new release of pip is available: 25.1.1 -> 25.3
[notice] To update, run: pip3 install --upgrade pip

```

In [2]:

```

import pandas as pd
import numpy as np
from pathlib import Path
import matplotlib.pyplot as plt

```

In [3]:

```

headers = pd.read_csv("headers_TRAIN.csv")
img_info = pd.read_csv("img_info_TRAIN.csv")
popularity = pd.read_csv("popularity_TRAIN.csv")
users = pd.read_csv("users_TRAIN.csv")

headers.head(), img_info.head(), popularity.head(), users.head()

```

```
Out[3]: (   Unnamed: 0      FlickrId      UserId  \
0          0  37452170716  143012821@N05
1          1  23647874758  153572873@N04
2          2  36831214503  63018044@N02
3          3  37469145482  37368250@N06
4          4  36790346604  159711713@N02

                                                URL DatePosted DateTak
en \
0  https://farm5.staticflickr.com/4483/3745217071...  1507148136  15071481
36
1  https://farm5.staticflickr.com/4476/2364787475...  1507148898  15071488
98
2  https://farm5.staticflickr.com/4465/3683121450...  1507149246  15071492
46
3  https://farm5.staticflickr.com/4499/3746914548...  1507148672  15071486
72
4  https://farm5.staticflickr.com/4446/3679034660...  1507149094  15071490
94

      DateCrawl
0  1507149502
1  1507149507
2  1507149510
3  1507149526
4  1507149531 ,      Unnamed: 0      FlickrId Camera      Size \
0          0  37452170716      NaN  1166400
1          1  23647874758      NaN  12582912
2          2  36831214503      NaN  8992000
3          3  37469145482      NaN  264600
4          4  36790346604      NaN  22040424

      Title \
0  VATO GUAPO #carlosbasurtophotographer
1                      2017-09-12_12-46-23
2                      dubbele betekenis
3                      New shipment
4                      Chiesa di San Jacopo

                                                Description NumSets NumGroups
\
0  via Instagram <a href= http://ift.tt/2y0lKEh ...           0           0
1                                         NaN           1           0
2  Door Astrid Wiessner-Hoog, s Heerenhoek roofv...           1           0
3                                         NaN           1           0
4                                         NaN           0           25

      AvgGroupsMemb AvgGroupPhotos          Tags Latitude Longit
ude \
0          0.00        0.00  ["ifttt", "instagram"]       NaN
NaN
1          0.00        0.00           []       NaN
NaN
2          0.00        0.00  ["roofvogel"]       NaN
NaN
```

3	0.00	0.00	[]	NaN					
NaN									
4	45885.16	2258255.32	[]	NaN					
NaN									
Country									
0	NaN								
1	NaN								
2	NaN								
3	NaN								
4	NaN	,							
	Unnamed: 0	FlickrId	Day01	Day02	Day03	Day04			
\									
0	0	23647573678	4.587202	6.834957	7.916615	8.000000			
1	1	23647582078	1.850177	2.000000	2.000000	2.000000			
2	2	23647582388	0.926886	2.846163	3.922427	4.000000			
3	3	23647583748	0.000000	0.922588	2.843903	3.922517			
4	4	23647586378	80.401242	96.024434	101.589361	104.755699			
	Day05	Day06	Day07	Day08	...	Day21	Day22	Day2	
3	\								
0	9.834828	10.000000	11.0	12.816111	...	18.0	18.0	18.00000	
0									
1	2.000000	2.921917	3.0	3.000000	...	7.0	7.0	8.84319	
2									
2	4.923045	6.846045	7.0	7.000000	...	10.0	10.0	10.00000	
0									
3	4.000000	6.767615	7.0	7.000000	...	10.0	10.0	10.00000	
0									
0	106.837354	107.000000	108.0	109.000000	...	117.0	118.0	120.00000	
0									
	Day24	Day25	Day26	Day27	Day28	Day29	Day30		
0	18.0	18.0	18.0	18.0	18.0	18.0	18.000000		
1	9.0	9.0	9.0	9.0	9.0	9.0	9.000000		
2	11.0	11.0	11.0	11.0	11.0	11.0	11.000000		
3	11.0	11.0	11.0	11.0	11.0	11.0	12.048102		
4	120.0	120.0	120.0	120.0	121.0	121.0	121.000000		
	[5 rows x 32 columns],								
	Unnamed: 0	User Id				Username	Ispro	HasStats	\
0	0	32011055@N05				HC.W.	1	1	
1	1	147723055@N04	Professional	Accountants			0	0	
2	2	59947702@N04				erwin.sutter	0	0	
3	3	85799273@N04				splatdoctor	0	0	
4	4	53351763@N06				kufaroq	0	0	
	Contacts	PhotoCount	MeanViews	GroupsCount	GroupsAvgMembers				\
0	212	2193	106.411765		74	14777.810811			
1	0	1700	5.078824		0	0.000000			
2	17	366	71.513661		14	67388.928571			
3	43	3846	9.838534		2	175.000000			
4	5	1861	30.913487		7	97654.142857			
	GroupsAvgPictures								
0		4.993129e+05							

```

1      0.000000e+00
2      7.590569e+05
3      1.219500e+03
4      1.008147e+06  )

```

```

In [4]: # Drop the useless index column if it exists
for name in ["headers", "img_info", "popularity", "users"]:
    df_obj = globals()[name]
    if "Unnamed: 0" in df_obj.columns:
        globals()[name] = df_obj.drop(columns=["Unnamed: 0"])

# Inspect columns in each table
print("headers columns:\n", headers.columns.tolist(), "\n")
print("img_info columns:\n", img_info.columns.tolist(), "\n")
print("popularity columns:\n", popularity.columns.tolist(), "\n")
print("users columns:\n", users.columns.tolist(), "\n")

headers columns:
['FlickrId', 'UserId', 'URL', 'DatePosted', 'DateTaken', 'DateCrawl']

img_info columns:
['FlickrId', 'Camera', 'Size', 'Title', 'Description', 'NumSets', 'NumGroups',
 'AvgGroupsMemb', 'AvgGroupPhotos', 'Tags', 'Latitude', 'Longitude', 'Country']

popularity columns:
['FlickrId', 'Day01', 'Day02', 'Day03', 'Day04', 'Day05', 'Day06', 'Day07',
 'Day08', 'Day09', 'Day10', 'Day11', 'Day12', 'Day13', 'Day14', 'Day15', 'Day16',
 'Day17', 'Day18', 'Day19', 'Day20', 'Day21', 'Day22', 'Day23', 'Day24',
 'Day25', 'Day26', 'Day27', 'Day28', 'Day29', 'Day30']

users columns:
['UserId', 'Username', 'Ispro', 'HasStats', 'Contacts', 'PhotoCount', 'MeanViews',
 'GroupsCount', 'GroupsAvgMembers', 'GroupsAvgPictures']

```

```

In [8]: # Find all columns that start with "Day"
day_cols = [c for c in popularity.columns if c.startswith("Day")]

# Compute total views across all days
popularity["popularity_score"] = popularity[day_cols].sum(axis=1)

# Define top 25% as popular
q75 = popularity["popularity_score"].quantile(0.75)
popularity["is_popular"] = (popularity["popularity_score"] >= q75).astype(bool)

popularity[["FlickrId", "popularity_score", "is_popular"]].head()

```

Out [8]:

	FlickrId	popularity_score	is_popular
0	23647573678	439.799021	0
1	23647582078	181.988435	0
2	23647582388	247.156196	0
3	23647583748	247.504725	0
4	23647586378	3369.441512	1

In [9]:

```
df = (
    headers
    .merge(img_info, on="FlickrId", how="left")
    .merge(popularity[["FlickrId", "popularity_score", "is_popular"]],
           on="FlickrId", how="left")
    .merge(users, on="UserId", how="left")
)

df.head(), df.shape
```

```
Out[9]: (   FlickrId      UserId  \
0  37452170716  143012821@N05
1  23647874758  153572873@N04
2  36831214503  63018044@N02
3  36831214503  63018044@N02
4  37469145482  37368250@N06

                                                URL  DatePosted  DateTak
en \
0  https://farm5.staticflickr.com/4483/3745217071...  1507148136  15071481
36
1  https://farm5.staticflickr.com/4476/2364787475...  1507148898  15071488
98
2  https://farm5.staticflickr.com/4465/3683121450...  1507149246  15071492
46
3  https://farm5.staticflickr.com/4465/3683121450...  1507149246  15071492
46
4  https://farm5.staticflickr.com/4499/3746914548...  1507148672  15071486
72

      DateCrawl  Camera      Size          Title
\
0  1507149502    NaN  1166400.0  VATO GUAP0 #carlosbasurtophotographer
1  1507149507    NaN  12582912.0
2  1507149510    NaN  8992000.0
3  1507149510    NaN  8992000.0
4  1507149526    NaN  264600.0

                                              Description  ...  is_popular \
0  via Instagram <a href= http://ift.tt/2y0lKEh ...  ...  0.0
1
2  Door Astrid Wiessner-Hoog, s Heerenhoek roofv...  ...  1.0
3  Door Astrid Wiessner-Hoog, s Heerenhoek roofv...  ...  1.0
4
                                         Username  Ispro  HasStats  Contacts  PhotoCount  MeanViews \
0  basurkewich        0        0       153        531     5.962335
1  A.Palin           0        0        4        122     9.278689
2  Omroep Zeeland     0        1        2      130229    92.529700
3  Omroep Zeeland     1        1        2      232121    61.194400
4  Zoe & Sage         1        1        1       2148    110.749069

      GroupsCount  GroupsAvgMembers  GroupsAvgPictures
0            0            0.0            0.0
1            0            0.0            0.0
2            2          44791.5          786935.0
3            2          45444.5          797259.0
4            0            0.0            0.0

[5 rows x 29 columns],
(30316, 29))
```

```
In [10]: from ultralytics import YOLO
from pathlib import Path
import numpy as np
```

```
model = YOLO("yolo11n.pt")
img_dir = Path("train_imgs")

image_paths = sorted(img_dir.glob("*.*")) # change to *.png if needed
len(image_paths), image_paths[:3]
```

Creating new Ultralytics Settings v0.0.6 file ✓
 View Ultralytics Settings with 'yolo settings' or at '/Users/angelawuuuski/Library/Application Support/Ultralytics/settings.json'
 Update Settings with 'yolo settings key=value', i.e. 'yolo settings runs_dir =path/to/dir'. For help see <https://docs.ultralytics.com/quickstart/#ultralytics-settings>.
 Downloading <https://github.com/ultralytics/assets/releases/download/v8.3.0/yolo11n.pt> to 'yolo11n.pt': 100% ━━━━━━━━ 5.4MB 8.9MB/s 0.6s.5s<0.1ss.9s

```
Out[10]: (20337,
 [PosixPath('train_imgs/23647573678.jpg'),
 PosixPath('train_imgs/23647582078.jpg'),
 PosixPath('train_imgs/23647582388.jpg'))
```

```
In [11]: rows = []

for i, img_path in enumerate(image_paths[:3000]): # start with 3000 so it runs faster
    if i % 200 == 0:
        print(f"Processing {i}/{len(image_paths)}")

    results = model(img_path)[0]
    boxes = results.boxes

    row = {"image_file": img_path.name}

    if boxes is not None and len(boxes) > 0:
        class_ids = boxes.cls.cpu().numpy().astype(int)
        unique_ids, counts = np.unique(class_ids, return_counts=True)

        for cid, cnt in zip(unique_ids, counts):
            class_name = results.names[int(cid)]
            row[f"count_{class_name}"] = cnt

    rows.append(row)

yolo_features = pd.DataFrame(rows).fillna(0)
yolo_features.head()
```

Processing 0/20337

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647573678.jpg:
640x640 7 persons, 1 backpack, 50.3ms
Speed: 2.1ms preprocess, 50.3ms inference, 1.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647582078.jpg:
640x480 (no detections), 34.6ms
Speed: 1.1ms preprocess, 34.6ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647582388.jpg:
640x640 12 persons, 1 umbrella, 4 potted plants, 1 teddy bear, 42.2ms
Speed: 1.2ms preprocess, 42.2ms inference, 1.1ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647583748.jpg:
448x640 2 persons, 1 backpack, 2 handbags, 1 suitcase, 31.9ms
Speed: 0.9ms preprocess, 31.9ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647586378.jpg:
640x448 (no detections), 31.9ms
Speed: 1.6ms preprocess, 31.9ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647590308.jpg:
640x480 2 persons, 1 tie, 46.9ms
Speed: 0.9ms preprocess, 46.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647590868.jpg:
512x640 (no detections), 38.4ms
Speed: 1.0ms preprocess, 38.4ms inference, 0.2ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647595668.jpg:
448x640 2 persons, 32.9ms
Speed: 0.9ms preprocess, 32.9ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647597298.jpg:
480x640 2 persons, 1 train, 2 potted plants, 35.4ms
Speed: 1.0ms preprocess, 35.4ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647601618.jpg:
480x640 1 person, 2 spoons, 35.2ms
Speed: 1.1ms preprocess, 35.2ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647611628.jpg:
640x640 8 books, 43.2ms
Speed: 1.3ms preprocess, 43.2ms inference, 1.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647616728.jpg:
640x640 1 motorcycle, 41.6ms

Speed: 1.3ms preprocess, 41.6ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647618528.jpg:
480x640 1 bench, 32.7ms

Speed: 1.0ms preprocess, 32.7ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647621568.jpg:
480x640 1 car, 31.5ms

Speed: 1.0ms preprocess, 31.5ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647629398.jpg:
640x480 4 persons, 1 umbrella, 33.8ms

Speed: 1.0ms preprocess, 33.8ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647633498.jpg:
448x640 (no detections), 33.2ms

Speed: 0.8ms preprocess, 33.2ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647635098.jpg:
352x640 1 person, 29.3ms

Speed: 0.9ms preprocess, 29.3ms inference, 0.8ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647638268.jpg:
640x640 1 suitcase, 41.1ms

Speed: 1.3ms preprocess, 41.1ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647645518.jpg:
384x640 2 boats, 29.4ms

Speed: 0.8ms preprocess, 29.4ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647649528.jpg:
448x640 10 persons, 4 bottles, 2 cups, 1 chair, 1 dining table, 31.3ms

Speed: 1.0ms preprocess, 31.3ms inference, 0.8ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647652398.jpg:
384x640 1 umbrella, 26.9ms

Speed: 0.8ms preprocess, 26.9ms inference, 0.3ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647652568.jpg:
640x640 1 person, 43.8ms

Speed: 1.5ms preprocess, 43.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23647653728.jpg:
640x384 1 person, 29.1ms

Speed: 0.7ms preprocess, 29.1ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23647654968.jpg:
352x640 (no detections), 26.6ms

Speed: 0.6ms preprocess, 26.6ms inference, 0.2ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23647656648.jpg:
384x640 1 tv, 29.7ms

Speed: 0.9ms preprocess, 29.7ms inference, 0.3ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23647658178.jpg:
448x640 2 persons, 1 bowl, 1 apple, 1 oven, 30.5ms

Speed: 0.9ms preprocess, 30.5ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23647659048.jpg:
640x384 (no detections), 27.5ms

Speed: 0.8ms preprocess, 27.5ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23647659128.jpg:
384x640 1 sports ball, 1 potted plant, 1 bed, 1 vase, 28.3ms

Speed: 0.8ms preprocess, 28.3ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23647664168.jpg:
384x640 (no detections), 28.8ms

Speed: 0.8ms preprocess, 28.8ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23647669438.jpg:
640x640 3 persons, 42.7ms

Speed: 1.1ms preprocess, 42.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23647674098.jpg:
480x640 (no detections), 36.3ms

Speed: 0.9ms preprocess, 36.3ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23647674958.jpg:
640x480 2 cell phones, 43.9ms

Speed: 1.0ms preprocess, 43.9ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23647688388.jpg:
640x384 2 persons, 27.6ms

Speed: 0.7ms preprocess, 27.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23647698168.jpg:

448x640 (no detections), 31.8ms

Speed: 0.9ms preprocess, 31.8ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647713508.jpg: 352x640 (no detections), 29.1ms

Speed: 0.6ms preprocess, 29.1ms inference, 0.2ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647722398.jpg: 640x640 3 persons, 1 cell phone, 43.7ms

Speed: 1.4ms preprocess, 43.7ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647729658.jpg: 640x448 1 car, 1 traffic light, 28.4ms

Speed: 1.2ms preprocess, 28.4ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647729838.jpg: 640x448 1 person, 28.1ms

Speed: 0.9ms preprocess, 28.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647731978.jpg: 448x640 (no detections), 28.6ms

Speed: 0.9ms preprocess, 28.6ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647737388.jpg: 640x640 2 vases, 36.6ms

Speed: 1.2ms preprocess, 36.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647739338.jpg: 640x544 6 persons, 36.6ms

Speed: 1.1ms preprocess, 36.6ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647748428.jpg: 448x640 2 birds, 27.5ms

Speed: 0.9ms preprocess, 27.5ms inference, 0.9ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647755218.jpg: 480x640 1 person, 27.5ms

Speed: 1.0ms preprocess, 27.5ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647788738.jpg: 640x480 2 persons, 28.5ms

Speed: 1.0ms preprocess, 28.5ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647800398.jpg: 544x640 (no detections), 34.0ms

Speed: 1.1ms preprocess, 34.0ms inference, 0.2ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23647801738.jpg: 640x640 3 broccoli, 3 carrots, 36.8ms

Speed: 1.3ms preprocess, 36.8ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23647804838.jpg: 352x640 2 persons, 1 toilet, 24.6ms

Speed: 0.7ms preprocess, 24.6ms inference, 0.4ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23647805968.jpg: 448x640 (no detections), 27.6ms

Speed: 1.1ms preprocess, 27.6ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23647806248.jpg: 448x640 2 motorcycles, 28.3ms

Speed: 1.1ms preprocess, 28.3ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23647810258.jpg: 480x640 2 persons, 1 potted plant, 1 vase, 29.4ms

Speed: 1.1ms preprocess, 29.4ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23647812458.jpg: 448x640 (no detections), 27.3ms

Speed: 0.9ms preprocess, 27.3ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23647816748.jpg: 640x640 2 bottles, 36.2ms

Speed: 1.2ms preprocess, 36.2ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23647826918.jpg: 640x640 1 scissors, 35.5ms

Speed: 1.3ms preprocess, 35.5ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23647833578.jpg: 480x640 (no detections), 30.6ms

Speed: 1.0ms preprocess, 30.6ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23647833998.jpg: 544x640 2 birds, 32.9ms

Speed: 1.1ms preprocess, 32.9ms inference, 0.4ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23647834848.jpg: 448x640 4 birds, 28.8ms

Speed: 1.0ms preprocess, 28.8ms inference, 0.6ms postprocess per image at sh

ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647841568.jpg:
384x640 1 bus, 1 fire hydrant, 25.1ms
Speed: 0.8ms preprocess, 25.1ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647844708.jpg:
512x640 (no detections), 34.2ms
Speed: 1.0ms preprocess, 34.2ms inference, 0.4ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647853158.jpg:
640x640 (no detections), 50.8ms
Speed: 0.6ms preprocess, 50.8ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647856118.jpg:
448x640 1 bird, 29.8ms
Speed: 0.8ms preprocess, 29.8ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647860608.jpg:
480x640 (no detections), 30.5ms
Speed: 1.0ms preprocess, 30.5ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647860638.jpg:
384x640 (no detections), 25.9ms
Speed: 1.2ms preprocess, 25.9ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647860648.jpg:
512x640 2 persons, 32.3ms
Speed: 1.1ms preprocess, 32.3ms inference, 0.4ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647864378.jpg:
640x384 1 person, 25.2ms
Speed: 0.7ms preprocess, 25.2ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647866278.jpg:
480x640 1 person, 28.5ms
Speed: 1.4ms preprocess, 28.5ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647867548.jpg:
640x640 (no detections), 39.5ms
Speed: 1.3ms preprocess, 39.5ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647871608.jpg:
640x640 1 dog, 38.1ms
Speed: 1.0ms preprocess, 38.1ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647871668.jpg:
640x448 (no detections), 29.3ms

Speed: 0.9ms preprocess, 29.3ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647874758.jpg:
640x480 (no detections), 30.1ms

Speed: 1.0ms preprocess, 30.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647877618.jpg:
448x640 1 airplane, 3 trucks, 27.2ms

Speed: 1.0ms preprocess, 27.2ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647877938.jpg:
480x640 3 persons, 2 cars, 2 traffic lights, 29.8ms

Speed: 1.0ms preprocess, 29.8ms inference, 0.7ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647879438.jpg:
480x640 1 bus, 32.2ms

Speed: 1.0ms preprocess, 32.2ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647880368.jpg:
448x640 5 persons, 1 bicycle, 1 bench, 29.4ms

Speed: 1.0ms preprocess, 29.4ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647892588.jpg:
448x640 1 book, 27.6ms

Speed: 1.0ms preprocess, 27.6ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647896828.jpg:
640x480 1 person, 1 boat, 30.5ms

Speed: 1.6ms preprocess, 30.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647912868.jpg:
544x640 (no detections), 33.6ms

Speed: 1.1ms preprocess, 33.6ms inference, 0.2ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647915518.jpg:
640x640 (no detections), 39.4ms

Speed: 1.3ms preprocess, 39.4ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647916598.jpg:
448x640 1 person, 1 pizza, 26.9ms

Speed: 1.0ms preprocess, 26.9ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647917718.jpg:
640x640 1 dog, 51.7ms

Speed: 1.3ms preprocess, 51.7ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647927288.jpg:
512x640 1 person, 1 car, 1 chair, 33.8ms

Speed: 0.9ms preprocess, 33.8ms inference, 0.9ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647943548.jpg:
448x640 2 giraffes, 29.5ms

Speed: 0.9ms preprocess, 29.5ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647944748.jpg:
448x640 (no detections), 25.4ms

Speed: 0.9ms preprocess, 25.4ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647951358.jpg:
512x640 1 bird, 33.3ms

Speed: 1.0ms preprocess, 33.3ms inference, 0.4ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647956968.jpg:
640x448 9 persons, 1 backpack, 30.0ms

Speed: 0.7ms preprocess, 30.0ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647966448.jpg:
640x480 5 persons, 29.7ms

Speed: 1.0ms preprocess, 29.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647975788.jpg:
480x640 (no detections), 29.5ms

Speed: 1.0ms preprocess, 29.5ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647977248.jpg:
352x640 2 persons, 1 laptop, 1 keyboard, 1 book, 24.4ms

Speed: 0.7ms preprocess, 24.4ms inference, 0.8ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647979078.jpg:
448x640 8 persons, 29.7ms

Speed: 1.6ms preprocess, 29.7ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647984738.jpg:
640x448 1 person, 29.7ms

Speed: 0.9ms preprocess, 29.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647990538.jpg:

480x640 (no detections), 31.1ms

Speed: 0.9ms preprocess, 31.1ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647995348.jpg: 640x448 2 persons, 1 handbag, 30.4ms

Speed: 0.9ms preprocess, 30.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23647999558.jpg: 160x640 (no detections), 17.9ms

Speed: 0.3ms preprocess, 17.9ms inference, 0.2ms postprocess per image at shape (1, 3, 160, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23648004178.jpg: 480x640 4 persons, 10 cars, 1 chair, 30.6ms

Speed: 1.1ms preprocess, 30.6ms inference, 0.8ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23648006378.jpg: 640x640 1 clock, 37.0ms

Speed: 1.3ms preprocess, 37.0ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23648009108.jpg: 544x640 (no detections), 31.2ms

Speed: 1.0ms preprocess, 31.2ms inference, 0.2ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23648009398.jpg: 640x640 1 bird, 1 potted plant, 36.5ms

Speed: 1.3ms preprocess, 36.5ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23648010928.jpg: 448x640 2 persons, 1 baseball bat, 28.8ms

Speed: 1.0ms preprocess, 28.8ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23648013398.jpg: 448x640 (no detections), 27.5ms

Speed: 1.0ms preprocess, 27.5ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23648014238.jpg: 640x416 1 person, 27.3ms

Speed: 1.0ms preprocess, 27.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 416)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23648015158.jpg: 448x640 1 person, 26.9ms

Speed: 1.0ms preprocess, 26.9ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23648015438.jpg: 448x640 (no detections), 44.6ms

Speed: 0.9ms preprocess, 44.6ms inference, 1.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649021488.jpg: 480x640 1 airplane, 1 bird, 45.8ms

Speed: 2.7ms preprocess, 45.8ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649021598.jpg: 640x480 (no detections), 34.2ms

Speed: 2.8ms preprocess, 34.2ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649024848.jpg: 480x640 (no detections), 30.0ms

Speed: 1.1ms preprocess, 30.0ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649048578.jpg: 448x640 1 person, 27.7ms

Speed: 1.0ms preprocess, 27.7ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649050178.jpg: 640x384 3 persons, 1 umbrella, 25.3ms

Speed: 0.8ms preprocess, 25.3ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649054588.jpg: 640x640 1 toothbrush, 37.5ms

Speed: 1.3ms preprocess, 37.5ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649059738.jpg: 640x640 3 persons, 1 bus, 4 boats, 1 potted plant, 36.3ms

Speed: 1.2ms preprocess, 36.3ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649060528.jpg: 640x480 (no detections), 29.0ms

Speed: 1.0ms preprocess, 29.0ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649063978.jpg: 640x640 (no detections), 36.7ms

Speed: 1.5ms preprocess, 36.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649078648.jpg: 544x640 1 person, 1 umbrella, 7 chairs, 2 dining tables, 31.7ms

Speed: 1.5ms preprocess, 31.7ms inference, 0.6ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649088208.jpg: 640x384 1 person, 1 cell phone, 26.3ms

Speed: 0.8ms preprocess, 26.3ms inference, 0.5ms postprocess per image at sh

ape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649091918.jpg: 448x640 (no detections), 27.3ms
Speed: 0.9ms preprocess, 27.3ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649100238.jpg: 480x640 3 persons, 26.1ms
Speed: 0.9ms preprocess, 26.1ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649103668.jpg: 640x384 2 cars, 25.9ms
Speed: 1.3ms preprocess, 25.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649111968.jpg: 640x320 1 person, 24.7ms
Speed: 0.7ms preprocess, 24.7ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 320)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649113888.jpg: 384x640 2 bottles, 1 potted plant, 3 clocks, 25.0ms
Speed: 0.8ms preprocess, 25.0ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649129568.jpg: 480x640 1 person, 1 truck, 1 boat, 28.9ms
Speed: 0.9ms preprocess, 28.9ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649133798.jpg: 640x640 (no detections), 40.0ms
Speed: 1.6ms preprocess, 40.0ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649134628.jpg: 640x480 3 persons, 6 cars, 1 truck, 1 dog, 28.3ms
Speed: 0.9ms preprocess, 28.3ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649136378.jpg: 640x640 (no detections), 38.9ms
Speed: 1.1ms preprocess, 38.9ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649137868.jpg: 640x64 (no detections), 8.7ms
Speed: 0.2ms preprocess, 8.7ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 64)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649142128.jpg: 416x640 14 persons, 6 cars, 28.4ms
Speed: 0.8ms preprocess, 28.4ms inference, 0.9ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649152028.jpg:
640x480 1 person, 29.3ms
Speed: 0.9ms preprocess, 29.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649154678.jpg:
640x640 (no detections), 35.2ms
Speed: 1.2ms preprocess, 35.2ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649163328.jpg:
640x384 (no detections), 38.4ms
Speed: 0.8ms preprocess, 38.4ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649165888.jpg:
640x640 4 persons, 1 tie, 1 bottle, 1 cup, 2 chairs, 1 laptop, 1 book, 36.1ms
Speed: 1.2ms preprocess, 36.1ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649166948.jpg:
448x640 2 boats, 27.3ms
Speed: 0.9ms preprocess, 27.3ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649182808.jpg:
448x640 (no detections), 27.2ms
Speed: 1.0ms preprocess, 27.2ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649188658.jpg:
480x640 1 person, 28.3ms
Speed: 0.8ms preprocess, 28.3ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649194158.jpg:
640x384 (no detections), 25.5ms
Speed: 0.7ms preprocess, 25.5ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649196808.jpg:
448x640 (no detections), 28.2ms
Speed: 1.1ms preprocess, 28.2ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649198098.jpg:
640x480 2 books, 27.4ms
Speed: 0.5ms preprocess, 27.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649199298.jpg:
640x448 3 cars, 27.3ms
Speed: 0.9ms preprocess, 27.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649203688.jpg:
512x640 2 persons, 1 dog, 30.6ms
Speed: 0.9ms preprocess, 30.6ms inference, 0.4ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649203698.jpg:
640x640 1 sports ball, 38.0ms
Speed: 1.2ms preprocess, 38.0ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649207608.jpg:
640x448 1 person, 28.3ms
Speed: 0.9ms preprocess, 28.3ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649210498.jpg:
640x640 (no detections), 36.2ms
Speed: 1.3ms preprocess, 36.2ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649216008.jpg:
384x640 (no detections), 23.6ms
Speed: 0.8ms preprocess, 23.6ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649216108.jpg:
640x384 10 persons, 1 bicycle, 23.3ms
Speed: 0.8ms preprocess, 23.3ms inference, 1.1ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649220348.jpg:
384x640 1 person, 1 tv, 2 remotes, 1 refrigerator, 23.7ms
Speed: 0.7ms preprocess, 23.7ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649220948.jpg:
512x640 1 person, 32.4ms
Speed: 1.0ms preprocess, 32.4ms inference, 0.3ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649221228.jpg:
640x640 1 person, 1 baseball bat, 1 skateboard, 36.4ms
Speed: 1.2ms preprocess, 36.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649230488.jpg:
384x640 (no detections), 25.2ms
Speed: 0.7ms preprocess, 25.2ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649233588.jpg:
640x640 1 car, 37.5ms
Speed: 1.3ms preprocess, 37.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649233948.jpg:
640x480 (no detections), 28.3ms
Speed: 1.0ms preprocess, 28.3ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649250368.jpg:
640x480 2 persons, 1 remote, 1 cell phone, 29.9ms
Speed: 0.9ms preprocess, 29.9ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649250638.jpg:
480x640 1 person, 2 chairs, 1 dining table, 41.7ms
Speed: 0.9ms preprocess, 41.7ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649254688.jpg:
640x480 (no detections), 29.5ms
Speed: 1.3ms preprocess, 29.5ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649255768.jpg:
448x640 (no detections), 26.4ms
Speed: 1.0ms preprocess, 26.4ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649258808.jpg:
448x640 4 birds, 27.0ms
Speed: 0.9ms preprocess, 27.0ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649259688.jpg:
448x640 1 person, 28.5ms
Speed: 0.9ms preprocess, 28.5ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649259998.jpg:
640x640 1 person, 1 bed, 34.9ms
Speed: 1.1ms preprocess, 34.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649262768.jpg:
640x480 2 persons, 1 banana, 27.9ms
Speed: 1.3ms preprocess, 27.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649264338.jpg:
640x640 1 stop sign, 37.3ms
Speed: 1.6ms preprocess, 37.3ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649277678.jpg:
640x448 (no detections), 26.5ms
Speed: 0.9ms preprocess, 26.5ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649284768.jpg:

640x480 1 knife, 3 hot dogs, 1 dining table, 29.5ms

Speed: 1.0ms preprocess, 29.5ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649289118.jpg: 640x448 1 person, 28.1ms

Speed: 0.9ms preprocess, 28.1ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649299758.jpg: 448x640 (no detections), 27.5ms

Speed: 0.8ms preprocess, 27.5ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649303168.jpg: 480x640 9 persons, 28.8ms

Speed: 1.0ms preprocess, 28.8ms inference, 0.7ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649306538.jpg: 640x512 1 person, 3 potted plants, 31.5ms

Speed: 1.0ms preprocess, 31.5ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649313278.jpg: 384x640 6 persons, 24.7ms

Speed: 0.7ms preprocess, 24.7ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649324558.jpg: 640x448 1 clock, 27.6ms

Speed: 0.9ms preprocess, 27.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649324988.jpg: 640x640 15 apples, 1 dining table, 36.6ms

Speed: 1.2ms preprocess, 36.6ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649326248.jpg: 640x480 1 person, 27.5ms

Speed: 0.9ms preprocess, 27.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649328698.jpg: 640x640 1 person, 1 tie, 37.1ms

Speed: 1.3ms preprocess, 37.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649332448.jpg: 512x640 (no detections), 33.4ms

Speed: 1.0ms preprocess, 33.4ms inference, 0.2ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649332698.jpg: 448x640 9 persons, 2 cars, 1 traffic light, 1 dog, 30.3ms

Speed: 1.0ms preprocess, 30.3ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649334958.jpg: 640x512 4 persons, 5 cars, 47.0ms

Speed: 1.1ms preprocess, 47.0ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649337188.jpg: 448x640 11 persons, 1 bicycle, 3 cars, 27.8ms

Speed: 0.9ms preprocess, 27.8ms inference, 0.8ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649340138.jpg: 448x640 4 cars, 1 bus, 1 truck, 34.3ms

Speed: 1.1ms preprocess, 34.3ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649340488.jpg: 640x480 2 persons, 2 cell phones, 30.8ms

Speed: 0.9ms preprocess, 30.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649342858.jpg: 640x640 1 person, 1 pizza, 41.0ms

Speed: 1.3ms preprocess, 41.0ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649348738.jpg: 480x640 2 persons, 1 pizza, 3 toilets, 28.4ms

Speed: 0.8ms preprocess, 28.4ms inference, 0.9ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649349348.jpg: 480x640 1 bird, 29.9ms

Speed: 1.0ms preprocess, 29.9ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649350128.jpg: 448x640 (no detections), 27.9ms

Speed: 1.0ms preprocess, 27.9ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649353948.jpg: 480x640 1 airplane, 29.6ms

Speed: 1.0ms preprocess, 29.6ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649354328.jpg: 640x608 1 person, 1 bird, 35.7ms

Speed: 1.1ms preprocess, 35.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 608)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649361078.jpg: 640x640 1 person, 1 clock, 36.8ms

Speed: 1.9ms preprocess, 36.8ms inference, 0.5ms postprocess per image at sh

ape (1, 3, 640, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23649364618.jpg:
640x640 1 person, 1 laptop, 37.9ms
Speed: 1.2ms preprocess, 37.9ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23649366088.jpg:
480x640 1 person, 1 horse, 1 couch, 28.8ms
Speed: 1.1ms preprocess, 28.8ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23649372728.jpg:
448x640 1 person, 30.1ms
Speed: 1.0ms preprocess, 30.1ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23649375698.jpg:
448x640 2 persons, 1 teddy bear, 29.6ms
Speed: 1.0ms preprocess, 29.6ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23649384488.jpg:
352x640 3 persons, 3 horses, 26.8ms
Speed: 0.7ms preprocess, 26.8ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 352, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23649387088.jpg:
640x544 1 person, 1 couch, 33.3ms
Speed: 1.0ms preprocess, 33.3ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 640, 544)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23649397668.jpg:
640x480 (no detections), 31.1ms
Speed: 1.0ms preprocess, 31.1ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23649401138.jpg:
640x480 1 pizza, 30.4ms
Speed: 1.0ms preprocess, 30.4ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23649402288.jpg:
416x640 11 persons, 1 umbrella, 2 bottles, 3 cups, 4 chairs, 1 dining table,
27.1ms
Speed: 0.9ms preprocess, 27.1ms inference, 0.9ms postprocess per image at sh
ape (1, 3, 416, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23649402828.jpg:
448x640 1 truck, 27.6ms
Speed: 1.0ms preprocess, 27.6ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23649405238.jpg:
640x512 (no detections), 47.5ms
Speed: 0.9ms preprocess, 47.5ms inference, 0.2ms postprocess per image at sh

ape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649405948.jpg:
448x640 13 persons, 26.0ms
Speed: 0.9ms preprocess, 26.0ms inference, 0.7ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649406608.jpg:
640x384 1 person, 1 horse, 25.8ms
Speed: 0.8ms preprocess, 25.8ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649406998.jpg:
640x480 (no detections), 30.5ms
Speed: 1.0ms preprocess, 30.5ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649407738.jpg:
448x640 2 persons, 27.3ms
Speed: 0.9ms preprocess, 27.3ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649408428.jpg:
480x640 (no detections), 32.1ms
Speed: 1.0ms preprocess, 32.1ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649889808.jpg:
448x640 1 person, 30.0ms
Speed: 1.6ms preprocess, 30.0ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649895748.jpg:
544x640 1 car, 34.6ms
Speed: 0.9ms preprocess, 34.6ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 544, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649899898.jpg:
448x640 (no detections), 28.5ms
Speed: 1.1ms preprocess, 28.5ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649900138.jpg:
480x640 (no detections), 28.6ms
Speed: 1.0ms preprocess, 28.6ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649903768.jpg:
480x640 1 person, 1 handbag, 1 suitcase, 29.0ms
Speed: 0.8ms preprocess, 29.0ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 480, 640)
Processing 200/20337

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649906668.jpg:
480x640 6 persons, 1 bottle, 1 wine glass, 2 cups, 5 chairs, 2 dining table
s, 31.2ms

Speed: 0.9ms preprocess, 31.2ms inference, 1.1ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649907878.jpg: 448x640 (no detections), 28.8ms

Speed: 0.9ms preprocess, 28.8ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649911038.jpg: 448x640 (no detections), 33.2ms

Speed: 1.0ms preprocess, 33.2ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649915148.jpg: 608x640 1 bird, 36.8ms

Speed: 1.4ms preprocess, 36.8ms inference, 0.4ms postprocess per image at shape (1, 3, 608, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649915588.jpg: 640x640 1 apple, 38.3ms

Speed: 1.2ms preprocess, 38.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649924078.jpg: 640x640 1 person, 1 bench, 37.1ms

Speed: 1.1ms preprocess, 37.1ms inference, 1.0ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649926048.jpg: 192x640 1 person, 15.2ms

Speed: 0.5ms preprocess, 15.2ms inference, 0.3ms postprocess per image at shape (1, 3, 192, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649932468.jpg: 448x640 1 boat, 28.3ms

Speed: 0.9ms preprocess, 28.3ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649933358.jpg: 640x512 1 person, 32.3ms

Speed: 1.1ms preprocess, 32.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649937038.jpg: 640x640 10 persons, 1 dining table, 39.4ms

Speed: 1.2ms preprocess, 39.4ms inference, 1.1ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649946748.jpg: 608x640 6 persons, 52.3ms

Speed: 1.2ms preprocess, 52.3ms inference, 0.5ms postprocess per image at shape (1, 3, 608, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23649961378.jpg: 640x640 7 persons, 1 wine glass, 2 vases, 36.5ms

Speed: 1.1ms preprocess, 36.5ms inference, 0.8ms postprocess per image at sh

ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649976688.jpg:
640x512 (no detections), 32.4ms
Speed: 1.0ms preprocess, 32.4ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649983228.jpg:
384x640 1 train, 24.3ms
Speed: 0.8ms preprocess, 24.3ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649984908.jpg:
448x640 1 person, 3 bottles, 2 cups, 1 clock, 29.2ms
Speed: 1.0ms preprocess, 29.2ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649987238.jpg:
640x640 (no detections), 39.9ms
Speed: 1.2ms preprocess, 39.9ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23649991868.jpg:
480x640 1 cup, 1 dining table, 28.9ms
Speed: 0.9ms preprocess, 28.9ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650003678.jpg:
480x640 6 persons, 2 cars, 1 truck, 2 umbrellas, 31.6ms
Speed: 1.1ms preprocess, 31.6ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650033888.jpg:
480x640 (no detections), 28.3ms
Speed: 1.0ms preprocess, 28.3ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650056878.jpg:
640x480 1 person, 2 chairs, 1 potted plant, 1 teddy bear, 31.3ms
Speed: 1.4ms preprocess, 31.3ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650058088.jpg:
448x640 1 person, 30.7ms
Speed: 0.9ms preprocess, 30.7ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650072518.jpg:
512x640 1 bird, 33.5ms
Speed: 1.0ms preprocess, 33.5ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650072658.jpg:
640x480 (no detections), 31.4ms
Speed: 0.9ms preprocess, 31.4ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650074138.jpg:
640x640 1 person, 38.9ms

Speed: 1.1ms preprocess, 38.9ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650084658.jpg:
640x416 2 persons, 29.2ms

Speed: 0.7ms preprocess, 29.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 416)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650084968.jpg:
640x640 2 dogs, 39.5ms

Speed: 1.2ms preprocess, 39.5ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650085488.jpg:
640x640 1 person, 1 baseball glove, 38.2ms

Speed: 1.2ms preprocess, 38.2ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650089368.jpg:
448x640 1 person, 28.9ms

Speed: 0.9ms preprocess, 28.9ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650095758.jpg:
640x640 1 person, 1 backpack, 1 vase, 37.0ms

Speed: 1.2ms preprocess, 37.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650100118.jpg:
480x640 1 bottle, 1 tv, 1 book, 42.8ms

Speed: 0.9ms preprocess, 42.8ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650101358.jpg:
448x640 5 persons, 1 dog, 1 book, 28.1ms

Speed: 0.8ms preprocess, 28.1ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650107288.jpg:
512x640 1 person, 1 cat, 1 bed, 29.6ms

Speed: 1.0ms preprocess, 29.6ms inference, 0.8ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650120208.jpg:
608x640 (no detections), 35.2ms

Speed: 1.1ms preprocess, 35.2ms inference, 0.3ms postprocess per image at shape (1, 3, 608, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650120398.jpg:
640x480 1 person, 30.4ms

Speed: 0.9ms preprocess, 30.4ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650121038.jpg:
608x640 1 motorcycle, 1 cat, 1 dog, 35.5ms
Speed: 1.8ms preprocess, 35.5ms inference, 0.6ms postprocess per image at shape (1, 3, 608, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650121608.jpg:
640x640 (no detections), 35.5ms
Speed: 1.3ms preprocess, 35.5ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650122888.jpg:
640x640 (no detections), 35.0ms
Speed: 1.2ms preprocess, 35.0ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650127108.jpg:
640x640 (no detections), 41.2ms
Speed: 1.3ms preprocess, 41.2ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650127308.jpg:
640x640 9 persons, 36.1ms
Speed: 1.6ms preprocess, 36.1ms inference, 1.0ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650140098.jpg:
640x352 1 person, 23.4ms
Speed: 0.7ms preprocess, 23.4ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 352)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650140758.jpg:
448x640 (no detections), 29.2ms
Speed: 0.9ms preprocess, 29.2ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650141218.jpg:
512x640 1 train, 30.7ms
Speed: 1.1ms preprocess, 30.7ms inference, 0.4ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650141548.jpg:
448x640 (no detections), 27.0ms
Speed: 0.8ms preprocess, 27.0ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650158678.jpg:
640x480 1 person, 30.2ms
Speed: 0.9ms preprocess, 30.2ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650180448.jpg:
480x640 1 apple, 28.3ms
Speed: 0.9ms preprocess, 28.3ms inference, 0.7ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650181358.jpg:

448x640 1 person, 26.6ms

Speed: 0.9ms preprocess, 26.6ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650184808.jpg: 480x640 9 cars, 29.7ms

Speed: 0.9ms preprocess, 29.7ms inference, 1.1ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650195298.jpg: 480x640 1 cat, 1 couch, 29.8ms

Speed: 1.0ms preprocess, 29.8ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650200678.jpg: 640x384 (no detections), 23.6ms

Speed: 0.8ms preprocess, 23.6ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650207178.jpg: 480x640 1 person, 1 car, 32.0ms

Speed: 0.9ms preprocess, 32.0ms inference, 2.9ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650210528.jpg: 384x640 (no detections), 25.4ms

Speed: 1.0ms preprocess, 25.4ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650216858.jpg: 640x640 1 person, 37.7ms

Speed: 0.6ms preprocess, 37.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650216988.jpg: 448x640 4 persons, 4 motorcycles, 28.5ms

Speed: 1.0ms preprocess, 28.5ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650218238.jpg: 640x640 2 teddy bears, 34.9ms

Speed: 1.2ms preprocess, 34.9ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650233388.jpg: 640x480 1 stop sign, 28.2ms

Speed: 1.0ms preprocess, 28.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650233998.jpg: 640x384 (no detections), 24.2ms

Speed: 0.9ms preprocess, 24.2ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650238738.jpg: 480x640 1 person, 1 chair, 29.3ms

Speed: 0.9ms preprocess, 29.3ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650244778.jpg: 640x448 1 person, 1 backpack, 26.9ms

Speed: 0.8ms preprocess, 26.9ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650254118.jpg: 256x640 (no detections), 22.6ms

Speed: 0.5ms preprocess, 22.6ms inference, 0.2ms postprocess per image at shape (1, 3, 256, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650257198.jpg: 640x512 1 cup, 1 bowl, 1 orange, 1 dining table, 33.6ms

Speed: 1.0ms preprocess, 33.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650257678.jpg: 448x640 10 persons, 2 handbags, 27.4ms

Speed: 0.9ms preprocess, 27.4ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650270318.jpg: 640x640 1 umbrella, 37.3ms

Speed: 1.2ms preprocess, 37.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650283578.jpg: 640x640 (no detections), 36.1ms

Speed: 1.2ms preprocess, 36.1ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650284058.jpg: 640x384 1 person, 25.2ms

Speed: 0.7ms preprocess, 25.2ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650284298.jpg: 384x640 3 persons, 25.3ms

Speed: 0.7ms preprocess, 25.3ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650284778.jpg: 640x384 1 person, 25.6ms

Speed: 0.8ms preprocess, 25.6ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650314298.jpg: 640x448 2 persons, 28.1ms

Speed: 0.7ms preprocess, 28.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650319208.jpg: 448x640 (no detections), 26.2ms

Speed: 0.8ms preprocess, 26.2ms inference, 0.2ms postprocess per image at sh

ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650334368.jpg: 640x448 1 bird, 29.8ms

Speed: 1.5ms preprocess, 29.8ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650342938.jpg: 640x640 (no detections), 42.2ms

Speed: 1.2ms preprocess, 42.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650349628.jpg: 352x640 (no detections), 24.9ms

Speed: 0.7ms preprocess, 24.9ms inference, 0.2ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650352928.jpg: 480x640 1 person, 29.3ms

Speed: 0.9ms preprocess, 29.3ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650359728.jpg: 480x640 5 persons, 1 chair, 29.4ms

Speed: 1.1ms preprocess, 29.4ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650370548.jpg: 416x640 2 buss, 1 truck, 26.8ms

Speed: 0.9ms preprocess, 26.8ms inference, 0.4ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650372678.jpg: 640x640 1 person, 1 teddy bear, 36.4ms

Speed: 1.3ms preprocess, 36.4ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650372698.jpg: 480x640 (no detections), 28.3ms

Speed: 1.0ms preprocess, 28.3ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650375688.jpg: 480x640 1 kite, 29.1ms

Speed: 0.9ms preprocess, 29.1ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650381398.jpg: 448x640 (no detections), 27.9ms

Speed: 0.8ms preprocess, 27.9ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650381418.jpg: 320x640 1 cat, 22.6ms

Speed: 0.6ms preprocess, 22.6ms inference, 0.8ms postprocess per image at shape (1, 3, 320, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650385678.jpg:
640x640 (no detections), 35.2ms

Speed: 1.2ms preprocess, 35.2ms inference, 1.1ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650391108.jpg:
640x576 2 cars, 1 bus, 1 truck, 33.3ms

Speed: 1.2ms preprocess, 33.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 576)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650392898.jpg:
480x640 1 couch, 27.4ms

Speed: 0.9ms preprocess, 27.4ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650398638.jpg:
640x480 1 person, 1 cup, 1 couch, 1 tv, 25.6ms

Speed: 1.1ms preprocess, 25.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650405028.jpg:
640x640 2 traffic lights, 39.2ms

Speed: 1.1ms preprocess, 39.2ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650405318.jpg:
576x640 1 person, 35.0ms

Speed: 1.0ms preprocess, 35.0ms inference, 0.4ms postprocess per image at shape (1, 3, 576, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650410248.jpg:
480x640 1 cat, 1 bed, 28.9ms

Speed: 0.9ms preprocess, 28.9ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650411148.jpg:
640x480 (no detections), 30.9ms

Speed: 1.0ms preprocess, 30.9ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650411878.jpg:
480x640 7 persons, 1 car, 42.8ms

Speed: 1.0ms preprocess, 42.8ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650412258.jpg:
576x640 1 person, 33.5ms

Speed: 1.1ms preprocess, 33.5ms inference, 0.4ms postprocess per image at shape (1, 3, 576, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650416858.jpg:
352x640 1 person, 1 car, 1 boat, 28.5ms

Speed: 0.7ms preprocess, 28.5ms inference, 0.4ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650419888.jpg:
448x640 4 persons, 1 surfboard, 27.6ms
Speed: 1.0ms preprocess, 27.6ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650425038.jpg:
640x512 3 clocks, 38.1ms
Speed: 1.3ms preprocess, 38.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650803068.jpg:
640x480 1 bed, 32.3ms
Speed: 0.9ms preprocess, 32.3ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650810818.jpg:
448x640 4 persons, 28.8ms
Speed: 0.9ms preprocess, 28.8ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650813338.jpg:
640x640 1 wine glass, 1 cup, 39.3ms
Speed: 1.2ms preprocess, 39.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650816008.jpg:
640x640 1 person, 36.1ms
Speed: 0.9ms preprocess, 36.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650817018.jpg:
448x640 1 person, 5 birds, 30.1ms
Speed: 0.9ms preprocess, 30.1ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650833228.jpg:
352x640 (no detections), 30.4ms
Speed: 0.8ms preprocess, 30.4ms inference, 0.2ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650845388.jpg:
480x640 1 person, 1 horse, 48.1ms
Speed: 1.5ms preprocess, 48.1ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650845748.jpg:
448x640 1 person, 30.7ms
Speed: 1.0ms preprocess, 30.7ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650848218.jpg:
640x544 1 person, 1 dog, 33.2ms
Speed: 1.0ms preprocess, 33.2ms inference, 1.1ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650848968.jpg:

640x640 1 giraffe, 1 bottle, 40.2ms

Speed: 1.2ms preprocess, 40.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650855098.jpg: 640x480 (no detections), 31.4ms

Speed: 1.0ms preprocess, 31.4ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650867668.jpg: 352x640 (no detections), 25.0ms

Speed: 0.7ms preprocess, 25.0ms inference, 0.2ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650870928.jpg: 640x448 1 person, 29.9ms

Speed: 0.9ms preprocess, 29.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650877048.jpg: 640x384 2 persons, 25.8ms

Speed: 0.8ms preprocess, 25.8ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650877348.jpg: 448x640 (no detections), 44.6ms

Speed: 1.0ms preprocess, 44.6ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650877948.jpg: 640x384 3 kites, 25.6ms

Speed: 0.9ms preprocess, 25.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650902228.jpg: 480x640 1 bench, 29.8ms

Speed: 1.0ms preprocess, 29.8ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650905468.jpg: 480x640 (no detections), 29.2ms

Speed: 1.0ms preprocess, 29.2ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650925408.jpg: 640x64 1 traffic light, 9.9ms

Speed: 0.2ms preprocess, 9.9ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 64)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650937548.jpg: 480x640 8 persons, 1 vase, 30.5ms

Speed: 1.0ms preprocess, 30.5ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23650941538.jpg: 384x640 2 persons, 3 bowls, 2 oranges, 1 chair, 25.5ms

Speed: 0.8ms preprocess, 25.5ms inference, 0.7ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650947478.jpg: 544x640 3 ties, 31.4ms

Speed: 1.1ms preprocess, 31.4ms inference, 0.4ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650948298.jpg: 480x640 1 person, 27.7ms

Speed: 0.9ms preprocess, 27.7ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650961788.jpg: 448x640 (no detections), 27.8ms

Speed: 0.9ms preprocess, 27.8ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650962298.jpg: 640x384 7 remotes, 1 book, 24.9ms

Speed: 0.7ms preprocess, 24.9ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650962918.jpg: 640x448 2 persons, 1 car, 27.4ms

Speed: 0.9ms preprocess, 27.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650974548.jpg: 384x640 (no detections), 25.6ms

Speed: 0.8ms preprocess, 25.6ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650975288.jpg: 384x640 3 dogs, 24.5ms

Speed: 0.8ms preprocess, 24.5ms inference, 0.7ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650985808.jpg: 640x544 1 person, 32.0ms

Speed: 0.9ms preprocess, 32.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23650990588.jpg: 640x480 1 baseball bat, 29.9ms

Speed: 1.0ms preprocess, 29.9ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23651000348.jpg: 640x480 1 person, 31.1ms

Speed: 1.1ms preprocess, 31.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23651007028.jpg: 480x640 2 cell phones, 31.8ms

Speed: 0.9ms preprocess, 31.8ms inference, 0.4ms postprocess per image at sh

ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651009518.jpg:
640x384 1 bench, 25.1ms
Speed: 0.8ms preprocess, 25.1ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651009908.jpg:
640x640 (no detections), 47.6ms
Speed: 1.4ms preprocess, 47.6ms inference, 0.7ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651016788.jpg:
480x640 1 book, 35.6ms
Speed: 1.0ms preprocess, 35.6ms inference, 0.7ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651033318.jpg:
640x512 (no detections), 32.9ms
Speed: 0.9ms preprocess, 32.9ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651037198.jpg:
640x640 (no detections), 38.9ms
Speed: 1.7ms preprocess, 38.9ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651048888.jpg:
448x640 1 bench, 29.0ms
Speed: 1.0ms preprocess, 29.0ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651053468.jpg:
480x640 (no detections), 30.9ms
Speed: 1.0ms preprocess, 30.9ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651064278.jpg:
448x640 1 bird, 27.5ms
Speed: 1.0ms preprocess, 27.5ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651073878.jpg:
480x640 2 cars, 1 truck, 30.0ms
Speed: 0.9ms preprocess, 30.0ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651086908.jpg:
640x640 1 person, 36.7ms
Speed: 1.2ms preprocess, 36.7ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651098538.jpg:
640x480 1 person, 31.0ms
Speed: 0.8ms preprocess, 31.0ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651101428.jpg:
640x640 1 cat, 3 dogs, 1 chair, 1 laptop, 37.2ms
Speed: 1.3ms preprocess, 37.2ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651104838.jpg:
640x448 (no detections), 28.7ms
Speed: 1.0ms preprocess, 28.7ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651106348.jpg:
640x640 1 person, 1 car, 1 dog, 1 skateboard, 40.9ms
Speed: 1.5ms preprocess, 40.9ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651121628.jpg:
640x448 12 persons, 2 umbrellas, 29.2ms
Speed: 1.0ms preprocess, 29.2ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651142118.jpg:
480x640 1 bird, 29.8ms
Speed: 0.9ms preprocess, 29.8ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651144598.jpg:
480x640 13 persons, 6 ties, 29.1ms
Speed: 1.0ms preprocess, 29.1ms inference, 0.8ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651157818.jpg:
640x512 1 person, 1 cat, 31.8ms
Speed: 0.9ms preprocess, 31.8ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651160528.jpg:
480x640 1 bus, 31.9ms
Speed: 0.9ms preprocess, 31.9ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651164938.jpg:
448x640 1 boat, 28.7ms
Speed: 0.9ms preprocess, 28.7ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651168068.jpg:
640x480 7 persons, 1 handbag, 29.1ms
Speed: 0.8ms preprocess, 29.1ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651169208.jpg:
640x640 1 dog, 35.6ms
Speed: 1.3ms preprocess, 35.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651201508.jpg:
384x640 11 persons, 2 backpacks, 1 chair, 38.2ms
Speed: 0.7ms preprocess, 38.2ms inference, 1.1ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651208268.jpg:
448x640 2 persons, 2 umbrellas, 28.8ms
Speed: 0.9ms preprocess, 28.8ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651209298.jpg:
448x640 (no detections), 27.5ms
Speed: 0.9ms preprocess, 27.5ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651230778.jpg:
640x480 1 person, 29.8ms
Speed: 1.0ms preprocess, 29.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651237448.jpg:
640x640 (no detections), 36.5ms
Speed: 1.3ms preprocess, 36.5ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651241428.jpg:
480x640 (no detections), 32.4ms
Speed: 0.9ms preprocess, 32.4ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651244458.jpg:
640x640 1 person, 1 stop sign, 1 potted plant, 35.5ms
Speed: 1.2ms preprocess, 35.5ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651246798.jpg:
640x544 (no detections), 34.5ms
Speed: 1.1ms preprocess, 34.5ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651255798.jpg:
640x480 1 person, 30.0ms
Speed: 0.9ms preprocess, 30.0ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651267908.jpg:
640x480 (no detections), 27.6ms
Speed: 0.9ms preprocess, 27.6ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651282948.jpg:
480x640 2 horses, 28.5ms
Speed: 1.2ms preprocess, 28.5ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651284288.jpg:

640x640 1 person, 36.6ms

Speed: 1.1ms preprocess, 36.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651286008.jpg: 640x640 (no detections), 36.5ms

Speed: 1.2ms preprocess, 36.5ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651287158.jpg: 640x640 (no detections), 34.5ms

Speed: 1.2ms preprocess, 34.5ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651293418.jpg: 576x640 1 person, 31.6ms

Speed: 0.9ms preprocess, 31.6ms inference, 0.5ms postprocess per image at shape (1, 3, 576, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651296058.jpg: 640x480 (no detections), 28.4ms

Speed: 1.0ms preprocess, 28.4ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651299868.jpg: 640x384 1 person, 1 chair, 2 tvs, 22.6ms

Speed: 0.8ms preprocess, 22.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651305688.jpg: 384x640 1 person, 24.9ms

Speed: 0.7ms preprocess, 24.9ms inference, 0.6ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651314908.jpg: 352x640 1 person, 23.2ms

Speed: 0.6ms preprocess, 23.2ms inference, 0.3ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651327418.jpg: 640x512 2 birds, 35.1ms

Speed: 0.9ms preprocess, 35.1ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651335858.jpg: 480x640 18 persons, 1 cup, 1 dining table, 30.7ms

Speed: 1.1ms preprocess, 30.7ms inference, 0.9ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651350548.jpg: 480x640 1 person, 1 dog, 28.0ms

Speed: 3.6ms preprocess, 28.0ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651356078.jpg: 384x640 1 bird, 24.8ms

Speed: 0.8ms preprocess, 24.8ms inference, 0.3ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23651356168.jpg: 480x640 (no detections), 28.2ms

Speed: 0.9ms preprocess, 28.2ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23651356998.jpg: 640x384 1 person, 23.8ms

Speed: 0.8ms preprocess, 23.8ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23651357008.jpg: 320x640 2 airplanes, 1 truck, 22.1ms

Speed: 1.6ms preprocess, 22.1ms inference, 0.4ms postprocess per image at shape (1, 3, 320, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23651372518.jpg: 640x192 1 book, 17.8ms

Speed: 0.4ms preprocess, 17.8ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 192)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23651380578.jpg: 640x640 (no detections), 35.4ms

Speed: 1.1ms preprocess, 35.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23651392098.jpg: 480x640 1 bus, 26.8ms

Speed: 0.9ms preprocess, 26.8ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23651395358.jpg: 448x640 (no detections), 27.3ms

Speed: 0.9ms preprocess, 27.3ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23651397768.jpg: 640x544 2 persons, 30.9ms

Speed: 1.1ms preprocess, 30.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23651398348.jpg: 448x640 2 persons, 26.0ms

Speed: 0.9ms preprocess, 26.0ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23651399928.jpg: 480x640 1 traffic light, 27.7ms

Speed: 0.9ms preprocess, 27.7ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23651401088.jpg: 384x640 1 skateboard, 25.2ms

Speed: 0.8ms preprocess, 25.2ms inference, 0.4ms postprocess per image at sh

ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651817328.jpg:
640x640 5 persons, 1 bicycle, 35.4ms
Speed: 1.2ms preprocess, 35.4ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651825198.jpg:
384x640 2 persons, 25.0ms
Speed: 0.8ms preprocess, 25.0ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651829018.jpg:
640x640 1 person, 2 trains, 35.2ms
Speed: 1.5ms preprocess, 35.2ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651839568.jpg:
640x640 1 sandwich, 35.4ms
Speed: 1.2ms preprocess, 35.4ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651847398.jpg:
640x480 (no detections), 26.6ms
Speed: 0.9ms preprocess, 26.6ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651856218.jpg:
640x480 1 bicycle, 1 bench, 1 chair, 26.7ms
Speed: 0.9ms preprocess, 26.7ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651876788.jpg:
640x480 2 persons, 3 cars, 2 dogs, 31.2ms
Speed: 1.0ms preprocess, 31.2ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651880758.jpg:
448x640 1 person, 27.4ms
Speed: 1.0ms preprocess, 27.4ms inference, 0.8ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651885508.jpg:
192x640 (no detections), 15.9ms
Speed: 0.4ms preprocess, 15.9ms inference, 0.1ms postprocess per image at sh
ape (1, 3, 192, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651887948.jpg:
480x640 9 persons, 6 bottles, 5 cups, 1 knife, 1 bowl, 2 chairs, 1 dining ta
ble, 1 cell phone, 28.1ms
Speed: 1.2ms preprocess, 28.1ms inference, 1.1ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651891888.jpg:
448x640 1 motorcycle, 25.8ms
Speed: 0.8ms preprocess, 25.8ms inference, 0.3ms postprocess per image at sh

ape (1, 3, 448, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23651898348.jpg:
640x384 1 person, 1 bench, 24.3ms
Speed: 0.7ms preprocess, 24.3ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 384)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23651902208.jpg:
448x640 2 persons, 26.5ms
Speed: 0.9ms preprocess, 26.5ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23651902328.jpg:
448x640 1 person, 28.2ms
Speed: 1.0ms preprocess, 28.2ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23651912018.jpg:
128x640 (no detections), 11.7ms
Speed: 0.4ms preprocess, 11.7ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 128, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23651917138.jpg:
448x640 1 cat, 1 potted plant, 31.4ms
Speed: 1.0ms preprocess, 31.4ms inference, 0.7ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23651920828.jpg:
640x480 1 clock, 28.4ms
Speed: 1.0ms preprocess, 28.4ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23651921738.jpg:
384x640 1 person, 3 cars, 26.5ms
Speed: 0.8ms preprocess, 26.5ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23651932028.jpg:
640x640 2 persons, 36.6ms
Speed: 1.1ms preprocess, 36.6ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23651938808.jpg:
480x640 1 cake, 1 dining table, 29.6ms
Speed: 0.9ms preprocess, 29.6ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 480, 640)
Processing 400/20337

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23651953168.jpg:
480x640 (no detections), 28.1ms
Speed: 1.3ms preprocess, 28.1ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23651958048.jpg:
480x640 2 persons, 2 chairs, 29.2ms
Speed: 0.9ms preprocess, 29.2ms inference, 0.4ms postprocess per image at sh

ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651962898.jpg:
224x640 2 cars, 1 airplane, 2 trucks, 17.4ms
Speed: 0.5ms preprocess, 17.4ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 224, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651969008.jpg:
512x640 1 person, 30.8ms
Speed: 0.9ms preprocess, 30.8ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23651970288.jpg:
384x640 (no detections), 23.1ms
Speed: 0.8ms preprocess, 23.1ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652003938.jpg:
448x640 1 person, 25.9ms
Speed: 1.0ms preprocess, 25.9ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652019278.jpg:
480x640 1 train, 31.4ms
Speed: 1.0ms preprocess, 31.4ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652020078.jpg:
640x320 1 person, 2 ties, 23.3ms
Speed: 0.6ms preprocess, 23.3ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 640, 320)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652022878.jpg:
480x640 1 fork, 1 bowl, 4 bananas, 1 dining table, 27.4ms
Speed: 1.4ms preprocess, 27.4ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652027558.jpg:
640x640 1 person, 35.7ms
Speed: 1.2ms preprocess, 35.7ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652028848.jpg:
448x640 1 person, 27.1ms
Speed: 0.8ms preprocess, 27.1ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652036498.jpg:
480x640 (no detections), 29.1ms
Speed: 1.0ms preprocess, 29.1ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652045238.jpg:
640x480 (no detections), 29.5ms
Speed: 0.8ms preprocess, 29.5ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652052048.jpg:
640x608 1 cat, 33.4ms

Speed: 1.1ms preprocess, 33.4ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 608)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652054938.jpg:
640x640 1 motorcycle, 33.8ms

Speed: 0.9ms preprocess, 33.8ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652073008.jpg:
480x640 (no detections), 27.7ms

Speed: 0.9ms preprocess, 27.7ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652084608.jpg:
512x640 1 bear, 31.2ms

Speed: 0.9ms preprocess, 31.2ms inference, 0.8ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652092348.jpg:
480x640 (no detections), 29.1ms

Speed: 0.9ms preprocess, 29.1ms inference, 0.9ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652099388.jpg:
512x640 (no detections), 34.0ms

Speed: 2.3ms preprocess, 34.0ms inference, 0.6ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652099998.jpg:
480x640 (no detections), 35.1ms

Speed: 1.0ms preprocess, 35.1ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652100168.jpg:
640x448 1 person, 1 backpack, 1 bowl, 31.5ms

Speed: 1.0ms preprocess, 31.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652102218.jpg:
352x640 1 airplane, 27.9ms

Speed: 0.8ms preprocess, 27.9ms inference, 0.3ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652104548.jpg:
480x640 (no detections), 30.8ms

Speed: 1.0ms preprocess, 30.8ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652104898.jpg:
640x640 2 persons, 1 bottle, 39.3ms

Speed: 1.2ms preprocess, 39.3ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652105598.jpg:
480x640 15 persons, 30.7ms
Speed: 1.0ms preprocess, 30.7ms inference, 0.8ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652107208.jpg:
640x480 1 person, 36.1ms
Speed: 0.9ms preprocess, 36.1ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652114708.jpg:
384x640 16 persons, 17 chairs, 1 tv, 25.6ms
Speed: 0.8ms preprocess, 25.6ms inference, 1.3ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652115758.jpg:
640x640 1 person, 38.8ms
Speed: 1.3ms preprocess, 38.8ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652117908.jpg:
448x640 1 car, 29.1ms
Speed: 0.9ms preprocess, 29.1ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652135708.jpg:
640x640 (no detections), 36.9ms
Speed: 1.1ms preprocess, 36.9ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652140528.jpg:
640x640 7 persons, 38.6ms
Speed: 1.3ms preprocess, 38.6ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652145228.jpg:
480x640 1 airplane, 2 trucks, 28.1ms
Speed: 1.0ms preprocess, 28.1ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652147638.jpg:
384x640 2 persons, 1 bird, 25.3ms
Speed: 0.8ms preprocess, 25.3ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652157578.jpg:
448x640 1 person, 30.8ms
Speed: 1.0ms preprocess, 30.8ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652159368.jpg:
640x384 1 elephant, 24.1ms
Speed: 0.8ms preprocess, 24.1ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652160538.jpg:

640x448 (no detections), 31.1ms

Speed: 0.9ms preprocess, 31.1ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652166998.jpg: 448x640 2 oranges, 29.0ms

Speed: 0.9ms preprocess, 29.0ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652169278.jpg: 480x640 (no detections), 28.5ms

Speed: 1.0ms preprocess, 28.5ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652187748.jpg: 640x640 1 potted plant, 40.7ms

Speed: 2.7ms preprocess, 40.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652208558.jpg: 640x384 1 person, 1 remote, 27.9ms

Speed: 0.8ms preprocess, 27.9ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652211758.jpg: 640x640 (no detections), 35.8ms

Speed: 1.2ms preprocess, 35.8ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652213498.jpg: 256x640 1 keyboard, 21.4ms

Speed: 0.6ms preprocess, 21.4ms inference, 0.3ms postprocess per image at shape (1, 3, 256, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652222548.jpg: 640x448 (no detections), 48.2ms

Speed: 1.1ms preprocess, 48.2ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652242738.jpg: 448x640 (no detections), 32.5ms

Speed: 1.0ms preprocess, 32.5ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652243778.jpg: 448x640 1 bird, 29.9ms

Speed: 1.0ms preprocess, 29.9ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652245758.jpg: 480x640 7 persons, 31.7ms

Speed: 1.1ms preprocess, 31.7ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652251058.jpg: 640x544 5 persons, 36.7ms

Speed: 1.3ms preprocess, 36.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652258858.jpg: 416x640 2 benches, 28.5ms

Speed: 1.4ms preprocess, 28.5ms inference, 0.4ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652259078.jpg: 640x480 1 person, 1 hot dog, 33.6ms

Speed: 1.1ms preprocess, 33.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652269208.jpg: 448x640 1 bench, 1 frisbee, 30.1ms

Speed: 1.5ms preprocess, 30.1ms inference, 0.9ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652272398.jpg: 640x480 (no detections), 30.4ms

Speed: 1.2ms preprocess, 30.4ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652278448.jpg: 640x640 1 clock, 37.8ms

Speed: 1.3ms preprocess, 37.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652283478.jpg: 480x640 1 person, 33.6ms

Speed: 1.0ms preprocess, 33.6ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652292208.jpg: 640x480 3 persons, 1 bed, 1 teddy bear, 30.6ms

Speed: 0.9ms preprocess, 30.6ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652295188.jpg: 384x640 (no detections), 28.2ms

Speed: 0.8ms preprocess, 28.2ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652295528.jpg: 640x448 1 person, 30.2ms

Speed: 1.0ms preprocess, 30.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652306508.jpg: 640x640 2 persons, 53.7ms

Speed: 1.0ms preprocess, 53.7ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652313258.jpg: 448x640 4 persons, 1 motorcycle, 1 dining table, 29.4ms

Speed: 0.9ms preprocess, 29.4ms inference, 0.6ms postprocess per image at sh

ape (1, 3, 448, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23652318328.jpg:
640x448 (no detections), 29.2ms
Speed: 0.9ms preprocess, 29.2ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 448)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23652318428.jpg:
352x640 9 persons, 1 bicycle, 28.7ms
Speed: 0.7ms preprocess, 28.7ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 352, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23652332958.jpg:
448x640 1 person, 1 tv, 34.3ms
Speed: 0.8ms preprocess, 34.3ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23652341698.jpg:
640x384 1 person, 27.7ms
Speed: 0.8ms preprocess, 27.7ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 384)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23652343478.jpg:
448x640 3 birds, 30.6ms
Speed: 1.0ms preprocess, 30.6ms inference, 0.7ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23652343488.jpg:
640x640 1 dog, 1 donut, 41.7ms
Speed: 1.3ms preprocess, 41.7ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23652347278.jpg:
640x512 5 cars, 1 stop sign, 35.6ms
Speed: 1.2ms preprocess, 35.6ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 512)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23652352288.jpg:
640x480 4 persons, 31.6ms
Speed: 1.2ms preprocess, 31.6ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23652362328.jpg:
640x448 1 person, 27.3ms
Speed: 1.0ms preprocess, 27.3ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 448)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23652363578.jpg:
480x640 1 person, 31.6ms
Speed: 0.9ms preprocess, 31.6ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23652372388.jpg:
640x448 1 person, 30.0ms
Speed: 1.0ms preprocess, 30.0ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652375218.jpg:
640x384 1 person, 1 backpack, 1 skis, 25.7ms
Speed: 1.0ms preprocess, 25.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652376028.jpg:
640x448 1 person, 1 traffic light, 1 keyboard, 29.7ms
Speed: 1.0ms preprocess, 29.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652377158.jpg:
640x384 4 persons, 40.0ms
Speed: 0.8ms preprocess, 40.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652378638.jpg:
448x640 1 bird, 29.8ms
Speed: 1.0ms preprocess, 29.8ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652379138.jpg:
512x640 1 person, 7 cars, 34.0ms
Speed: 0.9ms preprocess, 34.0ms inference, 0.6ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652726398.jpg:
640x448 2 cups, 1 orange, 30.0ms
Speed: 0.9ms preprocess, 30.0ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652727748.jpg:
448x640 2 benches, 27.9ms
Speed: 0.9ms preprocess, 27.9ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652737968.jpg:
480x640 8 persons, 2 bowls, 3 chairs, 30.9ms
Speed: 1.1ms preprocess, 30.9ms inference, 0.7ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652738978.jpg:
640x480 2 persons, 3 potted plants, 35.4ms
Speed: 1.0ms preprocess, 35.4ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652749368.jpg:
480x640 1 orange, 27.2ms
Speed: 1.1ms preprocess, 27.2ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652774338.jpg:
640x640 (no detections), 40.3ms
Speed: 1.2ms preprocess, 40.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652780428.jpg:
448x640 1 car, 28.8ms

Speed: 1.5ms preprocess, 28.8ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652782838.jpg:
480x640 1 person, 1 airplane, 2 birds, 31.0ms

Speed: 1.3ms preprocess, 31.0ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652791788.jpg:
640x640 1 person, 37.5ms

Speed: 0.9ms preprocess, 37.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652802598.jpg:
640x544 (no detections), 33.4ms

Speed: 1.0ms preprocess, 33.4ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652807338.jpg:
640x640 (no detections), 36.6ms

Speed: 0.6ms preprocess, 36.6ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652808278.jpg:
640x640 1 cup, 1 book, 51.1ms

Speed: 1.3ms preprocess, 51.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652811698.jpg:
640x480 (no detections), 30.7ms

Speed: 0.9ms preprocess, 30.7ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652813728.jpg:
640x512 1 potted plant, 31.2ms

Speed: 1.1ms preprocess, 31.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652821558.jpg:
384x640 (no detections), 24.3ms

Speed: 0.9ms preprocess, 24.3ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652834368.jpg:
640x480 1 person, 29.7ms

Speed: 0.5ms preprocess, 29.7ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652841098.jpg:
640x640 (no detections), 38.9ms

Speed: 1.3ms preprocess, 38.9ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652849468.jpg:

384x640 1 train, 25.7ms

Speed: 0.8ms preprocess, 25.7ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652857458.jpg: 512x640 4 persons, 1 bicycle, 31.8ms

Speed: 1.4ms preprocess, 31.8ms inference, 0.5ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652858968.jpg: 448x640 4 persons, 3 cars, 4 buss, 30.4ms

Speed: 0.9ms preprocess, 30.4ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652863858.jpg: 448x640 2 persons, 29.1ms

Speed: 1.0ms preprocess, 29.1ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652870688.jpg: 384x640 (no detections), 26.2ms

Speed: 0.8ms preprocess, 26.2ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652893108.jpg: 448x640 1 dog, 28.3ms

Speed: 0.9ms preprocess, 28.3ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652894618.jpg: 640x640 (no detections), 37.2ms

Speed: 1.4ms preprocess, 37.2ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652899638.jpg: 640x384 3 persons, 1 dog, 2 ties, 1 chair, 24.2ms

Speed: 0.7ms preprocess, 24.2ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652907208.jpg: 640x640 4 persons, 1 cell phone, 1 book, 51.6ms

Speed: 1.3ms preprocess, 51.6ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652908278.jpg: 640x640 3 persons, 2 bottles, 1 dining table, 34.4ms

Speed: 1.1ms preprocess, 34.4ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652916868.jpg: 480x640 8 persons, 1 chair, 1 couch, 1 potted plant, 5 books, 29.3ms

Speed: 0.9ms preprocess, 29.3ms inference, 0.8ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23652920868.jpg: 448x640 1 person, 28.8ms

Speed: 0.8ms preprocess, 28.8ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652933558.jpg: 224x640 1 zebra, 18.6ms

Speed: 0.4ms preprocess, 18.6ms inference, 0.3ms postprocess per image at shape (1, 3, 224, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652934808.jpg: 480x640 2 persons, 29.6ms

Speed: 0.9ms preprocess, 29.6ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652936518.jpg: 480x640 2 persons, 29.4ms

Speed: 0.8ms preprocess, 29.4ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652943518.jpg: 416x640 5 donuts, 26.3ms

Speed: 0.8ms preprocess, 26.3ms inference, 0.5ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652944088.jpg: 480x640 4 persons, 2 chairs, 2 tvs, 1 remote, 27.4ms

Speed: 0.9ms preprocess, 27.4ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652952058.jpg: 448x640 1 bench, 28.1ms

Speed: 1.4ms preprocess, 28.1ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652957598.jpg: 480x640 1 car, 31.2ms

Speed: 1.0ms preprocess, 31.2ms inference, 0.7ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652978378.jpg: 640x480 7 persons, 1 car, 26.8ms

Speed: 1.0ms preprocess, 26.8ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652983078.jpg: 640x480 1 person, 1 couch, 1 tv, 28.4ms

Speed: 0.9ms preprocess, 28.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652991668.jpg: 448x640 (no detections), 25.4ms

Speed: 0.9ms preprocess, 25.4ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23652992598.jpg: 480x640 5 persons, 1 suitcase, 42.7ms

Speed: 0.8ms preprocess, 42.7ms inference, 0.5ms postprocess per image at sh

ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653003088.jpg:
480x640 3 persons, 28.8ms
Speed: 1.3ms preprocess, 28.8ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653005318.jpg:
416x640 (no detections), 28.3ms
Speed: 0.8ms preprocess, 28.3ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653009278.jpg:
480x640 4 persons, 2 benches, 1 backpack, 1 handbag, 27.8ms
Speed: 1.0ms preprocess, 27.8ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653010988.jpg:
640x640 1 car, 35.1ms
Speed: 1.2ms preprocess, 35.1ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653012368.jpg:
640x480 4 persons, 26.7ms
Speed: 1.0ms preprocess, 26.7ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653017298.jpg:
480x640 14 persons, 1 tie, 1 frisbee, 29.0ms
Speed: 0.9ms preprocess, 29.0ms inference, 0.8ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653019748.jpg:
640x416 1 bird, 27.1ms
Speed: 0.8ms preprocess, 27.1ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 416)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653022318.jpg:
416x640 11 persons, 1 motorcycle, 24.9ms
Speed: 0.8ms preprocess, 24.9ms inference, 1.1ms postprocess per image at sh
ape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653025668.jpg:
480x640 3 cats, 29.1ms
Speed: 1.2ms preprocess, 29.1ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653033818.jpg:
480x640 1 person, 1 horse, 29.3ms
Speed: 0.9ms preprocess, 29.3ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653035798.jpg:
480x640 1 potted plant, 29.4ms
Speed: 1.0ms preprocess, 29.4ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653038388.jpg:
640x480 1 person, 32.6ms

Speed: 0.8ms preprocess, 32.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653045908.jpg:
640x640 (no detections), 35.8ms

Speed: 1.3ms preprocess, 35.8ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653051218.jpg:
448x640 12 persons, 6 chairs, 1 laptop, 2 books, 41.5ms

Speed: 0.9ms preprocess, 41.5ms inference, 0.9ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653052338.jpg:
480x640 2 persons, 27.6ms

Speed: 0.8ms preprocess, 27.6ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653057578.jpg:
480x640 1 person, 1 truck, 27.8ms

Speed: 1.1ms preprocess, 27.8ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653059088.jpg:
448x640 (no detections), 26.6ms

Speed: 1.0ms preprocess, 26.6ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653068068.jpg:
480x640 2 persons, 2 books, 29.7ms

Speed: 1.0ms preprocess, 29.7ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653068338.jpg:
576x640 6 persons, 33.3ms

Speed: 1.0ms preprocess, 33.3ms inference, 0.5ms postprocess per image at shape (1, 3, 576, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653073438.jpg:
480x640 1 dog, 29.9ms

Speed: 0.9ms preprocess, 29.9ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653076188.jpg:
512x640 1 person, 31.4ms

Speed: 1.0ms preprocess, 31.4ms inference, 0.3ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653079688.jpg:
640x640 (no detections), 36.2ms

Speed: 1.0ms preprocess, 36.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653082568.jpg:
640x448 2 persons, 1 bottle, 1 chair, 1 dining table, 30.0ms
Speed: 1.4ms preprocess, 30.0ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653093518.jpg:
448x640 5 persons, 1 motorcycle, 1 backpack, 30.4ms
Speed: 0.9ms preprocess, 30.4ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653094598.jpg:
640x416 1 person, 27.5ms
Speed: 1.0ms preprocess, 27.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 416)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653097178.jpg:
480x640 2 persons, 1 umbrella, 29.1ms
Speed: 1.0ms preprocess, 29.1ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653103328.jpg:
640x384 (no detections), 27.5ms
Speed: 0.8ms preprocess, 27.5ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653112868.jpg:
448x640 (no detections), 44.2ms
Speed: 1.0ms preprocess, 44.2ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653118058.jpg:
640x512 2 persons, 39.0ms
Speed: 0.9ms preprocess, 39.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653118988.jpg:
640x480 (no detections), 34.8ms
Speed: 1.0ms preprocess, 34.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653119558.jpg:
640x448 1 person, 30.3ms
Speed: 1.0ms preprocess, 30.3ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653129378.jpg:
640x448 4 persons, 1 tie, 29.7ms
Speed: 1.4ms preprocess, 29.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653134358.jpg:
640x640 (no detections), 47.5ms
Speed: 1.4ms preprocess, 47.5ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653137028.jpg:

640x384 1 bird, 29.9ms

Speed: 1.0ms preprocess, 29.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653137378.jpg: 640x384 (no detections), 28.2ms

Speed: 0.9ms preprocess, 28.2ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653140178.jpg: 480x640 (no detections), 31.2ms

Speed: 1.0ms preprocess, 31.2ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653160808.jpg: 512x640 2 persons, 1 chair, 34.8ms

Speed: 0.9ms preprocess, 34.8ms inference, 0.6ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653164698.jpg: 448x640 1 person, 1 potted plant, 1 bed, 1 book, 30.4ms

Speed: 1.0ms preprocess, 30.4ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653171038.jpg: 640x448 2 cups, 1 bed, 30.3ms

Speed: 0.9ms preprocess, 30.3ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653171568.jpg: 288x640 10 persons, 24.1ms

Speed: 0.7ms preprocess, 24.1ms inference, 0.9ms postprocess per image at shape (1, 3, 288, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653176868.jpg: 640x640 (no detections), 54.0ms

Speed: 1.4ms preprocess, 54.0ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653182998.jpg: 160x640 2 cakes, 15.9ms

Speed: 0.5ms preprocess, 15.9ms inference, 1.8ms postprocess per image at shape (1, 3, 160, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653183418.jpg: 480x640 1 person, 1 car, 34.0ms

Speed: 0.9ms preprocess, 34.0ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653184178.jpg: 384x640 1 person, 1 car, 1 clock, 25.8ms

Speed: 0.8ms preprocess, 25.8ms inference, 0.6ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653187378.jpg: 640x640 1 person, 1 umbrella, 1 scissors, 38.8ms

Speed: 1.4ms preprocess, 38.8ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653207408.jpg: 352x640 3 cakes, 27.0ms

Speed: 0.8ms preprocess, 27.0ms inference, 0.4ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653217478.jpg: 448x640 (no detections), 29.8ms

Speed: 1.0ms preprocess, 29.8ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653220868.jpg: 480x640 2 persons, 33.0ms

Speed: 1.0ms preprocess, 33.0ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653221238.jpg: 384x640 1 elephant, 1 bear, 1 sports ball, 28.2ms

Speed: 0.9ms preprocess, 28.2ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653241768.jpg: 448x640 (no detections), 29.0ms

Speed: 1.0ms preprocess, 29.0ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653255178.jpg: 544x640 1 potted plant, 1 dining table, 1 vase, 34.1ms

Speed: 1.1ms preprocess, 34.1ms inference, 0.4ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653257998.jpg: 640x448 (no detections), 29.8ms

Speed: 0.9ms preprocess, 29.8ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653587128.jpg: 448x640 1 person, 29.2ms

Speed: 1.0ms preprocess, 29.2ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653599708.jpg: 544x640 10 persons, 4 cups, 1 chair, 1 dining table, 47.6ms

Speed: 1.1ms preprocess, 47.6ms inference, 0.8ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653609418.jpg: 384x640 1 person, 26.1ms

Speed: 0.8ms preprocess, 26.1ms inference, 1.0ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653614628.jpg: 480x640 1 bird, 29.4ms

Speed: 1.0ms preprocess, 29.4ms inference, 0.3ms postprocess per image at sh

ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653615368.jpg:
640x512 3 persons, 1 fork, 1 spoon, 2 bowls, 1 dining table, 44.4ms
Speed: 1.1ms preprocess, 44.4ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653621408.jpg:
448x640 1 person, 1 handbag, 1 remote, 1 cell phone, 2 books, 30.2ms
Speed: 1.1ms preprocess, 30.2ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653623928.jpg:
352x640 (no detections), 30.2ms
Speed: 0.7ms preprocess, 30.2ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653647588.jpg:
448x640 (no detections), 28.0ms
Speed: 1.0ms preprocess, 28.0ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653649558.jpg:
480x640 (no detections), 30.5ms
Speed: 0.8ms preprocess, 30.5ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653651218.jpg:
448x640 2 cars, 2 trucks, 30.6ms
Speed: 1.0ms preprocess, 30.6ms inference, 0.8ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653654658.jpg:
448x640 2 spoons, 2 bowls, 2 apples, 1 dining table, 28.3ms
Speed: 1.2ms preprocess, 28.3ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653655388.jpg:
384x640 1 person, 1 bed, 25.4ms
Speed: 0.8ms preprocess, 25.4ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653658968.jpg:
640x480 (no detections), 29.8ms
Speed: 0.8ms preprocess, 29.8ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653673158.jpg:
640x640 (no detections), 39.4ms
Speed: 1.5ms preprocess, 39.4ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653678938.jpg:
640x480 1 person, 31.4ms
Speed: 1.0ms preprocess, 31.4ms inference, 1.0ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653686438.jpg:
448x640 11 persons, 1 baseball bat, 31.1ms

Speed: 1.4ms preprocess, 31.1ms inference, 0.9ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653707738.jpg:
640x512 1 sandwich, 1 carrot, 1 dining table, 33.8ms

Speed: 1.0ms preprocess, 33.8ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653711088.jpg:
480x640 1 bird, 29.5ms

Speed: 1.0ms preprocess, 29.5ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653711728.jpg:
640x480 1 person, 2 couches, 1 potted plant, 1 remote, 1 book, 32.9ms

Speed: 1.0ms preprocess, 32.9ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653719358.jpg:
544x640 6 persons, 2 bicycles, 2 cars, 32.5ms

Speed: 1.3ms preprocess, 32.5ms inference, 0.7ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653733938.jpg:
480x640 1 person, 31.1ms

Speed: 0.9ms preprocess, 31.1ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653742298.jpg:
640x640 2 cups, 6 bowls, 1 sandwich, 1 broccoli, 1 dining table, 38.8ms

Speed: 1.2ms preprocess, 38.8ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653743138.jpg:
640x480 2 traffic lights, 2 parking meters, 30.3ms

Speed: 1.4ms preprocess, 30.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653745688.jpg:
448x640 1 bird, 27.7ms

Speed: 1.4ms preprocess, 27.7ms inference, 0.8ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653776098.jpg:
448x640 (no detections), 28.6ms

Speed: 0.9ms preprocess, 28.6ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653782918.jpg:
640x480 1 person, 1 umbrella, 1 surfboard, 30.5ms

Speed: 1.0ms preprocess, 30.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653784738.jpg:
640x384 3 cars, 25.5ms

Speed: 0.8ms preprocess, 25.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653785358.jpg:
512x640 2 sandwichs, 34.3ms

Speed: 0.9ms preprocess, 34.3ms inference, 0.5ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653803958.jpg:
480x640 1 dog, 1 couch, 31.3ms

Speed: 1.1ms preprocess, 31.3ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653810038.jpg:
640x640 2 persons, 37.1ms

Speed: 1.0ms preprocess, 37.1ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653811898.jpg:
640x512 1 person, 47.8ms

Speed: 1.3ms preprocess, 47.8ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653812548.jpg:
640x640 (no detections), 38.6ms

Speed: 1.0ms preprocess, 38.6ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653816248.jpg:
640x640 1 cake, 45.5ms

Speed: 1.0ms preprocess, 45.5ms inference, 1.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653819008.jpg:
384x640 (no detections), 32.5ms

Speed: 1.3ms preprocess, 32.5ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

Processing 600/20337

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653826468.jpg:
640x512 1 person, 33.9ms

Speed: 0.9ms preprocess, 33.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653827718.jpg:
448x640 1 person, 3 cows, 33.0ms

Speed: 1.0ms preprocess, 33.0ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653829178.jpg:
640x640 10 persons, 1 baseball glove, 42.9ms

Speed: 1.4ms preprocess, 42.9ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653837948.jpg:
640x480 1 person, 30.2ms

Speed: 0.5ms preprocess, 30.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653841818.jpg:
480x640 (no detections), 28.5ms

Speed: 0.9ms preprocess, 28.5ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653859578.jpg:
576x640 (no detections), 36.5ms

Speed: 1.2ms preprocess, 36.5ms inference, 0.2ms postprocess per image at shape (1, 3, 576, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653859988.jpg:
480x640 2 persons, 28.5ms

Speed: 0.9ms preprocess, 28.5ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653871938.jpg:
608x640 1 person, 33.8ms

Speed: 1.9ms preprocess, 33.8ms inference, 0.5ms postprocess per image at shape (1, 3, 608, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653880338.jpg:
640x640 1 bottle, 1 dining table, 2 vases, 42.8ms

Speed: 1.2ms preprocess, 42.8ms inference, 7.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653881138.jpg:
640x480 1 bowl, 29.4ms

Speed: 1.0ms preprocess, 29.4ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653888008.jpg:
384x640 8 persons, 1 handbag, 2 bottles, 25.5ms

Speed: 0.8ms preprocess, 25.5ms inference, 0.6ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653890708.jpg:
480x640 1 dining table, 33.7ms

Speed: 1.0ms preprocess, 33.7ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653891098.jpg:
640x544 1 person, 1 bicycle, 32.7ms

Speed: 1.1ms preprocess, 32.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653895768.jpg:
640x640 (no detections), 36.7ms

Speed: 1.3ms preprocess, 36.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653898498.jpg:

480x640 1 umbrella, 28.8ms

Speed: 0.9ms preprocess, 28.8ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653908338.jpg: 448x640 (no detections), 30.6ms

Speed: 0.9ms preprocess, 30.6ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653910048.jpg: 640x384 (no detections), 24.9ms

Speed: 0.8ms preprocess, 24.9ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653912248.jpg: 480x640 (no detections), 28.7ms

Speed: 1.0ms preprocess, 28.7ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653920798.jpg: 480x640 3 boats, 29.5ms

Speed: 1.1ms preprocess, 29.5ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653926818.jpg: 384x640 8 persons, 1 bench, 23.9ms

Speed: 0.8ms preprocess, 23.9ms inference, 0.6ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653929088.jpg: 480x640 1 couch, 2 tvs, 28.7ms

Speed: 1.0ms preprocess, 28.7ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653932558.jpg: 448x640 (no detections), 26.4ms

Speed: 0.9ms preprocess, 26.4ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653935958.jpg: 480x640 5 dogs, 44.7ms

Speed: 1.0ms preprocess, 44.7ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653937078.jpg: 640x448 2 persons, 1 umbrella, 29.3ms

Speed: 1.0ms preprocess, 29.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653940268.jpg: 480x640 14 persons, 33.9ms

Speed: 1.0ms preprocess, 33.9ms inference, 0.9ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23653947418.jpg: 640x480 (no detections), 29.5ms

Speed: 1.0ms preprocess, 29.5ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653966208.jpg: 384x640 3 persons, 1 car, 1 motorcycle, 1 bus, 1 train, 24.4ms
Speed: 0.8ms preprocess, 24.4ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653972808.jpg: 512x640 1 person, 32.9ms
Speed: 0.9ms preprocess, 32.9ms inference, 0.4ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653973298.jpg: 352x640 (no detections), 26.8ms
Speed: 1.1ms preprocess, 26.8ms inference, 0.3ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653976728.jpg: 480x640 1 boat, 32.4ms
Speed: 1.1ms preprocess, 32.4ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653979538.jpg: 640x640 (no detections), 38.0ms
Speed: 1.4ms preprocess, 38.0ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653979888.jpg: 384x640 (no detections), 24.4ms
Speed: 0.8ms preprocess, 24.4ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653986948.jpg: 640x640 1 truck, 35.7ms
Speed: 0.9ms preprocess, 35.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23653999218.jpg: 640x480 1 umbrella, 28.6ms
Speed: 1.0ms preprocess, 28.6ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23654013958.jpg: 320x640 1 person, 1 bed, 1 laptop, 20.8ms
Speed: 0.6ms preprocess, 20.8ms inference, 0.4ms postprocess per image at shape (1, 3, 320, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23654014938.jpg: 640x448 2 persons, 28.4ms
Speed: 0.9ms preprocess, 28.4ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23654020098.jpg: 640x640 1 toilet, 37.5ms
Speed: 2.5ms preprocess, 37.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654020758.jpg:
448x640 2 persons, 1 chair, 1 clock, 30.9ms
Speed: 0.9ms preprocess, 30.9ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654030388.jpg:
384x640 1 bed, 26.5ms
Speed: 0.8ms preprocess, 26.5ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654039238.jpg:
448x640 1 airplane, 2 cows, 25.8ms
Speed: 0.9ms preprocess, 25.8ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654047318.jpg:
640x352 1 person, 27.0ms
Speed: 0.7ms preprocess, 27.0ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 640, 352)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654064398.jpg:
448x640 (no detections), 28.5ms
Speed: 1.0ms preprocess, 28.5ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654068538.jpg:
448x640 3 bowls, 2 sandwichs, 1 broccoli, 1 carrot, 1 dining table, 1 book,
27.4ms
Speed: 1.0ms preprocess, 27.4ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654070718.jpg:
640x512 (no detections), 31.4ms
Speed: 1.1ms preprocess, 31.4ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654071178.jpg:
320x640 (no detections), 26.3ms
Speed: 0.7ms preprocess, 26.3ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 320, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654071238.jpg:
640x640 1 person, 1 bed, 1 book, 36.3ms
Speed: 1.3ms preprocess, 36.3ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654072698.jpg:
640x640 2 persons, 1 bus, 1 train, 35.5ms
Speed: 1.3ms preprocess, 35.5ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654073838.jpg:
640x640 2 persons, 36.8ms
Speed: 1.6ms preprocess, 36.8ms inference, 0.6ms postprocess per image at sh

ape (1, 3, 640, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23654075598.jpg:
640x448 (no detections), 27.1ms
Speed: 0.9ms preprocess, 27.1ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 448)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23654081238.jpg:
640x640 1 person, 54.0ms
Speed: 1.3ms preprocess, 54.0ms inference, 0.9ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23654085138.jpg:
384x640 (no detections), 28.8ms
Speed: 0.9ms preprocess, 28.8ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23654087308.jpg:
448x640 11 persons, 28.9ms
Speed: 0.9ms preprocess, 28.9ms inference, 0.9ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23654090378.jpg:
480x640 1 motorcycle, 2 potted plants, 30.2ms
Speed: 0.9ms preprocess, 30.2ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23654345058.jpg:
640x640 (no detections), 35.5ms
Speed: 1.3ms preprocess, 35.5ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23654349168.jpg:
480x640 (no detections), 27.5ms
Speed: 0.9ms preprocess, 27.5ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23654365648.jpg:
640x480 1 cell phone, 27.3ms
Speed: 0.9ms preprocess, 27.3ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23654378538.jpg:
448x640 1 dog, 27.2ms
Speed: 0.9ms preprocess, 27.2ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23654382858.jpg:
480x640 1 person, 27.8ms
Speed: 0.8ms preprocess, 27.8ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23654388118.jpg:
480x640 (no detections), 29.3ms
Speed: 0.9ms preprocess, 29.3ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654394848.jpg:
320x640 (no detections), 20.9ms
Speed: 0.6ms preprocess, 20.9ms inference, 0.2ms postprocess per image at shape (1, 3, 320, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654396218.jpg:
480x640 (no detections), 28.3ms
Speed: 1.0ms preprocess, 28.3ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654397748.jpg:
640x448 1 person, 28.3ms
Speed: 0.8ms preprocess, 28.3ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654399048.jpg:
640x512 1 person, 1 backpack, 32.0ms
Speed: 2.3ms preprocess, 32.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654402568.jpg:
640x448 1 clock, 27.8ms
Speed: 1.0ms preprocess, 27.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654408088.jpg:
448x640 (no detections), 28.8ms
Speed: 0.9ms preprocess, 28.8ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654409978.jpg:
640x480 (no detections), 32.7ms
Speed: 1.0ms preprocess, 32.7ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654413038.jpg:
480x640 4 persons, 1 fork, 1 vase, 30.1ms
Speed: 1.0ms preprocess, 30.1ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654413948.jpg:
640x640 1 person, 2 clocks, 38.1ms
Speed: 1.2ms preprocess, 38.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654416598.jpg:
448x640 1 person, 27.5ms
Speed: 1.0ms preprocess, 27.5ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654421048.jpg:
448x640 (no detections), 28.8ms
Speed: 0.9ms preprocess, 28.8ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654428868.jpg:
480x640 (no detections), 30.5ms
Speed: 1.0ms preprocess, 30.5ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654438858.jpg:
384x640 (no detections), 26.4ms
Speed: 0.8ms preprocess, 26.4ms inference, 0.7ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654443338.jpg:
448x640 1 bird, 30.4ms
Speed: 0.9ms preprocess, 30.4ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654445618.jpg:
640x640 2 chairs, 40.0ms
Speed: 1.3ms preprocess, 40.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654452178.jpg:
640x480 1 person, 42.7ms
Speed: 1.0ms preprocess, 42.7ms inference, 2.1ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654455898.jpg:
640x640 2 persons, 38.3ms
Speed: 1.4ms preprocess, 38.3ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654460028.jpg:
448x640 6 persons, 1 sports ball, 30.9ms
Speed: 0.9ms preprocess, 30.9ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654465098.jpg:
640x512 1 person, 1 tv, 1 laptop, 2 keyboards, 1 book, 66.1ms
Speed: 1.3ms preprocess, 66.1ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654467588.jpg:
640x640 1 umbrella, 68.6ms
Speed: 4.5ms preprocess, 68.6ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654479818.jpg:
448x640 5 persons, 1 car, 3 horses, 34.2ms
Speed: 1.3ms preprocess, 34.2ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654490438.jpg:
640x640 (no detections), 40.5ms
Speed: 1.2ms preprocess, 40.5ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654492198.jpg:

480x640 3 persons, 1 handbag, 33.9ms

Speed: 1.1ms preprocess, 33.9ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654497728.jpg: 480x640 1 train, 32.9ms

Speed: 1.1ms preprocess, 32.9ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654498458.jpg: 416x640 (no detections), 26.7ms

Speed: 0.9ms preprocess, 26.7ms inference, 0.7ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654522548.jpg: 640x480 3 persons, 1 sports ball, 1 cake, 32.3ms

Speed: 1.7ms preprocess, 32.3ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654523758.jpg: 384x640 (no detections), 28.1ms

Speed: 0.9ms preprocess, 28.1ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654524858.jpg: 640x480 1 frisbee, 28.8ms

Speed: 1.0ms preprocess, 28.8ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654526258.jpg: 640x480 (no detections), 31.7ms

Speed: 0.9ms preprocess, 31.7ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654526938.jpg: 640x480 (no detections), 30.3ms

Speed: 1.0ms preprocess, 30.3ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654526978.jpg: 448x640 (no detections), 26.5ms

Speed: 0.9ms preprocess, 26.5ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654527478.jpg: 480x640 1 knife, 2 bowls, 1 pizza, 1 dining table, 28.3ms

Speed: 1.0ms preprocess, 28.3ms inference, 0.8ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654529218.jpg: 384x640 4 sheeps, 25.3ms

Speed: 0.8ms preprocess, 25.3ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654529768.jpg: 480x640 1 bird, 30.9ms

Speed: 1.0ms preprocess, 30.9ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23654532188.jpg: 640x640 6 persons, 38.0ms

Speed: 1.3ms preprocess, 38.0ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23654532538.jpg: 640x512 2 persons, 1 refrigerator, 33.6ms

Speed: 1.1ms preprocess, 33.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23654537318.jpg: 640x480 2 boats, 31.3ms

Speed: 1.0ms preprocess, 31.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23654537658.jpg: 640x480 4 books, 31.6ms

Speed: 1.0ms preprocess, 31.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23654549198.jpg: 384x640 2 persons, 7 chairs, 26.6ms

Speed: 0.9ms preprocess, 26.6ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23654549208.jpg: 384x640 1 hot dog, 28.7ms

Speed: 0.9ms preprocess, 28.7ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23654550808.jpg: 480x640 1 train, 34.1ms

Speed: 1.7ms preprocess, 34.1ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23654559018.jpg: 640x640 4 persons, 72.7ms

Speed: 1.3ms preprocess, 72.7ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23654566168.jpg: 480x640 1 airplane, 36.0ms

Speed: 0.6ms preprocess, 36.0ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23654573278.jpg: 640x448 1 person, 81.7ms

Speed: 2.3ms preprocess, 81.7ms inference, 1.1ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23654576378.jpg: 544x640 2 cars, 1 train, 41.0ms

Speed: 1.0ms preprocess, 41.0ms inference, 0.4ms postprocess per image at sh

ape (1, 3, 544, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654616798.jpg:
384x640 3 persons, 1 bench, 30.4ms
Speed: 0.9ms preprocess, 30.4ms inference, 1.0ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654619658.jpg:
608x640 (no detections), 39.6ms
Speed: 1.0ms preprocess, 39.6ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 608, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654621538.jpg:
640x512 (no detections), 34.3ms
Speed: 1.2ms preprocess, 34.3ms inference, 0.7ms postprocess per image at sh
ape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654624068.jpg:
640x512 1 person, 35.6ms
Speed: 1.2ms preprocess, 35.6ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654629758.jpg:
480x640 1 bottle, 31.2ms
Speed: 1.1ms preprocess, 31.2ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654639418.jpg:
448x640 1 person, 1 baseball bat, 31.3ms
Speed: 1.0ms preprocess, 31.3ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654642698.jpg:
384x640 2 persons, 1 airplane, 25.5ms
Speed: 1.0ms preprocess, 25.5ms inference, 0.7ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654652118.jpg:
640x448 (no detections), 28.3ms
Speed: 1.0ms preprocess, 28.3ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654671988.jpg:
640x480 1 person, 1 cell phone, 42.7ms
Speed: 1.1ms preprocess, 42.7ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654672968.jpg:
480x640 (no detections), 30.9ms
Speed: 1.0ms preprocess, 30.9ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654684248.jpg:
448x640 1 person, 1 remote, 29.3ms
Speed: 1.0ms preprocess, 29.3ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654687358.jpg:
640x544 2 persons, 1 couch, 1 bed, 35.5ms
Speed: 0.9ms preprocess, 35.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654690358.jpg:
416x640 (no detections), 26.7ms
Speed: 0.9ms preprocess, 26.7ms inference, 0.2ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654701578.jpg:
640x512 2 persons, 2 cars, 1 truck, 31.9ms
Speed: 1.1ms preprocess, 31.9ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654704878.jpg:
448x640 1 sports ball, 31.5ms
Speed: 1.6ms preprocess, 31.5ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654705978.jpg:
640x512 1 bird, 31.9ms
Speed: 1.0ms preprocess, 31.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654707928.jpg:
480x640 13 persons, 1 potted plant, 35.6ms
Speed: 1.1ms preprocess, 35.6ms inference, 0.9ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654712378.jpg:
640x512 4 carrots, 33.4ms
Speed: 1.1ms preprocess, 33.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654722418.jpg:
640x320 3 dogs, 27.8ms
Speed: 0.6ms preprocess, 27.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 320)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654732968.jpg:
320x640 1 potted plant, 24.0ms
Speed: 0.6ms preprocess, 24.0ms inference, 0.2ms postprocess per image at shape (1, 3, 320, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654740288.jpg:
448x640 (no detections), 27.6ms
Speed: 1.0ms preprocess, 27.6ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654745228.jpg:
640x448 1 person, 25.9ms
Speed: 0.9ms preprocess, 25.9ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654748188.jpg:
640x480 (no detections), 28.1ms
Speed: 1.0ms preprocess, 28.1ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654753368.jpg:
640x448 (no detections), 26.0ms
Speed: 0.8ms preprocess, 26.0ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654776368.jpg:
640x640 2 persons, 1 tie, 35.5ms
Speed: 1.2ms preprocess, 35.5ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654779278.jpg:
448x640 2 persons, 25.6ms
Speed: 0.8ms preprocess, 25.6ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654784988.jpg:
320x640 2 persons, 1 boat, 1 bench, 22.8ms
Speed: 0.8ms preprocess, 22.8ms inference, 0.5ms postprocess per image at shape (1, 3, 320, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654791598.jpg:
640x640 3 birds, 43.2ms
Speed: 1.3ms preprocess, 43.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654797708.jpg:
640x512 2 birds, 29.0ms
Speed: 1.1ms preprocess, 29.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654808178.jpg:
640x480 1 cup, 1 chair, 1 dining table, 28.3ms
Speed: 0.9ms preprocess, 28.3ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654821488.jpg:
640x640 6 bottles, 1 wine glass, 33.5ms
Speed: 1.3ms preprocess, 33.5ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654825048.jpg:
640x544 1 cat, 31.9ms
Speed: 1.0ms preprocess, 31.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654826168.jpg:
480x640 1 person, 26.9ms
Speed: 1.0ms preprocess, 26.9ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654827458.jpg:

480x640 (no detections), 27.7ms

Speed: 1.0ms preprocess, 27.7ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654841628.jpg: 640x512 1 person, 1 motorcycle, 1 suitcase, 29.3ms

Speed: 1.5ms preprocess, 29.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654846918.jpg: 480x640 8 persons, 1 bench, 26.9ms

Speed: 1.0ms preprocess, 26.9ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654847648.jpg: 480x640 (no detections), 26.9ms

Speed: 1.0ms preprocess, 26.9ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654849678.jpg: 640x480 (no detections), 28.5ms

Speed: 0.9ms preprocess, 28.5ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654851448.jpg: 448x640 1 potted plant, 1 clock, 29.8ms

Speed: 0.9ms preprocess, 29.8ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654853018.jpg: 640x640 1 person, 38.0ms

Speed: 1.2ms preprocess, 38.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654856818.jpg: 640x640 1 keyboard, 40.8ms

Speed: 1.0ms preprocess, 40.8ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654859488.jpg: 480x640 1 person, 27.8ms

Speed: 0.9ms preprocess, 27.8ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654861088.jpg: 448x640 1 person, 1 backpack, 27.0ms

Speed: 1.0ms preprocess, 27.0ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654863258.jpg: 448x640 2 persons, 1 surfboard, 31.7ms

Speed: 1.1ms preprocess, 31.7ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23654865958.jpg: 640x320 (no detections), 23.3ms

Speed: 0.7ms preprocess, 23.3ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 320)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23654866678.jpg: 384x640 (no detections), 26.9ms

Speed: 0.7ms preprocess, 26.9ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23654866898.jpg: 448x640 (no detections), 38.6ms

Speed: 1.0ms preprocess, 38.6ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23654867398.jpg: 448x640 8 persons, 2 chairs, 28.6ms

Speed: 0.9ms preprocess, 28.6ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23654867608.jpg: 448x640 (no detections), 23.7ms

Speed: 0.9ms preprocess, 23.7ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23654867678.jpg: 640x608 1 person, 1 tie, 38.3ms

Speed: 1.0ms preprocess, 38.3ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 608)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23655158708.jpg: 640x480 3 persons, 1 cell phone, 28.0ms

Speed: 0.8ms preprocess, 28.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23655165928.jpg: 448x640 (no detections), 27.5ms

Speed: 0.9ms preprocess, 27.5ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23655169938.jpg: 448x640 (no detections), 26.3ms

Speed: 0.9ms preprocess, 26.3ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23655171168.jpg: 640x480 (no detections), 26.1ms

Speed: 1.1ms preprocess, 26.1ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23655182268.jpg: 640x480 (no detections), 31.6ms

Speed: 1.1ms preprocess, 31.6ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23655184558.jpg: 640x640 2 persons, 1 backpack, 34.0ms

Speed: 1.4ms preprocess, 34.0ms inference, 0.4ms postprocess per image at sh

ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655188748.jpg:
640x512 1 person, 30.5ms
Speed: 1.0ms preprocess, 30.5ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655201658.jpg:
480x640 (no detections), 26.6ms
Speed: 1.0ms preprocess, 26.6ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655210188.jpg:
640x640 1 book, 34.2ms
Speed: 1.0ms preprocess, 34.2ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655213388.jpg:
448x640 1 person, 29.6ms
Speed: 0.8ms preprocess, 29.6ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655215858.jpg:
160x640 4 persons, 1 bus, 14.6ms
Speed: 0.4ms preprocess, 14.6ms inference, 0.9ms postprocess per image at sh
ape (1, 3, 160, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655227018.jpg:
640x640 1 cake, 39.5ms
Speed: 1.4ms preprocess, 39.5ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655229618.jpg:
640x544 1 person, 38.1ms
Speed: 0.9ms preprocess, 38.1ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655244458.jpg:
448x640 1 airplane, 29.4ms
Speed: 1.5ms preprocess, 29.4ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655244628.jpg:
640x384 2 persons, 1 car, 25.0ms
Speed: 0.8ms preprocess, 25.0ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655245878.jpg:
640x448 1 person, 28.5ms
Speed: 1.0ms preprocess, 28.5ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655249158.jpg:
288x640 13 persons, 1 sports ball, 8 chairs, 22.5ms
Speed: 0.8ms preprocess, 22.5ms inference, 0.9ms postprocess per image at sh
ape (1, 3, 288, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655253818.jpg:
640x448 1 bird, 1 broccoli, 30.0ms

Speed: 0.9ms preprocess, 30.0ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655261898.jpg:
480x640 1 person, 30.3ms

Speed: 1.2ms preprocess, 30.3ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655270368.jpg:
640x480 1 person, 1 bed, 1 teddy bear, 30.9ms

Speed: 1.1ms preprocess, 30.9ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655273748.jpg:
480x640 2 birds, 1 skateboard, 25.7ms

Speed: 1.1ms preprocess, 25.7ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655275078.jpg:
640x640 7 persons, 1 tie, 38.8ms

Speed: 1.3ms preprocess, 38.8ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655284358.jpg:
384x640 1 bird, 23.9ms

Speed: 0.9ms preprocess, 23.9ms inference, 0.7ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655304988.jpg:
480x640 9 persons, 1 tie, 2 dining tables, 27.4ms

Speed: 1.0ms preprocess, 27.4ms inference, 0.7ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655306948.jpg:
640x640 (no detections), 33.9ms

Speed: 0.7ms preprocess, 33.9ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655308208.jpg:
640x384 1 person, 24.1ms

Speed: 0.9ms preprocess, 24.1ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655311528.jpg:
448x640 1 person, 27.5ms

Speed: 1.0ms preprocess, 27.5ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655319118.jpg:
480x640 1 person, 35.1ms

Speed: 1.4ms preprocess, 35.1ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655321178.jpg:
640x640 (no detections), 42.0ms
Speed: 2.6ms preprocess, 42.0ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655326718.jpg:
160x640 (no detections), 15.2ms
Speed: 0.3ms preprocess, 15.2ms inference, 0.2ms postprocess per image at shape (1, 3, 160, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655329098.jpg:
640x640 1 airplane, 37.7ms
Speed: 1.2ms preprocess, 37.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655341878.jpg:
640x640 1 person, 38.8ms
Speed: 1.3ms preprocess, 38.8ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655342368.jpg:
480x640 (no detections), 30.1ms
Speed: 1.0ms preprocess, 30.1ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655345418.jpg:
640x448 1 bird, 29.6ms
Speed: 1.1ms preprocess, 29.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655354988.jpg:
640x384 1 chair, 26.6ms
Speed: 0.9ms preprocess, 26.6ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655363968.jpg:
640x448 1 person, 27.1ms
Speed: 0.9ms preprocess, 27.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655368648.jpg:
416x640 2 persons, 2 ties, 1 snowboard, 26.1ms
Speed: 0.8ms preprocess, 26.1ms inference, 0.5ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655373618.jpg:
640x640 2 kites, 42.1ms
Speed: 1.4ms preprocess, 42.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655382978.jpg:
640x640 1 person, 3 cars, 44.9ms
Speed: 1.3ms preprocess, 44.9ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655395848.jpg:

640x640 1 dog, 37.3ms

Speed: 1.3ms preprocess, 37.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655408148.jpg: 576x640 1 person, 38.3ms

Speed: 1.0ms preprocess, 38.3ms inference, 0.4ms postprocess per image at shape (1, 3, 576, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655410218.jpg: 448x640 1 zebra, 28.2ms

Speed: 1.0ms preprocess, 28.2ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655413778.jpg: 640x448 2 teddy bears, 27.7ms

Speed: 1.0ms preprocess, 27.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655425098.jpg: 448x640 (no detections), 30.3ms

Speed: 0.9ms preprocess, 30.3ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655430878.jpg: 640x480 1 skis, 28.2ms

Speed: 1.0ms preprocess, 28.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655435178.jpg: 480x640 1 train, 1 potted plant, 29.7ms

Speed: 1.0ms preprocess, 29.7ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

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image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655455978.jpg: 448x640 1 dog, 29.9ms

Speed: 1.2ms preprocess, 29.9ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655464088.jpg: 544x640 1 bird, 34.6ms

Speed: 1.2ms preprocess, 34.6ms inference, 0.3ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655479258.jpg: 576x640 1 person, 1 airplane, 1 boat, 32.4ms

Speed: 1.0ms preprocess, 32.4ms inference, 0.4ms postprocess per image at shape (1, 3, 576, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655493828.jpg: 640x640 1 cup, 1 bowl, 2 microwaves, 38.4ms

Speed: 1.6ms preprocess, 38.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655518428.jpg:

384x640 2 trucks, 23.1ms

Speed: 0.8ms preprocess, 23.1ms inference, 0.7ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655527628.jpg: 640x640 1 motorcycle, 1 banana, 35.2ms

Speed: 1.0ms preprocess, 35.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655530218.jpg: 640x480 2 bottles, 2 cups, 1 fork, 2 bowls, 1 dining table, 29.2ms

Speed: 1.0ms preprocess, 29.2ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655536428.jpg: 480x640 1 boat, 29.2ms

Speed: 1.0ms preprocess, 29.2ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655542178.jpg: 640x480 1 person, 42.6ms

Speed: 1.0ms preprocess, 42.6ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655552178.jpg: 640x640 1 person, 11 sheeps, 37.7ms

Speed: 1.4ms preprocess, 37.7ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655556248.jpg: 448x640 2 trains, 27.6ms

Speed: 1.0ms preprocess, 27.6ms inference, 0.8ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655571808.jpg: 480x640 (no detections), 28.2ms

Speed: 1.0ms preprocess, 28.2ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655573518.jpg: 480x640 (no detections), 28.9ms

Speed: 0.8ms preprocess, 28.9ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655575618.jpg: 640x640 2 persons, 1 teddy bear, 37.5ms

Speed: 1.3ms preprocess, 37.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655580798.jpg: 224x640 4 persons, 2 ties, 20.2ms

Speed: 0.5ms preprocess, 20.2ms inference, 0.5ms postprocess per image at shape (1, 3, 224, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655580858.jpg: 384x640 (no detections), 27.7ms

Speed: 0.8ms preprocess, 27.7ms inference, 0.7ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23655581438.jpg: 640x640 1 dog, 1 frisbee, 34.5ms

Speed: 1.3ms preprocess, 34.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23655594288.jpg: 480x640 (no detections), 29.2ms

Speed: 1.0ms preprocess, 29.2ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23655608568.jpg: 640x384 1 umbrella, 30.8ms

Speed: 0.9ms preprocess, 30.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23655612528.jpg: 576x640 2 persons, 32.4ms

Speed: 1.2ms preprocess, 32.4ms inference, 0.4ms postprocess per image at shape (1, 3, 576, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23655626208.jpg: 480x640 (no detections), 30.2ms

Speed: 1.1ms preprocess, 30.2ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23655630528.jpg: 640x640 1 spoon, 2 bowls, 1 broccoli, 1 dining table, 37.5ms

Speed: 1.4ms preprocess, 37.5ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23655630998.jpg: 448x640 1 bird, 25.8ms

Speed: 1.0ms preprocess, 25.8ms inference, 0.8ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23655632138.jpg: 480x640 6 persons, 2 trucks, 31.0ms

Speed: 1.0ms preprocess, 31.0ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23655638358.jpg: 320x640 1 person, 23.5ms

Speed: 0.6ms preprocess, 23.5ms inference, 0.3ms postprocess per image at shape (1, 3, 320, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23655647438.jpg: 448x640 1 person, 1 motorcycle, 26.4ms

Speed: 1.1ms preprocess, 26.4ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23655649368.jpg: 640x288 1 person, 23.8ms

Speed: 0.7ms preprocess, 23.8ms inference, 0.7ms postprocess per image at sh

ape (1, 3, 640, 288)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655654248.jpg:
384x640 (no detections), 26.7ms
Speed: 0.8ms preprocess, 26.7ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655662318.jpg:
480x640 1 cake, 1 dining table, 29.9ms
Speed: 1.1ms preprocess, 29.9ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655665168.jpg:
640x640 1 bottle, 1 broccoli, 1 pizza, 38.6ms
Speed: 0.9ms preprocess, 38.6ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655682438.jpg:
448x640 1 person, 2 cars, 2 trucks, 28.1ms
Speed: 0.9ms preprocess, 28.1ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655685238.jpg:
640x512 (no detections), 35.2ms
Speed: 1.1ms preprocess, 35.2ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655699598.jpg:
352x640 (no detections), 26.9ms
Speed: 0.9ms preprocess, 26.9ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655705538.jpg:
448x640 1 person, 31.6ms
Speed: 0.8ms preprocess, 31.6ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655712938.jpg:
448x640 (no detections), 26.7ms
Speed: 0.9ms preprocess, 26.7ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655715878.jpg:
640x480 2 persons, 28.9ms
Speed: 1.1ms preprocess, 28.9ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655717928.jpg:
640x448 1 person, 2 handbags, 32.3ms
Speed: 5.0ms preprocess, 32.3ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655720308.jpg:
640x640 (no detections), 38.1ms
Speed: 1.3ms preprocess, 38.1ms inference, 0.9ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655723638.jpg:
640x480 1 person, 30.8ms
Speed: 0.8ms preprocess, 30.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655728988.jpg:
448x640 1 person, 31.6ms
Speed: 1.0ms preprocess, 31.6ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655729568.jpg:
352x640 2 persons, 26.5ms
Speed: 0.8ms preprocess, 26.5ms inference, 0.4ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655733058.jpg:
640x480 (no detections), 30.0ms
Speed: 1.0ms preprocess, 30.0ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23655734728.jpg:
448x640 15 persons, 26.8ms
Speed: 1.0ms preprocess, 26.8ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656016968.jpg:
448x640 1 person, 1 cow, 29.1ms
Speed: 1.0ms preprocess, 29.1ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656018318.jpg:
480x640 2 persons, 27.3ms
Speed: 0.9ms preprocess, 27.3ms inference, 0.9ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656019188.jpg:
640x448 (no detections), 31.0ms
Speed: 0.9ms preprocess, 31.0ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656032308.jpg:
640x640 (no detections), 36.1ms
Speed: 1.3ms preprocess, 36.1ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656044958.jpg:
640x640 1 dog, 36.8ms
Speed: 1.3ms preprocess, 36.8ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656064418.jpg:
640x448 1 teddy bear, 75.5ms
Speed: 1.0ms preprocess, 75.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656079758.jpg:
640x480 1 person, 1 bowl, 2 chairs, 1 dining table, 30.1ms
Speed: 1.1ms preprocess, 30.1ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656091308.jpg:
416x640 (no detections), 25.9ms
Speed: 0.9ms preprocess, 25.9ms inference, 0.4ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656110548.jpg:
384x640 1 person, 1 car, 1 bench, 23.8ms
Speed: 0.9ms preprocess, 23.8ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656138128.jpg:
448x640 6 boats, 27.9ms
Speed: 0.8ms preprocess, 27.9ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656156388.jpg:
640x384 (no detections), 23.4ms
Speed: 1.0ms preprocess, 23.4ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656163428.jpg:
640x640 1 boat, 37.2ms
Speed: 1.3ms preprocess, 37.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656165188.jpg:
640x448 1 person, 26.0ms
Speed: 1.0ms preprocess, 26.0ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656172738.jpg:
640x640 1 apple, 10 donuts, 1 scissors, 36.6ms
Speed: 1.3ms preprocess, 36.6ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656173598.jpg:
640x544 1 airplane, 33.1ms
Speed: 1.1ms preprocess, 33.1ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656173918.jpg:
448x640 3 cars, 32.7ms
Speed: 1.0ms preprocess, 32.7ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656179458.jpg:
384x640 1 bus, 24.7ms
Speed: 0.9ms preprocess, 24.7ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656183488.jpg:

640x480 (no detections), 26.3ms

Speed: 1.0ms preprocess, 26.3ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656192278.jpg: 640x480 (no detections), 30.6ms

Speed: 0.9ms preprocess, 30.6ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656196518.jpg: 640x640 (no detections), 36.1ms

Speed: 1.5ms preprocess, 36.1ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656198278.jpg: 448x640 1 bowl, 26.2ms

Speed: 1.0ms preprocess, 26.2ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656200758.jpg: 640x640 (no detections), 38.2ms

Speed: 1.3ms preprocess, 38.2ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656207898.jpg: 640x640 1 person, 34.6ms

Speed: 1.0ms preprocess, 34.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656225518.jpg: 640x640 2 persons, 1 baseball bat, 36.3ms

Speed: 1.1ms preprocess, 36.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656233058.jpg: 448x640 (no detections), 28.2ms

Speed: 1.0ms preprocess, 28.2ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656239168.jpg: 640x640 1 book, 36.2ms

Speed: 1.3ms preprocess, 36.2ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656267708.jpg: 448x640 1 car, 25.5ms

Speed: 0.8ms preprocess, 25.5ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656270258.jpg: 640x640 (no detections), 37.9ms

Speed: 1.1ms preprocess, 37.9ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656271498.jpg: 448x640 2 persons, 25.4ms

Speed: 0.9ms preprocess, 25.4ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23656276298.jpg: 384x640 3 persons, 23.2ms

Speed: 0.8ms preprocess, 23.2ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23656281958.jpg: 640x480 8 persons, 29.3ms

Speed: 0.9ms preprocess, 29.3ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23656282578.jpg: 480x640 (no detections), 32.5ms

Speed: 1.0ms preprocess, 32.5ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23656290368.jpg: 448x640 2 persons, 26.2ms

Speed: 0.9ms preprocess, 26.2ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23656297488.jpg: 640x640 1 person, 39.9ms

Speed: 1.2ms preprocess, 39.9ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23656306498.jpg: 480x640 (no detections), 28.4ms

Speed: 1.1ms preprocess, 28.4ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23656327308.jpg: 640x480 1 person, 1 skateboard, 1 chair, 26.5ms

Speed: 1.2ms preprocess, 26.5ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23656331338.jpg: 448x640 (no detections), 29.6ms

Speed: 1.0ms preprocess, 29.6ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23656334368.jpg: 448x640 (no detections), 30.6ms

Speed: 1.0ms preprocess, 30.6ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23656351778.jpg: 352x640 1 person, 1 bench, 24.5ms

Speed: 0.7ms preprocess, 24.5ms inference, 0.5ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23656358948.jpg: 512x640 1 person, 1 car, 1 chair, 31.5ms

Speed: 1.5ms preprocess, 31.5ms inference, 0.4ms postprocess per image at sh

```
ape (1, 3, 512, 640)
```

```
image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656368278.jpg:  
480x640 1 person, 1 motorcycle, 29.2ms  
Speed: 1.0ms preprocess, 29.2ms inference, 0.3ms postprocess per image at sh  
ape (1, 3, 480, 640)
```

```
image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656379988.jpg:  
448x640 1 person, 1 motorcycle, 25.5ms  
Speed: 1.0ms preprocess, 25.5ms inference, 0.4ms postprocess per image at sh  
ape (1, 3, 448, 640)
```

```
image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656383218.jpg:  
640x512 1 person, 31.1ms  
Speed: 1.1ms preprocess, 31.1ms inference, 0.3ms postprocess per image at sh  
ape (1, 3, 640, 512)
```

```
image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656384508.jpg:  
640x448 1 person, 27.8ms  
Speed: 0.9ms preprocess, 27.8ms inference, 0.4ms postprocess per image at sh  
ape (1, 3, 640, 448)
```

```
image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656390078.jpg:  
384x640 3 persons, 1 sports ball, 25.4ms  
Speed: 0.8ms preprocess, 25.4ms inference, 0.4ms postprocess per image at sh  
ape (1, 3, 384, 640)
```

```
image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656392778.jpg:  
480x640 1 dining table, 32.1ms  
Speed: 1.1ms preprocess, 32.1ms inference, 0.2ms postprocess per image at sh  
ape (1, 3, 480, 640)
```

```
image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656395688.jpg:  
448x640 1 person, 28.9ms  
Speed: 1.0ms preprocess, 28.9ms inference, 0.5ms postprocess per image at sh  
ape (1, 3, 448, 640)
```

```
image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656401178.jpg:  
480x640 1 person, 29.1ms  
Speed: 1.0ms preprocess, 29.1ms inference, 0.3ms postprocess per image at sh  
ape (1, 3, 480, 640)
```

```
image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656408658.jpg:  
448x640 1 bird, 29.1ms  
Speed: 1.1ms preprocess, 29.1ms inference, 0.3ms postprocess per image at sh  
ape (1, 3, 448, 640)
```

```
image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656415328.jpg:  
448x640 (no detections), 24.5ms  
Speed: 1.0ms preprocess, 24.5ms inference, 0.2ms postprocess per image at sh  
ape (1, 3, 448, 640)
```

```
image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656422208.jpg:  
448x640 4 persons, 24.0ms  
Speed: 0.9ms preprocess, 24.0ms inference, 0.5ms postprocess per image at sh  
ape (1, 3, 448, 640)
```

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656438728.jpg:
640x640 1 cup, 1 knife, 2 spoons, 5 bowls, 1 dining table, 33.9ms
Speed: 1.5ms preprocess, 33.9ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656444858.jpg:
224x640 1 person, 17.7ms
Speed: 0.5ms preprocess, 17.7ms inference, 0.3ms postprocess per image at shape (1, 3, 224, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656459588.jpg:
640x480 1 person, 28.7ms
Speed: 0.9ms preprocess, 28.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656468208.jpg:
480x640 (no detections), 32.9ms
Speed: 1.2ms preprocess, 32.9ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656468498.jpg:
384x640 2 persons, 1 clock, 23.6ms
Speed: 0.9ms preprocess, 23.6ms inference, 0.8ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656475038.jpg:
352x640 1 person, 1 fork, 1 toothbrush, 24.3ms
Speed: 0.6ms preprocess, 24.3ms inference, 0.3ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656475688.jpg:
544x640 (no detections), 29.6ms
Speed: 0.8ms preprocess, 29.6ms inference, 0.6ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656477188.jpg:
640x640 (no detections), 35.7ms
Speed: 1.4ms preprocess, 35.7ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656487548.jpg:
640x640 (no detections), 35.1ms
Speed: 1.4ms preprocess, 35.1ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656488188.jpg:
640x384 3 cars, 23.7ms
Speed: 0.8ms preprocess, 23.7ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656488958.jpg:
448x640 6 persons, 6 cars, 25.6ms
Speed: 0.9ms preprocess, 25.6ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656490318.jpg:
448x640 2 persons, 1 cup, 2 bowls, 1 microwave, 26.5ms
Speed: 0.9ms preprocess, 26.5ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656493118.jpg:
480x640 1 person, 29.1ms
Speed: 1.0ms preprocess, 29.1ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656497108.jpg:
416x640 1 person, 1 car, 1 dog, 1 sheep, 26.9ms
Speed: 1.0ms preprocess, 26.9ms inference, 0.4ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656497308.jpg:
480x640 1 person, 7 cars, 2 trucks, 30.4ms
Speed: 1.0ms preprocess, 30.4ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656497408.jpg:
480x640 1 person, 29.2ms
Speed: 0.9ms preprocess, 29.2ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656498858.jpg:
640x448 1 person, 25.9ms
Speed: 0.9ms preprocess, 25.9ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656500458.jpg:
480x640 7 persons, 1 motorcycle, 1 chair, 27.3ms
Speed: 0.9ms preprocess, 27.3ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656500698.jpg:
384x640 10 oranges, 23.8ms
Speed: 0.8ms preprocess, 23.8ms inference, 0.8ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656502488.jpg:
640x640 (no detections), 54.1ms
Speed: 1.1ms preprocess, 54.1ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656503478.jpg:
640x480 (no detections), 29.6ms
Speed: 1.0ms preprocess, 29.6ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656508778.jpg:
480x640 (no detections), 31.2ms
Speed: 1.0ms preprocess, 31.2ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656513268.jpg:

544x640 7 persons, 2 frisbees, 31.3ms

Speed: 1.4ms preprocess, 31.3ms inference, 1.0ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656516168.jpg: 640x640 (no detections), 38.5ms

Speed: 1.4ms preprocess, 38.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656525528.jpg: 384x640 1 chair, 24.7ms

Speed: 0.8ms preprocess, 24.7ms inference, 0.3ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656529608.jpg: 384x640 5 boats, 24.7ms

Speed: 0.9ms preprocess, 24.7ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656537538.jpg: 640x448 8 persons, 29.9ms

Speed: 0.9ms preprocess, 29.9ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656539648.jpg: 480x640 8 persons, 1 tv, 29.9ms

Speed: 1.0ms preprocess, 29.9ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656549508.jpg: 384x640 (no detections), 24.7ms

Speed: 0.7ms preprocess, 24.7ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656562548.jpg: 640x384 (no detections), 25.5ms

Speed: 0.9ms preprocess, 25.5ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656564188.jpg: 480x640 1 airplane, 29.2ms

Speed: 1.0ms preprocess, 29.2ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656570608.jpg: 448x640 2 persons, 1 bench, 1 chair, 34.9ms

Speed: 1.0ms preprocess, 34.9ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656575798.jpg: 640x480 (no detections), 35.2ms

Speed: 1.0ms preprocess, 35.2ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23656578018.jpg: 448x640 1 person, 27.5ms

Speed: 1.1ms preprocess, 27.5ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23656878268.jpg: 640x480 1 person, 1 couch, 1 clock, 27.3ms

Speed: 1.0ms preprocess, 27.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23656893328.jpg: 640x640 1 fork, 1 knife, 1 cake, 1 dining table, 35.3ms

Speed: 1.3ms preprocess, 35.3ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23656893388.jpg: 608x640 1 person, 34.4ms

Speed: 1.0ms preprocess, 34.4ms inference, 0.3ms postprocess per image at shape (1, 3, 608, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23656953718.jpg: 544x640 2 bottles, 40.9ms

Speed: 1.1ms preprocess, 40.9ms inference, 0.4ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23656956048.jpg: 512x640 (no detections), 32.6ms

Speed: 1.4ms preprocess, 32.6ms inference, 0.2ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23656995748.jpg: 480x640 1 bird, 28.9ms

Speed: 1.0ms preprocess, 28.9ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23657018258.jpg: 640x640 3 boats, 42.4ms

Speed: 1.5ms preprocess, 42.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23657032048.jpg: 448x640 (no detections), 32.6ms

Speed: 1.1ms preprocess, 32.6ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23657045668.jpg: 480x640 1 car, 29.3ms

Speed: 1.0ms preprocess, 29.3ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23657047768.jpg: 448x640 1 orange, 4 carrots, 28.0ms

Speed: 0.9ms preprocess, 28.0ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23657059698.jpg: 640x480 (no detections), 30.2ms

Speed: 1.1ms preprocess, 30.2ms inference, 0.2ms postprocess per image at sh

ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657079538.jpg:
640x448 3 clocks, 29.4ms

Speed: 1.0ms preprocess, 29.4ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657088148.jpg:
224x640 (no detections), 20.1ms

Speed: 0.4ms preprocess, 20.1ms inference, 0.3ms postprocess per image at shape (1, 3, 224, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657089458.jpg:
352x640 2 persons, 28.4ms

Speed: 0.7ms preprocess, 28.4ms inference, 0.6ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657093558.jpg:
640x480 1 person, 1 book, 31.5ms

Speed: 0.5ms preprocess, 31.5ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657096328.jpg:
288x640 (no detections), 21.5ms

Speed: 0.6ms preprocess, 21.5ms inference, 0.2ms postprocess per image at shape (1, 3, 288, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657097778.jpg:
384x640 (no detections), 33.0ms

Speed: 2.6ms preprocess, 33.0ms inference, 0.3ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657101708.jpg:
640x640 1 person, 1 skateboard, 40.2ms

Speed: 1.6ms preprocess, 40.2ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657101998.jpg:
640x480 1 person, 29.6ms

Speed: 0.9ms preprocess, 29.6ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657106608.jpg:
384x640 1 person, 1 bottle, 26.8ms

Speed: 1.3ms preprocess, 26.8ms inference, 1.0ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657112278.jpg:
480x640 7 persons, 2 backpacks, 1 chair, 2 dining tables, 29.4ms

Speed: 0.9ms preprocess, 29.4ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657112818.jpg:
352x640 (no detections), 25.4ms

Speed: 0.7ms preprocess, 25.4ms inference, 0.4ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657112998.jpg:
448x640 1 stop sign, 26.7ms

Speed: 1.0ms preprocess, 26.7ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657115928.jpg:
640x384 (no detections), 41.7ms

Speed: 0.9ms preprocess, 41.7ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657118958.jpg:
640x640 1 person, 39.4ms

Speed: 1.3ms preprocess, 39.4ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657124078.jpg:
352x640 1 fire hydrant, 25.8ms

Speed: 0.6ms preprocess, 25.8ms inference, 0.4ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657126948.jpg:
640x640 1 person, 38.4ms

Speed: 1.4ms preprocess, 38.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657136138.jpg:
352x640 7 persons, 1 frisbee, 1 kite, 24.4ms

Speed: 0.7ms preprocess, 24.4ms inference, 1.2ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657139778.jpg:
640x480 1 person, 1 oven, 1 clock, 31.1ms

Speed: 1.1ms preprocess, 31.1ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657144968.jpg:
640x480 (no detections), 28.5ms

Speed: 1.0ms preprocess, 28.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657146138.jpg:
352x640 1 person, 1 car, 1 truck, 26.1ms

Speed: 0.6ms preprocess, 26.1ms inference, 0.5ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657148258.jpg:
352x640 1 laptop, 1 mouse, 24.0ms

Speed: 0.6ms preprocess, 24.0ms inference, 0.4ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657152868.jpg:
352x640 10 persons, 1 cow, 3 ties, 25.9ms

Speed: 1.0ms preprocess, 25.9ms inference, 0.7ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657163268.jpg:
480x640 1 refrigerator, 33.7ms
Speed: 1.3ms preprocess, 33.7ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657167248.jpg:
448x640 2 airplanes, 29.6ms
Speed: 1.0ms preprocess, 29.6ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657170258.jpg:
352x640 (no detections), 25.6ms
Speed: 0.6ms preprocess, 25.6ms inference, 0.8ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657172548.jpg:
480x640 (no detections), 29.2ms
Speed: 1.1ms preprocess, 29.2ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657172828.jpg:
640x480 (no detections), 29.9ms
Speed: 0.5ms preprocess, 29.9ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657179998.jpg:
448x640 1 person, 1 tie, 43.3ms
Speed: 0.9ms preprocess, 43.3ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657187588.jpg:
640x640 (no detections), 37.2ms
Speed: 1.3ms preprocess, 37.2ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657199298.jpg:
480x640 1 apple, 1 dining table, 27.7ms
Speed: 1.0ms preprocess, 27.7ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657201878.jpg:
352x640 1 potted plant, 25.2ms
Speed: 0.7ms preprocess, 25.2ms inference, 0.3ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657203758.jpg:
480x640 (no detections), 32.7ms
Speed: 1.1ms preprocess, 32.7ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657211008.jpg:
640x640 (no detections), 35.9ms
Speed: 1.2ms preprocess, 35.9ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657211438.jpg:

640x480 17 bottles, 1 dining table, 1 clock, 31.4ms

Speed: 1.2ms preprocess, 31.4ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657238698.jpg: 352x640 (no detections), 25.6ms

Speed: 0.6ms preprocess, 25.6ms inference, 0.2ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657252248.jpg: 640x512 (no detections), 33.8ms

Speed: 0.8ms preprocess, 33.8ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657263918.jpg: 448x640 1 bird, 28.8ms

Speed: 1.0ms preprocess, 28.8ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657267188.jpg: 384x640 5 persons, 25.2ms

Speed: 0.9ms preprocess, 25.2ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657268718.jpg: 448x640 1 person, 1 kite, 27.0ms

Speed: 1.0ms preprocess, 27.0ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23657276538.jpg: 640x640 1 potted plant, 39.9ms

Speed: 1.3ms preprocess, 39.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685036428.jpg: 448x640 (no detections), 28.0ms

Speed: 0.9ms preprocess, 28.0ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685041788.jpg: 544x640 1 person, 2 handbags, 33.1ms

Speed: 1.3ms preprocess, 33.1ms inference, 0.4ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685043128.jpg: 384x640 (no detections), 24.8ms

Speed: 0.8ms preprocess, 24.8ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685043698.jpg: 640x512 1 person, 31.1ms

Speed: 1.0ms preprocess, 31.1ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685044418.jpg: 384x640 2 cars, 1 fire hydrant, 1 stop sign, 37.9ms

Speed: 0.8ms preprocess, 37.9ms inference, 0.7ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23685047948.jpg: 640x384 (no detections), 25.1ms

Speed: 0.9ms preprocess, 25.1ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23685050628.jpg: 640x640 1 dog, 38.0ms

Speed: 1.6ms preprocess, 38.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23685051668.jpg: 544x640 1 airplane, 36.4ms

Speed: 1.1ms preprocess, 36.4ms inference, 0.3ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23685053188.jpg: 448x640 19 persons, 1 sports ball, 27.3ms

Speed: 1.0ms preprocess, 27.3ms inference, 0.9ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23685055678.jpg: 640x480 10 persons, 29.0ms

Speed: 1.0ms preprocess, 29.0ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23685058258.jpg: 448x640 2 persons, 1 frisbee, 32.0ms

Speed: 1.0ms preprocess, 32.0ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23685058808.jpg: 448x640 (no detections), 29.0ms

Speed: 1.1ms preprocess, 29.0ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23685060328.jpg: 448x640 1 frisbee, 27.8ms

Speed: 0.9ms preprocess, 27.8ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23685176418.jpg: 352x640 1 person, 23.8ms

Speed: 0.7ms preprocess, 23.8ms inference, 0.3ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23685183998.jpg: 640x480 2 persons, 1 cell phone, 30.1ms

Speed: 1.0ms preprocess, 30.1ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23685187778.jpg: 640x512 1 person, 2 ties, 36.8ms

Speed: 1.1ms preprocess, 36.8ms inference, 0.4ms postprocess per image at sh

ape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685188478.jpg:
640x448 2 persons, 26.1ms
Speed: 0.9ms preprocess, 26.1ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685189128.jpg:
640x640 (no detections), 35.6ms
Speed: 1.3ms preprocess, 35.6ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685189938.jpg:
640x448 (no detections), 27.4ms
Speed: 0.9ms preprocess, 27.4ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685192048.jpg:
384x640 1 person, 1 bicycle, 5 cars, 24.0ms
Speed: 0.8ms preprocess, 24.0ms inference, 0.7ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685193118.jpg:
448x640 7 persons, 1 bench, 27.1ms
Speed: 1.0ms preprocess, 27.1ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 448, 640)
Processing 1000/20337

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685193478.jpg:
384x640 (no detections), 23.9ms
Speed: 0.8ms preprocess, 23.9ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685306768.jpg:
640x544 8 persons, 1 teddy bear, 31.1ms
Speed: 0.9ms preprocess, 31.1ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685308138.jpg:
448x640 1 person, 6 cars, 1 truck, 4 boats, 28.2ms
Speed: 0.9ms preprocess, 28.2ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685311238.jpg:
480x640 (no detections), 27.9ms
Speed: 1.0ms preprocess, 27.9ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685312088.jpg:
480x640 6 persons, 5 ties, 6 clocks, 26.5ms
Speed: 0.9ms preprocess, 26.5ms inference, 0.8ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685315868.jpg:
352x640 1 person, 24.4ms
Speed: 0.8ms preprocess, 24.4ms inference, 0.4ms postprocess per image at sh

ape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685317498.jpg:
480x640 1 bird, 27.5ms
Speed: 1.0ms preprocess, 27.5ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685418048.jpg:
640x480 (no detections), 28.5ms
Speed: 0.9ms preprocess, 28.5ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685418748.jpg:
480x640 1 hot dog, 32.7ms
Speed: 1.3ms preprocess, 32.7ms inference, 0.9ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685419168.jpg:
640x640 (no detections), 40.7ms
Speed: 1.0ms preprocess, 40.7ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685421208.jpg:
448x640 1 cup, 28.3ms
Speed: 1.0ms preprocess, 28.3ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685423248.jpg:
480x640 (no detections), 28.1ms
Speed: 1.0ms preprocess, 28.1ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685423728.jpg:
640x640 2 persons, 37.3ms
Speed: 1.3ms preprocess, 37.3ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685426558.jpg:
640x480 1 book, 27.8ms
Speed: 1.0ms preprocess, 27.8ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685430778.jpg:
544x640 1 person, 30.6ms
Speed: 1.0ms preprocess, 30.6ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 544, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685431698.jpg:
640x640 1 potted plant, 34.6ms
Speed: 1.3ms preprocess, 34.6ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685435018.jpg:
640x640 1 dog, 4 potted plants, 37.9ms
Speed: 1.2ms preprocess, 37.9ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685436068.jpg:
448x640 2 persons, 26.2ms

Speed: 1.0ms preprocess, 26.2ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685436458.jpg:
640x640 1 person, 36.0ms

Speed: 1.3ms preprocess, 36.0ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685440028.jpg:
448x640 (no detections), 45.0ms

Speed: 1.0ms preprocess, 45.0ms inference, 1.1ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685441808.jpg:
640x384 1 vase, 36.4ms

Speed: 6.4ms preprocess, 36.4ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685442058.jpg:
640x448 1 person, 1 bench, 1 backpack, 1 chair, 28.0ms

Speed: 1.1ms preprocess, 28.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685442988.jpg:
480x640 3 persons, 29.6ms

Speed: 1.0ms preprocess, 29.6ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685537508.jpg:
640x640 (no detections), 40.8ms

Speed: 1.6ms preprocess, 40.8ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685537618.jpg:
640x384 1 person, 24.7ms

Speed: 0.8ms preprocess, 24.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685541238.jpg:
384x640 1 toothbrush, 25.3ms

Speed: 0.8ms preprocess, 25.3ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685546098.jpg:
640x640 (no detections), 36.4ms

Speed: 1.3ms preprocess, 36.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685546248.jpg:
480x640 2 cars, 28.2ms

Speed: 1.0ms preprocess, 28.2ms inference, 0.8ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23685546608.jpg:
384x640 1 bench, 2 birds, 27.6ms
Speed: 0.8ms preprocess, 27.6ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23685546768.jpg:
448x640 12 persons, 1 train, 27.2ms
Speed: 0.9ms preprocess, 27.2ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23685548028.jpg:
640x640 1 pizza, 35.6ms
Speed: 1.1ms preprocess, 35.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23685548648.jpg:
224x640 (no detections), 17.8ms
Speed: 0.4ms preprocess, 17.8ms inference, 0.2ms postprocess per image at shape (1, 3, 224, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23685550508.jpg:
640x512 1 person, 32.1ms
Speed: 1.2ms preprocess, 32.1ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23685551018.jpg:
640x480 1 dog, 1 chair, 42.9ms
Speed: 0.9ms preprocess, 42.9ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23685630978.jpg:
384x640 1 motorcycle, 24.1ms
Speed: 0.7ms preprocess, 24.1ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23685637598.jpg:
448x640 1 person, 1 motorcycle, 25.9ms
Speed: 0.9ms preprocess, 25.9ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23685642148.jpg:
448x640 (no detections), 27.4ms
Speed: 0.9ms preprocess, 27.4ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23685643458.jpg:
480x640 1 bowl, 29.0ms
Speed: 1.2ms preprocess, 29.0ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23685643558.jpg:
480x640 1 banana, 28.9ms
Speed: 0.9ms preprocess, 28.9ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23685646578.jpg:

640x480 1 person, 1 tie, 31.7ms

Speed: 1.3ms preprocess, 31.7ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685651058.jpg: 640x384 2 persons, 32.1ms

Speed: 0.9ms preprocess, 32.1ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685652518.jpg: 640x448 (no detections), 28.1ms

Speed: 1.0ms preprocess, 28.1ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685653498.jpg: 448x640 2 persons, 27.0ms

Speed: 1.0ms preprocess, 27.0ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685655398.jpg: 448x640 1 person, 27.3ms

Speed: 1.5ms preprocess, 27.3ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685656758.jpg: 640x480 2 persons, 2 benches, 31.9ms

Speed: 1.1ms preprocess, 31.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685657858.jpg: 480x640 10 persons, 30.1ms

Speed: 1.0ms preprocess, 30.1ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685660128.jpg: 544x640 10 persons, 1 baseball glove, 33.4ms

Speed: 1.2ms preprocess, 33.4ms inference, 0.6ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685660288.jpg: 384x640 (no detections), 25.8ms

Speed: 0.8ms preprocess, 25.8ms inference, 0.1ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685660788.jpg: 384x640 (no detections), 25.0ms

Speed: 0.9ms preprocess, 25.0ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685754638.jpg: 640x448 3 persons, 29.5ms

Speed: 1.0ms preprocess, 29.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685759188.jpg: 480x640 6 persons, 32.8ms

Speed: 1.0ms preprocess, 32.8ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685759218.jpg: 480x640 4 persons, 1 sink, 28.0ms

Speed: 1.1ms preprocess, 28.0ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685759988.jpg: 640x640 1 bird, 1 knife, 1 spoon, 36.3ms

Speed: 1.3ms preprocess, 36.3ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685760838.jpg: 480x640 (no detections), 32.0ms

Speed: 0.5ms preprocess, 32.0ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685854178.jpg: 640x640 1 person, 40.3ms

Speed: 1.4ms preprocess, 40.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685854308.jpg: 512x640 6 persons, 1 sports ball, 32.0ms

Speed: 0.9ms preprocess, 32.0ms inference, 0.5ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685854708.jpg: 640x544 1 person, 34.4ms

Speed: 0.9ms preprocess, 34.4ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685857078.jpg: 640x640 1 person, 3 cars, 1 clock, 39.1ms

Speed: 1.7ms preprocess, 39.1ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685858828.jpg: 448x640 16 persons, 1 tennis racket, 26.1ms

Speed: 1.0ms preprocess, 26.1ms inference, 1.0ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685868528.jpg: 448x640 (no detections), 29.4ms

Speed: 1.0ms preprocess, 29.4ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685868578.jpg: 384x640 1 bicycle, 1 car, 1 motorcycle, 2 trucks, 26.0ms

Speed: 0.8ms preprocess, 26.0ms inference, 0.7ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685869648.jpg: 480x640 7 persons, 1 car, 2 boats, 31.7ms

Speed: 1.0ms preprocess, 31.7ms inference, 0.7ms postprocess per image at sh

ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685870298.jpg:
480x640 2 cakes, 1 book, 28.8ms
Speed: 1.0ms preprocess, 28.8ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685870748.jpg:
640x448 (no detections), 26.7ms
Speed: 0.9ms preprocess, 26.7ms inference, 0.8ms postprocess per image at sh
ape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685871008.jpg:
448x640 9 cows, 29.2ms
Speed: 1.1ms preprocess, 29.2ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685871418.jpg:
640x448 2 persons, 31.1ms
Speed: 1.1ms preprocess, 31.1ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685992628.jpg:
640x640 1 person, 38.3ms
Speed: 0.6ms preprocess, 38.3ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685993188.jpg:
640x640 11 persons, 1 backpack, 37.6ms
Speed: 1.3ms preprocess, 37.6ms inference, 0.8ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23685994318.jpg:
640x640 2 persons, 39.7ms
Speed: 1.3ms preprocess, 39.7ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686006358.jpg:
640x640 (no detections), 35.0ms
Speed: 1.2ms preprocess, 35.0ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686007858.jpg:
448x640 7 persons, 1 potted plant, 27.8ms
Speed: 1.3ms preprocess, 27.8ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686008398.jpg:
384x640 (no detections), 22.6ms
Speed: 0.9ms preprocess, 22.6ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686010238.jpg:
640x576 10 persons, 1 bicycle, 1 stop sign, 1 umbrella, 3 chairs, 37.0ms
Speed: 1.4ms preprocess, 37.0ms inference, 0.7ms postprocess per image at sh
ape (1, 3, 640, 576)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686011228.jpg:
448x640 11 persons, 1 tie, 27.5ms

Speed: 1.0ms preprocess, 27.5ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686012498.jpg:
640x480 (no detections), 29.0ms

Speed: 1.2ms preprocess, 29.0ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686083758.jpg:
640x384 4 persons, 1 frisbee, 23.1ms

Speed: 0.8ms preprocess, 23.1ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686091528.jpg:
640x640 (no detections), 39.7ms

Speed: 1.3ms preprocess, 39.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686092428.jpg:
640x640 1 person, 1 skateboard, 1 tennis racket, 1 cup, 41.5ms

Speed: 1.4ms preprocess, 41.5ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686095068.jpg:
640x384 1 clock, 27.4ms

Speed: 0.9ms preprocess, 27.4ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686097088.jpg:
448x640 7 persons, 2 sports balls, 64.7ms

Speed: 5.4ms preprocess, 64.7ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686097378.jpg:
448x640 2 boats, 1 bench, 26.8ms

Speed: 1.0ms preprocess, 26.8ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686097638.jpg:
640x640 1 car, 37.8ms

Speed: 1.3ms preprocess, 37.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686168068.jpg:
480x640 3 persons, 2 cars, 3 motorcycles, 31.4ms

Speed: 1.0ms preprocess, 31.4ms inference, 0.7ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686168998.jpg:
640x640 2 persons, 36.0ms

Speed: 1.3ms preprocess, 36.0ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686171958.jpg:
384x640 1 person, 3 suitcases, 26.9ms
Speed: 0.7ms preprocess, 26.9ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686177598.jpg:
640x640 (no detections), 39.1ms
Speed: 0.9ms preprocess, 39.1ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686178838.jpg:
448x640 (no detections), 28.6ms
Speed: 0.5ms preprocess, 28.6ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686179068.jpg:
640x640 1 person, 1 bicycle, 1 backpack, 36.4ms
Speed: 1.1ms preprocess, 36.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686179768.jpg:
384x640 2 persons, 29.4ms
Speed: 0.8ms preprocess, 29.4ms inference, 0.6ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686180018.jpg:
384x640 1 book, 26.2ms
Speed: 0.9ms preprocess, 26.2ms inference, 0.3ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686181018.jpg:
448x640 1 person, 1 motorcycle, 29.4ms
Speed: 1.0ms preprocess, 29.4ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686182158.jpg:
640x320 (no detections), 25.7ms
Speed: 0.7ms preprocess, 25.7ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 320)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686184188.jpg:
416x640 1 person, 1 bird, 31.3ms
Speed: 1.1ms preprocess, 31.3ms inference, 0.4ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686185888.jpg:
640x448 (no detections), 29.7ms
Speed: 1.0ms preprocess, 29.7ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686186748.jpg:
448x640 9 persons, 1 boat, 28.8ms
Speed: 1.2ms preprocess, 28.8ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686193478.jpg:

640x448 2 persons, 27.6ms

Speed: 1.1ms preprocess, 27.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686194218.jpg: 448x640 (no detections), 24.5ms

Speed: 1.0ms preprocess, 24.5ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686195238.jpg: 448x640 (no detections), 27.7ms

Speed: 1.2ms preprocess, 27.7ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686195438.jpg: 640x384 (no detections), 27.0ms

Speed: 0.9ms preprocess, 27.0ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686196728.jpg: 448x640 11 boats, 26.5ms

Speed: 1.0ms preprocess, 26.5ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686197958.jpg: 640x480 (no detections), 30.5ms

Speed: 1.0ms preprocess, 30.5ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686199038.jpg: 544x640 8 persons, 2 cars, 1 truck, 33.9ms

Speed: 1.2ms preprocess, 33.9ms inference, 0.7ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686238238.jpg: 384x640 3 bowls, 9 clocks, 29.1ms

Speed: 0.8ms preprocess, 29.1ms inference, 0.7ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686239818.jpg: 480x640 3 persons, 2 backpacks, 31.7ms

Speed: 1.0ms preprocess, 31.7ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686249068.jpg: 640x480 1 person, 28.2ms

Speed: 1.0ms preprocess, 28.2ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686251068.jpg: 480x640 1 bird, 27.2ms

Speed: 1.1ms preprocess, 27.2ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686252878.jpg: 640x640 (no detections), 37.0ms

Speed: 1.1ms preprocess, 37.0ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686253778.jpg: 640x640 1 stop sign, 34.7ms

Speed: 1.5ms preprocess, 34.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686254228.jpg: 448x640 1 person, 1 sports ball, 27.9ms

Speed: 0.9ms preprocess, 27.9ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686325288.jpg: 352x640 5 bananas, 25.6ms

Speed: 0.7ms preprocess, 25.6ms inference, 0.6ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686325408.jpg: 352x640 (no detections), 26.1ms

Speed: 0.6ms preprocess, 26.1ms inference, 0.2ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686330718.jpg: 352x640 5 persons, 8 motorcycles, 24.1ms

Speed: 0.7ms preprocess, 24.1ms inference, 0.9ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686331428.jpg: 480x640 (no detections), 28.1ms

Speed: 1.0ms preprocess, 28.1ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686331808.jpg: 448x640 1 dog, 26.7ms

Speed: 1.0ms preprocess, 26.7ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686332148.jpg: 640x448 (no detections), 27.1ms

Speed: 1.0ms preprocess, 27.1ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686332488.jpg: 640x608 3 persons, 1 baseball glove, 34.4ms

Speed: 1.2ms preprocess, 34.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 608)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686332508.jpg: 640x448 1 chair, 2 clocks, 28.0ms

Speed: 1.0ms preprocess, 28.0ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686391578.jpg: 448x640 1 sandwich, 25.6ms

Speed: 0.8ms preprocess, 25.6ms inference, 0.3ms postprocess per image at sh

ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686393478.jpg: 192x640 5 boats, 18.4ms
Speed: 0.5ms preprocess, 18.4ms inference, 0.4ms postprocess per image at shape (1, 3, 192, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686396578.jpg: 448x640 (no detections), 26.8ms
Speed: 1.2ms preprocess, 26.8ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686399288.jpg: 448x640 2 persons, 31.7ms
Speed: 2.0ms preprocess, 31.7ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686402758.jpg: 640x640 1 person, 35.9ms
Speed: 1.4ms preprocess, 35.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686406608.jpg: 544x640 7 cars, 35.0ms
Speed: 1.4ms preprocess, 35.0ms inference, 0.6ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686407908.jpg: 480x640 9 persons, 28.2ms
Speed: 0.9ms preprocess, 28.2ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686452878.jpg: 448x640 (no detections), 33.0ms
Speed: 1.2ms preprocess, 33.0ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686461458.jpg: 448x640 (no detections), 27.7ms
Speed: 1.1ms preprocess, 27.7ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686467948.jpg: 480x640 1 bird, 31.0ms
Speed: 1.0ms preprocess, 31.0ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686469808.jpg: 448x640 (no detections), 28.1ms
Speed: 0.9ms preprocess, 28.1ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686470198.jpg: 640x640 1 teddy bear, 41.3ms
Speed: 1.3ms preprocess, 41.3ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686471888.jpg:
384x640 4 bowls, 1 cake, 24.4ms
Speed: 0.8ms preprocess, 24.4ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686472268.jpg:
480x640 1 bus, 27.9ms
Speed: 1.0ms preprocess, 27.9ms inference, 0.8ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686475138.jpg:
640x640 1 person, 34.4ms
Speed: 1.3ms preprocess, 34.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686476258.jpg:
448x640 (no detections), 30.2ms
Speed: 0.9ms preprocess, 30.2ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686477288.jpg:
608x640 2 persons, 1 dog, 36.3ms
Speed: 1.3ms preprocess, 36.3ms inference, 0.4ms postprocess per image at shape (1, 3, 608, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686478068.jpg:
448x640 1 cake, 2 tvs, 27.4ms
Speed: 0.9ms preprocess, 27.4ms inference, 0.8ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686478688.jpg:
416x640 1 person, 26.4ms
Speed: 0.9ms preprocess, 26.4ms inference, 0.3ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686545948.jpg:
640x480 (no detections), 33.9ms
Speed: 1.1ms preprocess, 33.9ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686549598.jpg:
448x640 4 persons, 28.1ms
Speed: 1.4ms preprocess, 28.1ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686549628.jpg:
448x640 (no detections), 26.9ms
Speed: 1.0ms preprocess, 26.9ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686550128.jpg:
640x480 8 persons, 3 bottles, 2 cups, 3 chairs, 2 dining tables, 2 tvs, 1 laptop, 1 cell phone, 31.5ms
Speed: 1.0ms preprocess, 31.5ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686554258.jpg:
640x640 1 stop sign, 34.3ms
Speed: 1.1ms preprocess, 34.3ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686558188.jpg:
544x640 12 persons, 3 trucks, 1 suitcase, 33.9ms
Speed: 1.1ms preprocess, 33.9ms inference, 0.8ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686559748.jpg:
640x608 1 person, 1 broccoli, 34.3ms
Speed: 1.1ms preprocess, 34.3ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 608)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686562608.jpg:
640x576 (no detections), 33.2ms
Speed: 1.2ms preprocess, 33.2ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 576)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686564878.jpg:
480x640 (no detections), 27.9ms
Speed: 1.0ms preprocess, 27.9ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686616168.jpg:
448x640 (no detections), 26.6ms
Speed: 0.9ms preprocess, 26.6ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686619128.jpg:
640x640 1 cake, 1 vase, 33.6ms
Speed: 1.3ms preprocess, 33.6ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686619928.jpg:
384x640 2 cell phones, 28.0ms
Speed: 0.7ms preprocess, 28.0ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686621218.jpg:
640x640 (no detections), 35.7ms
Speed: 1.3ms preprocess, 35.7ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686621748.jpg:
640x416 1 person, 26.6ms
Speed: 2.3ms preprocess, 26.6ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 416)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686622668.jpg:
384x640 5 persons, 25.0ms
Speed: 1.0ms preprocess, 25.0ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686629478.jpg:
640x480 1 person, 28.3ms
Speed: 1.0ms preprocess, 28.3ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686633168.jpg:
448x640 1 person, 35.8ms
Speed: 1.1ms preprocess, 35.8ms inference, 0.8ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686633258.jpg:
640x640 (no detections), 39.7ms
Speed: 1.3ms preprocess, 39.7ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686633568.jpg:
640x640 5 persons, 44.0ms
Speed: 1.4ms preprocess, 44.0ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686633758.jpg:
640x480 1 clock, 29.0ms
Speed: 1.0ms preprocess, 29.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686637688.jpg:
640x480 1 suitcase, 1 book, 71.6ms
Speed: 1.1ms preprocess, 71.6ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686638208.jpg:
448x640 1 person, 1 car, 30.7ms
Speed: 1.1ms preprocess, 30.7ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686638808.jpg:
480x640 3 boats, 28.4ms
Speed: 1.3ms preprocess, 28.4ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686641858.jpg:
384x640 2 cars, 1 clock, 24.6ms
Speed: 0.9ms preprocess, 24.6ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686645188.jpg:
640x384 (no detections), 26.1ms
Speed: 0.8ms preprocess, 26.1ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686646078.jpg:
448x640 8 persons, 3 ties, 1 wine glass, 2 cups, 1 dining table, 29.4ms
Speed: 0.9ms preprocess, 29.4ms inference, 1.0ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686707798.jpg:

448x640 10 persons, 1 cup, 29.6ms

Speed: 1.0ms preprocess, 29.6ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686708988.jpg: 480x640 12 chairs, 3 dining tables, 29.1ms

Speed: 1.0ms preprocess, 29.1ms inference, 0.8ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686710538.jpg: 448x640 1 umbrella, 29.3ms

Speed: 1.0ms preprocess, 29.3ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686710748.jpg: 448x640 2 cats, 29.4ms

Speed: 1.0ms preprocess, 29.4ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686712568.jpg: 480x640 1 person, 2 cows, 29.8ms

Speed: 0.5ms preprocess, 29.8ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686712628.jpg: 352x640 (no detections), 28.4ms

Speed: 0.8ms preprocess, 28.4ms inference, 0.2ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686713648.jpg: 448x640 1 person, 43.7ms

Speed: 1.0ms preprocess, 43.7ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686715318.jpg: 640x512 2 persons, 1 clock, 33.2ms

Speed: 1.2ms preprocess, 33.2ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686716588.jpg: 384x640 4 cars, 26.1ms

Speed: 0.5ms preprocess, 26.1ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686718688.jpg: 448x640 (no detections), 49.1ms

Speed: 0.9ms preprocess, 49.1ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686719788.jpg: 640x384 1 person, 1 bench, 1 cup, 1 laptop, 25.8ms

Speed: 0.9ms preprocess, 25.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686725838.jpg: 640x448 6 persons, 30.1ms

Speed: 1.0ms preprocess, 30.1ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686727818.jpg: 640x480 1 bottle, 32.5ms

Speed: 1.2ms preprocess, 32.5ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686783588.jpg: 480x640 2 persons, 30.9ms

Speed: 1.1ms preprocess, 30.9ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686789918.jpg: 640x512 1 vase, 35.1ms

Speed: 1.2ms preprocess, 35.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686790718.jpg: 640x640 (no detections), 37.3ms

Speed: 1.3ms preprocess, 37.3ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686794478.jpg: 448x640 12 persons, 1 bench, 27.1ms

Speed: 1.0ms preprocess, 27.1ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686794778.jpg: 640x640 1 person, 40.3ms

Speed: 1.2ms preprocess, 40.3ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686795798.jpg: 640x512 (no detections), 32.7ms

Speed: 1.1ms preprocess, 32.7ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686804498.jpg: 640x480 1 apple, 6 oranges, 29.2ms

Speed: 1.0ms preprocess, 29.2ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686808468.jpg: 448x640 4 persons, 2 cars, 2 kites, 31.3ms

Speed: 0.9ms preprocess, 31.3ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686809948.jpg: 448x640 1 person, 27.2ms

Speed: 1.1ms preprocess, 27.2ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23686810288.jpg: 448x640 1 bird, 1 surfboard, 27.2ms

Speed: 1.0ms preprocess, 27.2ms inference, 0.4ms postprocess per image at sh

ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686813488.jpg:
448x640 2 persons, 27.6ms
Speed: 1.0ms preprocess, 27.6ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686813688.jpg:
448x640 10 persons, 7 wine glassss, 1 cup, 2 chairs, 26.7ms
Speed: 1.0ms preprocess, 26.7ms inference, 0.8ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686866358.jpg:
448x640 4 persons, 1 train, 29.2ms
Speed: 1.0ms preprocess, 29.2ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686867278.jpg:
640x512 1 bird, 32.0ms
Speed: 1.1ms preprocess, 32.0ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686870978.jpg:
480x640 (no detections), 30.8ms
Speed: 1.1ms preprocess, 30.8ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686873038.jpg:
480x640 4 persons, 3 chairs, 1 couch, 1 potted plant, 1 laptop, 30.2ms
Speed: 1.2ms preprocess, 30.2ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686873248.jpg:
640x640 (no detections), 41.0ms
Speed: 0.6ms preprocess, 41.0ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686873268.jpg:
512x640 1 person, 1 dog, 52.1ms
Speed: 1.2ms preprocess, 52.1ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686876248.jpg:
480x640 6 persons, 32.1ms
Speed: 1.4ms preprocess, 32.1ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686880058.jpg:
640x480 (no detections), 34.5ms
Speed: 1.3ms preprocess, 34.5ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686880508.jpg:
480x640 1 dining table, 29.7ms
Speed: 1.0ms preprocess, 29.7ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686883298.jpg:
288x640 1 umbrella, 2 potted plants, 24.8ms
Speed: 0.6ms preprocess, 24.8ms inference, 0.6ms postprocess per image at shape (1, 3, 288, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686884328.jpg:
448x640 (no detections), 28.5ms
Speed: 1.0ms preprocess, 28.5ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686885548.jpg:
448x640 12 persons, 30.6ms
Speed: 1.5ms preprocess, 30.6ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686887108.jpg:
576x640 (no detections), 34.1ms
Speed: 1.2ms preprocess, 34.1ms inference, 0.3ms postprocess per image at shape (1, 3, 576, 640)
Processing 1200/20337

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686887118.jpg:
448x640 1 airplane, 27.0ms
Speed: 0.9ms preprocess, 27.0ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686887848.jpg:
640x640 43 persons, 1 suitcase, 1 chair, 36.3ms
Speed: 1.3ms preprocess, 36.3ms inference, 1.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686889168.jpg:
640x640 1 bottle, 37.6ms
Speed: 1.3ms preprocess, 37.6ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686889178.jpg:
640x416 1 person, 29.0ms
Speed: 0.9ms preprocess, 29.0ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 416)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686889678.jpg:
480x640 1 person, 1 tie, 28.0ms
Speed: 1.1ms preprocess, 28.0ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686890418.jpg:
640x640 1 person, 36.2ms
Speed: 1.3ms preprocess, 36.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686934408.jpg:
480x640 2 cars, 30.7ms
Speed: 1.0ms preprocess, 30.7ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686937118.jpg:
480x640 1 person, 1 bench, 40.5ms

Speed: 0.6ms preprocess, 40.5ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686937438.jpg:
256x640 (no detections), 21.2ms

Speed: 0.6ms preprocess, 21.2ms inference, 0.2ms postprocess per image at shape (1, 3, 256, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686939238.jpg:
480x640 5 persons, 1 car, 1 sports ball, 29.0ms

Speed: 1.0ms preprocess, 29.0ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686941978.jpg:
480x640 8 persons, 1 tie, 29.5ms

Speed: 1.0ms preprocess, 29.5ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686942258.jpg:
640x480 1 person, 30.0ms

Speed: 1.0ms preprocess, 30.0ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686942278.jpg:
352x640 2 persons, 1 umbrella, 25.4ms

Speed: 0.8ms preprocess, 25.4ms inference, 0.8ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686943158.jpg:
448x640 1 airplane, 28.4ms

Speed: 0.9ms preprocess, 28.4ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686949378.jpg:
480x640 (no detections), 28.5ms

Speed: 1.1ms preprocess, 28.5ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686951708.jpg:
480x640 (no detections), 31.1ms

Speed: 1.0ms preprocess, 31.1ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23686954388.jpg:
640x448 2 persons, 1 motorcycle, 28.7ms

Speed: 1.0ms preprocess, 28.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687007648.jpg:
384x640 (no detections), 25.5ms

Speed: 0.8ms preprocess, 25.5ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687009578.jpg:
640x384 1 zebra, 1 giraffe, 25.2ms

Speed: 0.9ms preprocess, 25.2ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687009638.jpg:
640x512 3 persons, 1 bear, 32.4ms

Speed: 1.1ms preprocess, 32.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687010538.jpg:
448x640 2 persons, 2 ties, 29.2ms

Speed: 1.0ms preprocess, 29.2ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687013208.jpg:
640x480 1 person, 2 clocks, 28.0ms

Speed: 0.9ms preprocess, 28.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687014588.jpg:
384x640 1 elephant, 31.5ms

Speed: 1.5ms preprocess, 31.5ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687015408.jpg:
640x480 (no detections), 31.2ms

Speed: 1.7ms preprocess, 31.2ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687016198.jpg:
448x640 3 persons, 1 boat, 30.8ms

Speed: 1.0ms preprocess, 30.8ms inference, 0.8ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687018278.jpg:
640x640 2 clocks, 35.8ms

Speed: 1.3ms preprocess, 35.8ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687018338.jpg:
640x640 3 persons, 1 cup, 2 chairs, 1 bed, 35.0ms

Speed: 1.2ms preprocess, 35.0ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687019638.jpg:
448x640 1 person, 27.0ms

Speed: 1.0ms preprocess, 27.0ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687020718.jpg:
448x640 9 persons, 1 bicycle, 26.9ms

Speed: 0.9ms preprocess, 26.9ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687020878.jpg:

448x640 9 persons, 27.5ms

Speed: 1.5ms preprocess, 27.5ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687021318.jpg: 640x544 1 kite, 32.6ms

Speed: 1.1ms preprocess, 32.6ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687022068.jpg: 480x640 1 sheep, 2 cows, 30.1ms

Speed: 1.0ms preprocess, 30.1ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687023348.jpg: 640x640 1 tie, 38.1ms

Speed: 1.3ms preprocess, 38.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687024428.jpg: 480x640 3 persons, 1 kite, 26.5ms

Speed: 1.0ms preprocess, 26.5ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687063188.jpg: 480x640 2 persons, 1 bowl, 28.0ms

Speed: 1.0ms preprocess, 28.0ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687066408.jpg: 384x640 4 persons, 23.1ms

Speed: 0.8ms preprocess, 23.1ms inference, 0.6ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687069538.jpg: 480x640 1 laptop, 27.4ms

Speed: 0.9ms preprocess, 27.4ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687073818.jpg: 512x640 4 persons, 35.7ms

Speed: 1.1ms preprocess, 35.7ms inference, 0.4ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687074138.jpg: 640x480 1 bench, 48.2ms

Speed: 1.0ms preprocess, 48.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687134418.jpg: 640x480 (no detections), 29.1ms

Speed: 1.0ms preprocess, 29.1ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687139988.jpg: 640x448 (no detections), 25.6ms

Speed: 1.0ms preprocess, 25.6ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687145638.jpg: 640x480 1 person, 1 boat, 2 elephants, 31.3ms

Speed: 1.0ms preprocess, 31.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687148338.jpg: 384x640 2 scissorss, 25.7ms

Speed: 0.8ms preprocess, 25.7ms inference, 0.3ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687186918.jpg: 448x640 1 person, 26.3ms

Speed: 0.9ms preprocess, 26.3ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687188418.jpg: 448x640 2 persons, 4 cars, 24.7ms

Speed: 1.0ms preprocess, 24.7ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687188438.jpg: 544x640 1 bird, 34.8ms

Speed: 1.1ms preprocess, 34.8ms inference, 0.3ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687188718.jpg: 480x640 (no detections), 28.4ms

Speed: 1.0ms preprocess, 28.4ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687193138.jpg: 640x512 9 persons, 1 sports ball, 31.2ms

Speed: 1.1ms preprocess, 31.2ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687196308.jpg: 480x640 2 persons, 27.7ms

Speed: 1.0ms preprocess, 27.7ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687197028.jpg: 480x640 1 train, 28.6ms

Speed: 1.0ms preprocess, 28.6ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687203938.jpg: 352x640 2 persons, 25.9ms

Speed: 0.6ms preprocess, 25.9ms inference, 0.6ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687203978.jpg: 640x480 (no detections), 28.2ms

Speed: 1.1ms preprocess, 28.2ms inference, 0.2ms postprocess per image at sh

ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687205028.jpg:
480x640 1 person, 33.4ms
Speed: 1.1ms preprocess, 33.4ms inference, 0.7ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687205908.jpg:
640x544 5 persons, 1 handbag, 1 tie, 34.9ms
Speed: 1.2ms preprocess, 34.9ms inference, 0.7ms postprocess per image at sh
ape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687210548.jpg:
544x640 2 persons, 47.0ms
Speed: 1.3ms preprocess, 47.0ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 544, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687248008.jpg:
640x512 3 bottles, 32.1ms
Speed: 1.1ms preprocess, 32.1ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687257928.jpg:
640x480 (no detections), 26.0ms
Speed: 1.0ms preprocess, 26.0ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687258398.jpg:
640x640 (no detections), 36.8ms
Speed: 1.3ms preprocess, 36.8ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687261998.jpg:
640x640 1 person, 37.7ms
Speed: 1.1ms preprocess, 37.7ms inference, 0.8ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687262208.jpg:
640x640 2 bottles, 2 cell phones, 35.0ms
Speed: 1.3ms preprocess, 35.0ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687263938.jpg:
640x448 1 person, 26.7ms
Speed: 0.9ms preprocess, 26.7ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687264328.jpg:
480x640 1 person, 1 surfboard, 80.4ms
Speed: 1.1ms preprocess, 80.4ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687264568.jpg:
448x640 2 clocks, 27.1ms
Speed: 1.0ms preprocess, 27.1ms inference, 0.9ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687291728.jpg:
448x640 1 person, 1 handbag, 30.3ms
Speed: 0.9ms preprocess, 30.3ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687292518.jpg:
384x640 (no detections), 26.2ms
Speed: 0.9ms preprocess, 26.2ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687294558.jpg:
576x640 1 person, 38.6ms
Speed: 1.1ms preprocess, 38.6ms inference, 0.3ms postprocess per image at shape (1, 3, 576, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687302078.jpg:
480x640 1 horse, 37.4ms
Speed: 1.1ms preprocess, 37.4ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687303458.jpg:
640x640 2 birds, 39.7ms
Speed: 1.3ms preprocess, 39.7ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687305288.jpg:
384x640 (no detections), 38.4ms
Speed: 1.0ms preprocess, 38.4ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687308058.jpg:
384x640 5 persons, 23.9ms
Speed: 0.8ms preprocess, 23.9ms inference, 0.6ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687312068.jpg:
480x640 (no detections), 32.4ms
Speed: 1.1ms preprocess, 32.4ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687315328.jpg:
480x640 (no detections), 31.8ms
Speed: 1.1ms preprocess, 31.8ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687319998.jpg:
480x640 1 bench, 27.5ms
Speed: 1.1ms preprocess, 27.5ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687321708.jpg:
480x640 1 bicycle, 32.5ms
Speed: 1.2ms preprocess, 32.5ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687323758.jpg:
640x640 (no detections), 37.6ms
Speed: 2.0ms preprocess, 37.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687324868.jpg:
640x480 1 person, 29.7ms
Speed: 1.1ms preprocess, 29.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687325658.jpg:
480x640 1 boat, 31.2ms
Speed: 1.2ms preprocess, 31.2ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687326318.jpg:
480x640 1 truck, 28.7ms
Speed: 1.1ms preprocess, 28.7ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687326988.jpg:
480x640 1 car, 1 bus, 28.5ms
Speed: 1.0ms preprocess, 28.5ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687328088.jpg:
448x640 1 bird, 1 potted plant, 27.2ms
Speed: 1.0ms preprocess, 27.2ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687330618.jpg:
640x448 1 person, 1 handbag, 1 suitcase, 1 cup, 31.7ms
Speed: 1.0ms preprocess, 31.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687332128.jpg:
448x640 8 persons, 31.0ms
Speed: 1.0ms preprocess, 31.0ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687332188.jpg:
480x640 6 persons, 1 boat, 28.3ms
Speed: 1.0ms preprocess, 28.3ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687333318.jpg:
448x640 5 persons, 47.7ms
Speed: 1.0ms preprocess, 47.7ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687373998.jpg:
640x640 1 cup, 39.0ms
Speed: 1.0ms preprocess, 39.0ms inference, 1.1ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687376628.jpg:

480x640 4 persons, 2 ties, 33.0ms

Speed: 1.1ms preprocess, 33.0ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687380588.jpg: 640x480 6 persons, 1 bicycle, 30.5ms

Speed: 0.9ms preprocess, 30.5ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687381298.jpg: 448x640 1 vase, 29.0ms

Speed: 0.8ms preprocess, 29.0ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687382398.jpg: 448x640 6 persons, 26.6ms

Speed: 1.2ms preprocess, 26.6ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687399578.jpg: 640x480 (no detections), 32.3ms

Speed: 1.1ms preprocess, 32.3ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687400538.jpg: 480x640 1 bird, 1 suitcase, 31.6ms

Speed: 1.1ms preprocess, 31.6ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687425508.jpg: 640x384 1 person, 26.2ms

Speed: 0.8ms preprocess, 26.2ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687429038.jpg: 416x640 (no detections), 28.6ms

Speed: 1.1ms preprocess, 28.6ms inference, 0.2ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687433118.jpg: 640x640 (no detections), 41.8ms

Speed: 1.2ms preprocess, 41.8ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687433728.jpg: 448x640 1 airplane, 27.7ms

Speed: 1.0ms preprocess, 27.7ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687434968.jpg: 416x640 1 person, 2 skateboards, 25.2ms

Speed: 0.9ms preprocess, 25.2ms inference, 0.6ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687436048.jpg: 640x640 1 person, 41.6ms

Speed: 1.4ms preprocess, 41.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687438208.jpg: 384x640 1 person, 1 bench, 1 dog, 27.7ms

Speed: 0.8ms preprocess, 27.7ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687440298.jpg: 640x384 (no detections), 25.3ms

Speed: 0.9ms preprocess, 25.3ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687442188.jpg: 352x640 2 persons, 25.1ms

Speed: 0.8ms preprocess, 25.1ms inference, 0.4ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687446318.jpg: 448x640 1 person, 1 knife, 29.8ms

Speed: 1.0ms preprocess, 29.8ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687448318.jpg: 640x480 1 bottle, 32.6ms

Speed: 1.0ms preprocess, 32.6ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687448678.jpg: 352x640 1 person, 1 couch, 1 tv, 30.5ms

Speed: 0.8ms preprocess, 30.5ms inference, 0.6ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687452138.jpg: 640x448 3 persons, 32.0ms

Speed: 1.0ms preprocess, 32.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687455188.jpg: 640x448 (no detections), 31.8ms

Speed: 2.8ms preprocess, 31.8ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687488928.jpg: 640x608 1 person, 33.3ms

Speed: 1.1ms preprocess, 33.3ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 608)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687490438.jpg: 640x640 3 persons, 1 handbag, 1 tv, 40.4ms

Speed: 1.3ms preprocess, 40.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687491728.jpg: 384x640 1 cat, 25.6ms

Speed: 0.9ms preprocess, 25.6ms inference, 0.3ms postprocess per image at sh

ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687495588.jpg:
384x640 1 car, 1 bus, 2 trucks, 27.3ms
Speed: 1.3ms preprocess, 27.3ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687496308.jpg:
352x640 (no detections), 30.6ms
Speed: 0.8ms preprocess, 30.6ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687500308.jpg:
384x640 3 persons, 17 chairs, 29.5ms
Speed: 1.0ms preprocess, 29.5ms inference, 0.9ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687501628.jpg:
640x480 1 person, 2 tvs, 31.4ms
Speed: 1.2ms preprocess, 31.4ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687502988.jpg:
544x640 1 book, 32.7ms
Speed: 1.1ms preprocess, 32.7ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 544, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687503328.jpg:
544x640 1 bird, 30.8ms
Speed: 1.1ms preprocess, 30.8ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 544, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687505758.jpg:
512x640 (no detections), 30.3ms
Speed: 1.1ms preprocess, 30.3ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687506088.jpg:
640x640 (no detections), 43.8ms
Speed: 1.3ms preprocess, 43.8ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687508268.jpg:
384x640 (no detections), 28.3ms
Speed: 0.9ms preprocess, 28.3ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687510698.jpg:
480x640 1 person, 1 umbrella, 1 chair, 1 dining table, 31.9ms
Speed: 1.4ms preprocess, 31.9ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687512458.jpg:
160x640 (no detections), 15.9ms
Speed: 0.4ms preprocess, 15.9ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 160, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687513938.jpg:
448x640 2 persons, 1 chair, 27.8ms

Speed: 1.0ms preprocess, 27.8ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687514958.jpg:
480x640 (no detections), 31.6ms

Speed: 1.0ms preprocess, 31.6ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687515018.jpg:
480x640 7 persons, 29.4ms

Speed: 0.9ms preprocess, 29.4ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687516648.jpg:
480x640 (no detections), 43.9ms

Speed: 1.0ms preprocess, 43.9ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687545628.jpg:
640x640 (no detections), 48.2ms

Speed: 1.8ms preprocess, 48.2ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687553388.jpg:
640x640 4 persons, 1 tie, 35.9ms

Speed: 1.4ms preprocess, 35.9ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687559688.jpg:
448x640 10 persons, 1 bird, 43.1ms

Speed: 1.0ms preprocess, 43.1ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687562888.jpg:
640x480 (no detections), 30.0ms

Speed: 1.2ms preprocess, 30.0ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687566188.jpg:
352x640 6 persons, 1 frisbee, 2 surfboards, 31.8ms

Speed: 0.9ms preprocess, 31.8ms inference, 1.0ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687566728.jpg:
384x640 1 person, 2 bottles, 28.2ms

Speed: 1.0ms preprocess, 28.2ms inference, 0.7ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687572078.jpg:
640x480 2 persons, 34.2ms

Speed: 1.0ms preprocess, 34.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687572568.jpg:
640x448 1 bird, 29.3ms

Speed: 1.1ms preprocess, 29.3ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687573128.jpg:
480x640 (no detections), 30.6ms

Speed: 1.1ms preprocess, 30.6ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687573538.jpg:
640x640 1 person, 39.1ms

Speed: 1.3ms preprocess, 39.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687573668.jpg:
640x480 (no detections), 27.9ms

Speed: 1.0ms preprocess, 27.9ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687574478.jpg:
640x448 1 person, 30.3ms

Speed: 1.2ms preprocess, 30.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687625778.jpg:
640x640 7 persons, 5 chairs, 36.8ms

Speed: 1.3ms preprocess, 36.8ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687627538.jpg:
480x640 4 persons, 3 bottles, 6 cups, 1 dining table, 32.5ms

Speed: 1.3ms preprocess, 32.5ms inference, 0.8ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687630598.jpg:
384x640 (no detections), 82.4ms

Speed: 0.5ms preprocess, 82.4ms inference, 0.3ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687631168.jpg:
640x480 1 person, 37.4ms

Speed: 1.1ms preprocess, 37.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687640568.jpg:
480x640 5 persons, 2 cars, 27.1ms

Speed: 1.1ms preprocess, 27.1ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687642238.jpg:
640x480 2 cars, 34.4ms

Speed: 1.0ms preprocess, 34.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687644818.jpg:

640x448 7 persons, 4 umbrellas, 41.7ms

Speed: 1.2ms preprocess, 41.7ms inference, 1.3ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687690608.jpg: 640x480 1 person, 1 tie, 1 cup, 39.3ms

Speed: 1.0ms preprocess, 39.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687697278.jpg: 640x640 (no detections), 45.8ms

Speed: 0.6ms preprocess, 45.8ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687697488.jpg: 448x640 1 airplane, 27.9ms

Speed: 1.1ms preprocess, 27.9ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687704178.jpg: 640x576 1 clock, 35.8ms

Speed: 1.2ms preprocess, 35.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 576)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687708388.jpg: 640x448 1 cat, 28.6ms

Speed: 1.0ms preprocess, 28.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687711048.jpg: 640x640 5 persons, 1 chair, 41.1ms

Speed: 1.3ms preprocess, 41.1ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687751728.jpg: 448x640 1 train, 1 truck, 27.8ms

Speed: 1.0ms preprocess, 27.8ms inference, 0.9ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687756338.jpg: 448x640 (no detections), 25.7ms

Speed: 0.9ms preprocess, 25.7ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687757208.jpg: 640x640 4 persons, 1 wine glass, 2 cups, 1 knife, 1 bowl, 1 cake, 2 chairs, 1 dining table, 35.7ms

Speed: 1.3ms preprocess, 35.7ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687760688.jpg: 352x640 1 chair, 1 couch, 2 dining tables, 24.6ms

Speed: 0.8ms preprocess, 24.6ms inference, 0.6ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687761268.jpg:

640x640 2 birds, 35.4ms

Speed: 2.0ms preprocess, 35.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687761688.jpg: 448x640 2 persons, 1 bench, 1 handbag, 1 bottle, 28.8ms

Speed: 1.0ms preprocess, 28.8ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687762818.jpg: 640x640 1 person, 2 bottles, 1 cup, 37.7ms

Speed: 1.0ms preprocess, 37.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687764398.jpg: 640x416 (no detections), 26.5ms

Speed: 1.0ms preprocess, 26.5ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 416)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687765778.jpg: 640x512 1 person, 33.7ms

Speed: 1.3ms preprocess, 33.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687772328.jpg: 448x640 (no detections), 28.3ms

Speed: 1.2ms preprocess, 28.3ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687772408.jpg: 640x640 1 cat, 1 handbag, 1 chair, 1 book, 35.7ms

Speed: 1.3ms preprocess, 35.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687772838.jpg: 640x640 (no detections), 42.1ms

Speed: 2.0ms preprocess, 42.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687774188.jpg: 384x640 1 bird, 32.0ms

Speed: 1.1ms preprocess, 32.0ms inference, 0.3ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687775118.jpg: 480x640 (no detections), 31.3ms

Speed: 1.0ms preprocess, 31.3ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687776288.jpg: 640x480 1 person, 29.9ms

Speed: 1.0ms preprocess, 29.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687776398.jpg: 640x640 (no detections), 43.9ms

Speed: 1.2ms preprocess, 43.9ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687779298.jpg: 416x640 1 dog, 25.8ms

Speed: 1.1ms preprocess, 25.8ms inference, 0.4ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687779358.jpg: 384x640 (no detections), 24.3ms

Speed: 0.9ms preprocess, 24.3ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687782078.jpg: 640x448 (no detections), 30.8ms

Speed: 1.1ms preprocess, 30.8ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687782758.jpg: 448x640 (no detections), 27.4ms

Speed: 0.6ms preprocess, 27.4ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687783308.jpg: 640x448 1 book, 27.9ms

Speed: 1.0ms preprocess, 27.9ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687790748.jpg: 640x448 3 persons, 1 tie, 1 chair, 26.3ms

Speed: 1.0ms preprocess, 26.3ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687793058.jpg: 640x640 1 dog, 39.6ms

Speed: 1.6ms preprocess, 39.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687793248.jpg: 640x448 1 person, 31.6ms

Speed: 1.7ms preprocess, 31.6ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687828728.jpg: 480x640 2 persons, 4 cars, 1 umbrella, 1 tie, 1 chair, 34.3ms

Speed: 1.5ms preprocess, 34.3ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687829448.jpg: 640x480 (no detections), 34.5ms

Speed: 1.1ms preprocess, 34.5ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23687831008.jpg: 480x640 2 persons, 1 car, 28.5ms

Speed: 1.0ms preprocess, 28.5ms inference, 0.4ms postprocess per image at sh

ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687836368.jpg:
640x640 1 cup, 34.0ms
Speed: 1.3ms preprocess, 34.0ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687836758.jpg:
480x640 (no detections), 44.4ms
Speed: 1.0ms preprocess, 44.4ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687838878.jpg:
416x640 1 bird, 25.6ms
Speed: 0.9ms preprocess, 25.6ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687841608.jpg:
640x448 1 stop sign, 29.1ms
Speed: 1.0ms preprocess, 29.1ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687841778.jpg:
640x640 2 persons, 37.4ms
Speed: 1.1ms preprocess, 37.4ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687841818.jpg:
416x640 1 train, 45.6ms
Speed: 1.7ms preprocess, 45.6ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687846468.jpg:
480x640 1 bicycle, 1 handbag, 35.0ms
Speed: 1.0ms preprocess, 35.0ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687846758.jpg:
384x640 (no detections), 24.6ms
Speed: 0.8ms preprocess, 24.6ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687847178.jpg:
640x384 (no detections), 25.1ms
Speed: 0.9ms preprocess, 25.1ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687849438.jpg:
640x384 2 persons, 27.1ms
Speed: 0.9ms preprocess, 27.1ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687853888.jpg:
640x448 (no detections), 28.8ms
Speed: 1.0ms preprocess, 28.8ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687893458.jpg:
640x640 1 train, 39.6ms

Speed: 1.7ms preprocess, 39.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687898038.jpg:
640x384 1 person, 1 carrot, 25.6ms

Speed: 0.9ms preprocess, 25.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687901788.jpg:
416x640 1 bird, 26.6ms

Speed: 0.9ms preprocess, 26.6ms inference, 0.3ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687902078.jpg:
640x640 1 cell phone, 37.6ms

Speed: 1.3ms preprocess, 37.6ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687904638.jpg:
448x640 (no detections), 42.9ms

Speed: 1.0ms preprocess, 42.9ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687904818.jpg:
352x640 (no detections), 25.8ms

Speed: 0.8ms preprocess, 25.8ms inference, 0.2ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687906718.jpg:
352x640 1 person, 27.3ms

Speed: 0.8ms preprocess, 27.3ms inference, 0.4ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687907028.jpg:
480x640 1 person, 30.5ms

Speed: 1.0ms preprocess, 30.5ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687909958.jpg:
480x640 4 cars, 28.7ms

Speed: 1.0ms preprocess, 28.7ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687942208.jpg:
640x640 1 person, 35.0ms

Speed: 1.2ms preprocess, 35.0ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687943508.jpg:
640x512 (no detections), 33.6ms

Speed: 1.0ms preprocess, 33.6ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687949128.jpg:
640x544 (no detections), 30.8ms

Speed: 0.9ms preprocess, 30.8ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687949528.jpg:
384x640 (no detections), 27.9ms

Speed: 0.8ms preprocess, 27.9ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687952438.jpg:
640x448 1 person, 26.9ms

Speed: 0.9ms preprocess, 26.9ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 448)

Processing 1400/20337

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687956918.jpg:
384x640 (no detections), 25.8ms

Speed: 0.9ms preprocess, 25.8ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687959268.jpg:
640x640 2 cars, 42.0ms

Speed: 1.3ms preprocess, 42.0ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687960698.jpg:
480x640 1 person, 1 bird, 1 dog, 30.4ms

Speed: 1.0ms preprocess, 30.4ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687962398.jpg:
640x448 2 persons, 1 umbrella, 29.7ms

Speed: 1.3ms preprocess, 29.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687971838.jpg:
640x448 5 persons, 1 backpack, 29.9ms

Speed: 1.2ms preprocess, 29.9ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687971868.jpg:
640x480 (no detections), 46.6ms

Speed: 1.0ms preprocess, 46.6ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23687972218.jpg:
320x640 (no detections), 26.5ms

Speed: 0.8ms preprocess, 26.5ms inference, 0.2ms postprocess per image at shape (1, 3, 320, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688009258.jpg:
640x480 1 person, 30.6ms

Speed: 1.0ms preprocess, 30.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688013868.jpg:
448x640 1 dog, 1 cow, 1 elephant, 27.3ms
Speed: 1.0ms preprocess, 27.3ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688017428.jpg:
352x640 1 person, 24.4ms
Speed: 0.8ms preprocess, 24.4ms inference, 0.4ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688019588.jpg:
384x640 (no detections), 25.3ms
Speed: 0.9ms preprocess, 25.3ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688019658.jpg:
640x448 6 persons, 30.7ms
Speed: 1.0ms preprocess, 30.7ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688019778.jpg:
640x512 1 person, 36.3ms
Speed: 1.0ms preprocess, 36.3ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688057758.jpg:
640x544 2 toothbrushes, 37.5ms
Speed: 1.4ms preprocess, 37.5ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688060948.jpg:
352x640 1 person, 1 truck, 2 teddy bears, 28.6ms
Speed: 1.0ms preprocess, 28.6ms inference, 0.4ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688061458.jpg:
640x576 1 bird, 35.0ms
Speed: 1.4ms preprocess, 35.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 576)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688065468.jpg:
480x640 (no detections), 29.8ms
Speed: 1.0ms preprocess, 29.8ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688067528.jpg:
480x640 4 persons, 7 cups, 1 bowl, 2 pizzas, 1 chair, 1 potted plant, 1 dining table, 31.7ms
Speed: 1.0ms preprocess, 31.7ms inference, 0.8ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688069558.jpg:
352x640 1 toilet, 26.2ms
Speed: 0.7ms preprocess, 26.2ms inference, 0.3ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688071608.jpg:
640x608 4 persons, 1 umbrella, 41.4ms
Speed: 1.3ms preprocess, 41.4ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 608)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688074138.jpg:
320x640 (no detections), 45.1ms
Speed: 1.6ms preprocess, 45.1ms inference, 1.1ms postprocess per image at shape (1, 3, 320, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688076008.jpg:
480x640 2 persons, 48.8ms
Speed: 1.5ms preprocess, 48.8ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688078628.jpg:
640x640 6 persons, 1 umbrella, 38.9ms
Speed: 1.5ms preprocess, 38.9ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688080528.jpg:
640x480 1 truck, 1 dog, 33.8ms
Speed: 1.0ms preprocess, 33.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688081278.jpg:
640x640 1 bird, 43.9ms
Speed: 1.3ms preprocess, 43.9ms inference, 1.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688121558.jpg:
576x640 (no detections), 35.0ms
Speed: 1.1ms preprocess, 35.0ms inference, 0.2ms postprocess per image at shape (1, 3, 576, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688122738.jpg:
448x640 1 kite, 28.0ms
Speed: 1.0ms preprocess, 28.0ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688124628.jpg:
640x480 1 person, 1 car, 29.4ms
Speed: 1.3ms preprocess, 29.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688125388.jpg:
480x640 (no detections), 45.7ms
Speed: 1.4ms preprocess, 45.7ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688131928.jpg:
480x640 1 person, 1 tv, 31.3ms
Speed: 1.1ms preprocess, 31.3ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688132058.jpg:

352x640 5 persons, 1 train, 32.0ms
Speed: 0.9ms preprocess, 32.0ms inference, 0.5ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688132068.jpg: 480x640 (no detections), 36.2ms
Speed: 1.2ms preprocess, 36.2ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688133468.jpg: 448x640 2 persons, 8 cars, 1 truck, 29.5ms
Speed: 0.9ms preprocess, 29.5ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688135268.jpg: 640x480 (no detections), 34.2ms
Speed: 1.0ms preprocess, 34.2ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688142348.jpg: 448x640 4 persons, 4 cars, 1 umbrella, 6 surfboards, 29.8ms
Speed: 1.0ms preprocess, 29.8ms inference, 0.8ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688167788.jpg: 480x640 3 persons, 7 chairs, 5 books, 30.6ms
Speed: 1.1ms preprocess, 30.6ms inference, 0.8ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688170138.jpg: 480x640 1 person, 48.8ms
Speed: 1.0ms preprocess, 48.8ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688173848.jpg: 320x640 3 persons, 26.2ms
Speed: 0.7ms preprocess, 26.2ms inference, 0.6ms postprocess per image at shape (1, 3, 320, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688174538.jpg: 640x640 1 bowl, 1 carrot, 37.1ms
Speed: 1.4ms preprocess, 37.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688175528.jpg: 640x384 (no detections), 25.7ms
Speed: 0.9ms preprocess, 25.7ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688176548.jpg: 640x640 7 persons, 1 baseball bat, 38.2ms
Speed: 1.2ms preprocess, 38.2ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688182538.jpg: 448x640 9 cakes, 28.6ms

Speed: 0.9ms preprocess, 28.6ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688185158.jpg: 480x640 8 persons, 36.8ms

Speed: 1.0ms preprocess, 36.8ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688186308.jpg: 640x544 2 persons, 79.0ms

Speed: 1.0ms preprocess, 79.0ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688189568.jpg: 544x640 2 persons, 1 car, 1 elephant, 39.5ms

Speed: 1.2ms preprocess, 39.5ms inference, 0.4ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688194108.jpg: 640x480 3 persons, 2 handbags, 2 cups, 1 tv, 31.9ms

Speed: 1.1ms preprocess, 31.9ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688195228.jpg: 448x640 21 persons, 1 handbag, 1 chair, 31.7ms

Speed: 1.1ms preprocess, 31.7ms inference, 1.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688195468.jpg: 640x384 4 persons, 1 car, 28.9ms

Speed: 1.0ms preprocess, 28.9ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688196108.jpg: 448x640 1 refrigerator, 42.1ms

Speed: 1.0ms preprocess, 42.1ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688243058.jpg: 640x640 (no detections), 52.0ms

Speed: 1.8ms preprocess, 52.0ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688247118.jpg: 640x480 2 persons, 43.2ms

Speed: 1.1ms preprocess, 43.2ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688251058.jpg: 384x640 1 teddy bear, 28.2ms

Speed: 1.0ms preprocess, 28.2ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688254328.jpg: 448x640 (no detections), 32.4ms

Speed: 1.0ms preprocess, 32.4ms inference, 0.3ms postprocess per image at sh

ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688254398.jpg:
480x640 2 persons, 3 horses, 33.9ms
Speed: 1.1ms preprocess, 33.9ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688255648.jpg:
640x448 1 person, 37.6ms
Speed: 1.0ms preprocess, 37.6ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688293208.jpg:
640x640 (no detections), 42.6ms
Speed: 1.5ms preprocess, 42.6ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688294398.jpg:
448x640 (no detections), 30.8ms
Speed: 1.1ms preprocess, 30.8ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688295638.jpg:
640x640 2 persons, 40.6ms
Speed: 1.4ms preprocess, 40.6ms inference, 0.8ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688298598.jpg:
640x416 1 refrigerator, 27.7ms
Speed: 1.0ms preprocess, 27.7ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 416)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688301758.jpg:
352x640 (no detections), 40.1ms
Speed: 0.9ms preprocess, 40.1ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688301858.jpg:
640x640 1 pizza, 44.7ms
Speed: 1.3ms preprocess, 44.7ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688304778.jpg:
384x640 3 persons, 4 bottles, 1 cup, 1 tv, 30.4ms
Speed: 1.0ms preprocess, 30.4ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688304938.jpg:
640x640 (no detections), 38.0ms
Speed: 1.8ms preprocess, 38.0ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688305258.jpg:
640x640 2 persons, 1 bottle, 1 wine glass, 2 cups, 38.0ms
Speed: 1.4ms preprocess, 38.0ms inference, 0.8ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688307418.jpg:
640x448 1 person, 33.3ms

Speed: 1.1ms preprocess, 33.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688316198.jpg:
480x640 3 persons, 1 tie, 1 cell phone, 28.8ms

Speed: 1.1ms preprocess, 28.8ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688316438.jpg:
448x640 1 car, 45.6ms

Speed: 1.0ms preprocess, 45.6ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688321738.jpg:
640x480 1 zebra, 27.9ms

Speed: 1.0ms preprocess, 27.9ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688323258.jpg:
640x640 5 persons, 1 suitcase, 39.0ms

Speed: 1.4ms preprocess, 39.0ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688323758.jpg:
480x640 4 persons, 28.1ms

Speed: 1.3ms preprocess, 28.1ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688358988.jpg:
352x640 (no detections), 23.5ms

Speed: 0.8ms preprocess, 23.5ms inference, 0.2ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688360008.jpg:
640x640 10 persons, 38.3ms

Speed: 1.4ms preprocess, 38.3ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688360808.jpg:
512x640 4 chairs, 1 couch, 1 microwave, 1 oven, 1 sink, 35.0ms

Speed: 1.1ms preprocess, 35.0ms inference, 0.6ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688364178.jpg:
448x640 5 persons, 1 sports ball, 1 baseball bat, 42.4ms

Speed: 1.0ms preprocess, 42.4ms inference, 1.0ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688394118.jpg:
640x640 (no detections), 35.1ms

Speed: 1.3ms preprocess, 35.1ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688397698.jpg:
640x512 2 persons, 2 cars, 31.4ms
Speed: 1.1ms preprocess, 31.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688402258.jpg:
640x640 1 cell phone, 38.7ms
Speed: 1.6ms preprocess, 38.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688404858.jpg:
640x512 10 persons, 7 cars, 1 traffic light, 30.8ms
Speed: 0.9ms preprocess, 30.8ms inference, 1.0ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688407338.jpg:
480x640 1 bench, 33.4ms
Speed: 1.1ms preprocess, 33.4ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688428778.jpg:
480x640 (no detections), 29.7ms
Speed: 0.8ms preprocess, 29.7ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688430828.jpg:
352x640 (no detections), 24.5ms
Speed: 0.7ms preprocess, 24.5ms inference, 0.3ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688432988.jpg:
480x640 1 truck, 1 bottle, 42.8ms
Speed: 1.0ms preprocess, 42.8ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688435628.jpg:
640x512 5 persons, 1 wine glass, 1 cup, 32.2ms
Speed: 1.1ms preprocess, 32.2ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688440408.jpg:
480x640 2 persons, 28.7ms
Speed: 1.1ms preprocess, 28.7ms inference, 0.9ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688442558.jpg:
480x640 1 person, 4 cars, 1 truck, 33.4ms
Speed: 1.0ms preprocess, 33.4ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688443878.jpg:
640x640 (no detections), 36.8ms
Speed: 1.1ms preprocess, 36.8ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688444168.jpg:

640x448 2 persons, 2 surfboards, 27.0ms

Speed: 1.2ms preprocess, 27.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688446388.jpg: 448x640 1 person, 1 sports ball, 2 skateboards, 2 apples, 31.7ms

Speed: 1.1ms preprocess, 31.7ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688448898.jpg: 640x640 4 persons, 36.4ms

Speed: 1.1ms preprocess, 36.4ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688450528.jpg: 640x640 1 potted plant, 52.3ms

Speed: 1.8ms preprocess, 52.3ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688477498.jpg: 640x480 1 person, 33.3ms

Speed: 0.9ms preprocess, 33.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688481528.jpg: 384x640 8 boats, 3 surfboards, 24.3ms

Speed: 0.8ms preprocess, 24.3ms inference, 1.1ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688481598.jpg: 640x512 5 persons, 30.9ms

Speed: 1.1ms preprocess, 30.9ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688484728.jpg: 480x640 1 bird, 28.2ms

Speed: 1.0ms preprocess, 28.2ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688486868.jpg: 352x640 2 birds, 26.5ms

Speed: 0.8ms preprocess, 26.5ms inference, 0.5ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688487138.jpg: 480x640 (no detections), 30.5ms

Speed: 1.0ms preprocess, 30.5ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688489428.jpg: 640x480 1 person, 1 wine glass, 1 tv, 1 keyboard, 1 book, 32.1ms

Speed: 1.1ms preprocess, 32.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688489668.jpg: 480x640 2 persons, 42.0ms

Speed: 1.5ms preprocess, 42.0ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688491718.jpg: 224x640 (no detections), 19.2ms

Speed: 0.5ms preprocess, 19.2ms inference, 0.2ms postprocess per image at shape (1, 3, 224, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688492528.jpg: 384x640 4 persons, 1 tv, 23.4ms

Speed: 0.8ms preprocess, 23.4ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688493558.jpg: 640x512 (no detections), 33.0ms

Speed: 1.1ms preprocess, 33.0ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688496158.jpg: 448x640 11 persons, 1 chair, 28.1ms

Speed: 1.0ms preprocess, 28.1ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688497778.jpg: 640x480 1 dog, 33.0ms

Speed: 1.0ms preprocess, 33.0ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688498898.jpg: 384x640 4 cars, 1 bus, 23.1ms

Speed: 0.9ms preprocess, 23.1ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688499058.jpg: 448x640 1 person, 1 frisbee, 28.6ms

Speed: 1.0ms preprocess, 28.6ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688499258.jpg: 384x640 (no detections), 41.4ms

Speed: 0.8ms preprocess, 41.4ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688499598.jpg: 640x384 (no detections), 25.8ms

Speed: 0.9ms preprocess, 25.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688500378.jpg: 640x480 1 person, 1 dog, 3 chairs, 1 dining table, 1 vase, 31.0ms

Speed: 0.9ms preprocess, 31.0ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688501078.jpg: 448x640 (no detections), 33.9ms

Speed: 0.9ms preprocess, 33.9ms inference, 0.2ms postprocess per image at sh

ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688503168.jpg: 448x640 (no detections), 27.5ms
Speed: 1.0ms preprocess, 27.5ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688542668.jpg: 640x512 (no detections), 32.4ms
Speed: 1.1ms preprocess, 32.4ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688543888.jpg: 640x640 (no detections), 37.1ms
Speed: 1.2ms preprocess, 37.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688546608.jpg: 640x640 14 persons, 1 dog, 35.7ms
Speed: 1.4ms preprocess, 35.7ms inference, 1.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688550458.jpg: 480x640 3 persons, 30.6ms
Speed: 2.4ms preprocess, 30.6ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688551148.jpg: 384x640 (no detections), 28.2ms
Speed: 1.0ms preprocess, 28.2ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688557898.jpg: 448x640 1 person, 1 banana, 32.7ms
Speed: 1.0ms preprocess, 32.7ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688559208.jpg: 640x448 2 persons, 30.7ms
Speed: 1.0ms preprocess, 30.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688560978.jpg: 640x480 3 cars, 30.0ms
Speed: 1.0ms preprocess, 30.0ms inference, 1.0ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688562708.jpg: 448x640 8 persons, 2 bottles, 1 donut, 1 chair, 29.8ms
Speed: 1.0ms preprocess, 29.8ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688562738.jpg: 448x640 15 persons, 1 cup, 29.7ms
Speed: 1.0ms preprocess, 29.7ms inference, 0.8ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688562808.jpg:
448x640 (no detections), 33.3ms

Speed: 1.2ms preprocess, 33.3ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688599568.jpg:
640x640 (no detections), 56.9ms

Speed: 1.4ms preprocess, 56.9ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688600278.jpg:
640x640 1 person, 39.2ms

Speed: 1.0ms preprocess, 39.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688601328.jpg:
640x448 (no detections), 28.3ms

Speed: 0.9ms preprocess, 28.3ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688604568.jpg:
640x640 1 person, 40.2ms

Speed: 0.7ms preprocess, 40.2ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688609038.jpg:
384x640 (no detections), 27.7ms

Speed: 0.9ms preprocess, 27.7ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688609988.jpg:
480x640 7 persons, 32.2ms

Speed: 1.1ms preprocess, 32.2ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688614718.jpg:
480x640 2 birds, 33.7ms

Speed: 1.1ms preprocess, 33.7ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688615168.jpg:
448x640 3 persons, 43.1ms

Speed: 0.9ms preprocess, 43.1ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688616108.jpg:
448x640 11 persons, 1 handbag, 1 cake, 1 potted plant, 30.2ms

Speed: 1.0ms preprocess, 30.2ms inference, 0.8ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688616498.jpg:
384x640 3 persons, 1 car, 4 motorcycles, 26.6ms

Speed: 0.9ms preprocess, 26.6ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688617768.jpg:
448x640 2 persons, 4 cars, 32.5ms
Speed: 1.6ms preprocess, 32.5ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688650228.jpg:
640x448 1 potted plant, 28.1ms
Speed: 1.1ms preprocess, 28.1ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688655538.jpg:
480x640 1 person, 36.0ms
Speed: 1.0ms preprocess, 36.0ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688657358.jpg:
480x640 (no detections), 30.0ms
Speed: 1.0ms preprocess, 30.0ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688659338.jpg:
448x640 (no detections), 43.4ms
Speed: 1.0ms preprocess, 43.4ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688681758.jpg:
480x640 1 person, 1 bear, 31.7ms
Speed: 1.7ms preprocess, 31.7ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688683008.jpg:
640x640 1 stop sign, 38.9ms
Speed: 1.3ms preprocess, 38.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688683578.jpg:
480x640 1 person, 1 tie, 30.6ms
Speed: 1.2ms preprocess, 30.6ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688688928.jpg:
480x640 1 tie, 33.3ms
Speed: 1.0ms preprocess, 33.3ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688698028.jpg:
640x608 1 person, 36.5ms
Speed: 1.3ms preprocess, 36.5ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 608)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688698238.jpg:
480x640 (no detections), 30.8ms
Speed: 1.1ms preprocess, 30.8ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688704148.jpg:

352x640 5 boats, 40.3ms

Speed: 0.8ms preprocess, 40.3ms inference, 0.4ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688735658.jpg: 448x640 (no detections), 30.8ms

Speed: 1.0ms preprocess, 30.8ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688738158.jpg: 640x544 1 person, 1 tie, 33.5ms

Speed: 1.2ms preprocess, 33.5ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688741028.jpg: 352x640 1 person, 1 microwave, 2 ovens, 29.7ms

Speed: 0.7ms preprocess, 29.7ms inference, 0.5ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688741828.jpg: 640x640 1 person, 39.1ms

Speed: 1.0ms preprocess, 39.1ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688742128.jpg: 640x480 (no detections), 31.4ms

Speed: 1.0ms preprocess, 31.4ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688742178.jpg: 448x640 (no detections), 27.8ms

Speed: 1.0ms preprocess, 27.8ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688743738.jpg: 640x384 1 giraffe, 28.8ms

Speed: 0.9ms preprocess, 28.8ms inference, 1.0ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688746248.jpg: 640x512 (no detections), 31.0ms

Speed: 1.1ms preprocess, 31.0ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688749968.jpg: 640x640 2 persons, 55.8ms

Speed: 1.1ms preprocess, 55.8ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688751408.jpg: 640x640 1 cup, 1 bowl, 1 vase, 37.7ms

Speed: 1.3ms preprocess, 37.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688754858.jpg: 480x640 3 persons, 1 motorcycle, 30.5ms

Speed: 1.0ms preprocess, 30.5ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688763268.jpg: 448x640 1 car, 1 truck, 31.1ms

Speed: 1.0ms preprocess, 31.1ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688763278.jpg: 448x640 (no detections), 30.0ms

Speed: 1.0ms preprocess, 30.0ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688767308.jpg: 640x608 (no detections), 37.9ms

Speed: 1.4ms preprocess, 37.9ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 608)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688791888.jpg: 640x576 1 person, 1 bed, 38.9ms

Speed: 1.2ms preprocess, 38.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 576)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688793808.jpg: 448x640 (no detections), 42.6ms

Speed: 0.8ms preprocess, 42.6ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688795068.jpg: 544x640 1 person, 1 teddy bear, 36.7ms

Speed: 1.1ms preprocess, 36.7ms inference, 0.4ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688798318.jpg: 640x256 2 persons, 24.0ms

Speed: 0.5ms preprocess, 24.0ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 256)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688801018.jpg: 512x640 1 person, 1 horse, 33.4ms

Speed: 1.1ms preprocess, 33.4ms inference, 0.4ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688804778.jpg: 640x448 1 couch, 1 potted plant, 1 vase, 32.6ms

Speed: 1.2ms preprocess, 32.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688807668.jpg: 640x640 (no detections), 42.0ms

Speed: 1.3ms preprocess, 42.0ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23688811648.jpg: 640x640 1 motorcycle, 37.1ms

Speed: 1.2ms preprocess, 37.1ms inference, 0.4ms postprocess per image at sh

ape (1, 3, 640, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23688814828.jpg:
640x640 1 frisbee, 1 orange, 52.3ms
Speed: 1.4ms preprocess, 52.3ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23688815788.jpg:
480x640 1 cat, 30.7ms
Speed: 1.1ms preprocess, 30.7ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23688816768.jpg:
480x640 1 person, 5 cars, 4 buss, 30.6ms
Speed: 1.1ms preprocess, 30.6ms inference, 0.7ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23688819768.jpg:
640x640 6 persons, 1 sports ball, 37.4ms
Speed: 1.6ms preprocess, 37.4ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23688821768.jpg:
448x640 3 persons, 6 bottles, 1 chair, 3 dining tables, 33.0ms
Speed: 1.0ms preprocess, 33.0ms inference, 0.9ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23688823388.jpg:
640x480 5 persons, 1 cup, 1 bed, 30.2ms
Speed: 1.0ms preprocess, 30.2ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23688826218.jpg:
640x384 1 car, 1 cat, 25.6ms
Speed: 0.9ms preprocess, 25.6ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 384)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23688851568.jpg:
640x640 (no detections), 38.9ms
Speed: 0.6ms preprocess, 38.9ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23688864968.jpg:
480x640 4 persons, 1 cup, 2 chairs, 2 books, 28.6ms
Speed: 1.7ms preprocess, 28.6ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23688869638.jpg:
640x640 3 persons, 37.2ms
Speed: 1.3ms preprocess, 37.2ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23688871668.jpg:
640x640 1 person, 39.4ms
Speed: 1.3ms preprocess, 39.4ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688877488.jpg:
640x640 1 kite, 39.5ms

Speed: 1.5ms preprocess, 39.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688877968.jpg:
320x640 (no detections), 25.1ms

Speed: 0.7ms preprocess, 25.1ms inference, 0.2ms postprocess per image at shape (1, 3, 320, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688878048.jpg:
448x640 1 person, 26.3ms

Speed: 1.0ms preprocess, 26.3ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688880548.jpg:
640x384 1 person, 1 dog, 25.0ms

Speed: 0.8ms preprocess, 25.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688881048.jpg:
384x640 (no detections), 24.1ms

Speed: 0.4ms preprocess, 24.1ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688930768.jpg:
448x640 3 persons, 1 car, 2 sports balls, 2 baseball bats, 1 baseball glove,
28.4ms

Speed: 6.4ms preprocess, 28.4ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688932688.jpg:
640x480 6 persons, 1 car, 28.4ms

Speed: 1.0ms preprocess, 28.4ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688934108.jpg:
640x480 1 chair, 2 beds, 28.4ms

Speed: 1.1ms preprocess, 28.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688938028.jpg:
480x640 1 person, 28.7ms

Speed: 1.1ms preprocess, 28.7ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688938248.jpg:
640x640 (no detections), 35.4ms

Speed: 0.6ms preprocess, 35.4ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688944478.jpg:
640x384 (no detections), 25.2ms

Speed: 0.9ms preprocess, 25.2ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688945728.jpg:
640x448 4 persons, 5 cars, 3 motorcycles, 32.1ms
Speed: 0.9ms preprocess, 32.1ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688947478.jpg:
448x640 1 person, 33.4ms
Speed: 0.9ms preprocess, 33.4ms inference, 5.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688991508.jpg:
480x640 13 persons, 1 car, 1 umbrella, 33.0ms
Speed: 1.4ms preprocess, 33.0ms inference, 0.7ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688991928.jpg:
256x640 1 cup, 23.1ms
Speed: 0.6ms preprocess, 23.1ms inference, 0.3ms postprocess per image at shape (1, 3, 256, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688992178.jpg:
640x256 1 person, 20.7ms
Speed: 0.6ms preprocess, 20.7ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 256)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688997978.jpg:
480x640 1 truck, 30.2ms
Speed: 0.5ms preprocess, 30.2ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23688999548.jpg:
640x640 2 cups, 1 fork, 1 sandwich, 1 carrot, 1 dining table, 39.8ms
Speed: 1.5ms preprocess, 39.8ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689001448.jpg:
640x512 5 persons, 33.8ms
Speed: 1.4ms preprocess, 33.8ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689002748.jpg:
640x480 2 persons, 1 dining table, 29.9ms
Speed: 1.0ms preprocess, 29.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689006568.jpg:
384x640 1 car, 39.7ms
Speed: 0.7ms preprocess, 39.7ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689008288.jpg:
640x448 3 bottles, 1 potted plant, 30.0ms
Speed: 1.0ms preprocess, 30.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689009798.jpg:
640x640 1 person, 36.1ms
Speed: 1.1ms preprocess, 36.1ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689011108.jpg:
448x640 4 persons, 3 boats, 31.1ms
Speed: 1.0ms preprocess, 31.1ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)
Processing 1600/20337

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689012348.jpg:
480x640 12 persons, 1 tie, 29.0ms
Speed: 1.0ms preprocess, 29.0ms inference, 0.8ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689038658.jpg:
384x640 2 vases, 25.2ms
Speed: 1.1ms preprocess, 25.2ms inference, 0.3ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689041588.jpg:
640x640 1 person, 37.0ms
Speed: 1.2ms preprocess, 37.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689051118.jpg:
640x640 1 person, 1 frisbee, 1 toothbrush, 35.7ms
Speed: 1.4ms preprocess, 35.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689051228.jpg:
640x640 3 persons, 53.0ms
Speed: 1.2ms preprocess, 53.0ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689057468.jpg:
640x640 1 vase, 40.0ms
Speed: 1.2ms preprocess, 40.0ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689061588.jpg:
640x480 1 person, 1 handbag, 1 book, 34.9ms
Speed: 1.0ms preprocess, 34.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689063998.jpg:
576x640 (no detections), 33.3ms
Speed: 1.2ms preprocess, 33.3ms inference, 0.6ms postprocess per image at shape (1, 3, 576, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689065388.jpg:
448x640 7 persons, 1 sports ball, 2 baseball bats, 27.4ms
Speed: 1.0ms preprocess, 27.4ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689066768.jpg:
640x384 (no detections), 25.5ms
Speed: 0.8ms preprocess, 25.5ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689098328.jpg:
448x640 5 persons, 1 suitcase, 31.2ms
Speed: 1.0ms preprocess, 31.2ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689105828.jpg:
640x448 1 person, 26.8ms
Speed: 1.1ms preprocess, 26.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689119868.jpg:
480x640 (no detections), 42.2ms
Speed: 1.1ms preprocess, 42.2ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689120878.jpg:
640x128 (no detections), 12.8ms
Speed: 0.4ms preprocess, 12.8ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 128)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689165798.jpg:
448x640 1 orange, 27.7ms
Speed: 1.0ms preprocess, 27.7ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689166358.jpg:
416x640 1 person, 26.2ms
Speed: 0.9ms preprocess, 26.2ms inference, 0.2ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689171938.jpg:
640x640 (no detections), 45.2ms
Speed: 1.5ms preprocess, 45.2ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689173198.jpg:
576x640 3 persons, 2 ties, 3 sports balls, 35.2ms
Speed: 1.2ms preprocess, 35.2ms inference, 0.5ms postprocess per image at shape (1, 3, 576, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689173538.jpg:
512x640 (no detections), 33.0ms
Speed: 1.1ms preprocess, 33.0ms inference, 0.3ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689175138.jpg:
512x640 3 sinks, 31.1ms
Speed: 1.0ms preprocess, 31.1ms inference, 0.4ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689177578.jpg:

640x640 1 dog, 1 bear, 50.9ms

Speed: 1.2ms preprocess, 50.9ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689178148.jpg: 416x640 1 person, 26.4ms

Speed: 0.9ms preprocess, 26.4ms inference, 0.3ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689178828.jpg: 448x640 5 persons, 31.9ms

Speed: 1.0ms preprocess, 31.9ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689182338.jpg: 576x640 2 persons, 34.2ms

Speed: 1.2ms preprocess, 34.2ms inference, 0.7ms postprocess per image at shape (1, 3, 576, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689182588.jpg: 640x480 4 cars, 1 truck, 4 traffic lights, 29.6ms

Speed: 1.2ms preprocess, 29.6ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689211598.jpg: 640x448 1 person, 27.9ms

Speed: 0.9ms preprocess, 27.9ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689215788.jpg: 512x640 1 person, 3 cars, 32.0ms

Speed: 1.1ms preprocess, 32.0ms inference, 0.4ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689217108.jpg: 640x480 1 cow, 1 potted plant, 42.5ms

Speed: 1.0ms preprocess, 42.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689219228.jpg: 448x640 1 pizza, 31.8ms

Speed: 1.0ms preprocess, 31.8ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689219938.jpg: 480x640 2 persons, 29.2ms

Speed: 0.8ms preprocess, 29.2ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689222688.jpg: 448x640 1 person, 1 umbrella, 27.8ms

Speed: 1.0ms preprocess, 27.8ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689224208.jpg: 448x640 9 persons, 4 baseball bats, 31.5ms

Speed: 1.0ms preprocess, 31.5ms inference, 0.9ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689224478.jpg: 640x640 (no detections), 39.1ms

Speed: 1.3ms preprocess, 39.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689224548.jpg: 640x480 (no detections), 39.2ms

Speed: 1.1ms preprocess, 39.2ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689226308.jpg: 640x384 (no detections), 24.6ms

Speed: 0.9ms preprocess, 24.6ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689227348.jpg: 448x640 1 person, 1 bed, 28.1ms

Speed: 1.0ms preprocess, 28.1ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689227538.jpg: 640x480 1 motorcycle, 46.9ms

Speed: 1.1ms preprocess, 46.9ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689254838.jpg: 640x480 (no detections), 31.0ms

Speed: 1.0ms preprocess, 31.0ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689255538.jpg: 640x480 1 bench, 6 oranges, 2 potted plants, 29.7ms

Speed: 1.1ms preprocess, 29.7ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689255628.jpg: 384x640 3 persons, 30.0ms

Speed: 0.9ms preprocess, 30.0ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689256618.jpg: 640x480 (no detections), 29.1ms

Speed: 1.5ms preprocess, 29.1ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689257148.jpg: 448x640 8 persons, 1 cell phone, 27.9ms

Speed: 1.7ms preprocess, 27.9ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689257968.jpg: 640x640 2 cups, 1 spoon, 1 dining table, 39.0ms

Speed: 1.3ms preprocess, 39.0ms inference, 0.5ms postprocess per image at sh

ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689260788.jpg:
448x640 10 persons, 3 sports balls, 1 baseball bat, 44.9ms
Speed: 1.3ms preprocess, 44.9ms inference, 0.7ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689266568.jpg:
448x640 (no detections), 33.0ms
Speed: 0.9ms preprocess, 33.0ms inference, 0.7ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689267948.jpg:
448x640 1 person, 29.0ms
Speed: 1.1ms preprocess, 29.0ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689268688.jpg:
384x640 1 person, 1 horse, 25.8ms
Speed: 0.9ms preprocess, 25.8ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689269308.jpg:
640x480 3 persons, 2 chairs, 27.8ms
Speed: 1.1ms preprocess, 27.8ms inference, 1.2ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689272638.jpg:
640x640 (no detections), 41.0ms
Speed: 1.4ms preprocess, 41.0ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689273138.jpg:
640x512 1 person, 33.6ms
Speed: 1.1ms preprocess, 33.6ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689273918.jpg:
384x640 5 cars, 31.7ms
Speed: 0.7ms preprocess, 31.7ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689275268.jpg:
640x640 (no detections), 52.3ms
Speed: 1.2ms preprocess, 52.3ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689278158.jpg:
448x640 11 persons, 1 bus, 2 backpacks, 1 handbag, 30.2ms
Speed: 1.2ms preprocess, 30.2ms inference, 1.0ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689282968.jpg:
640x640 1 cat, 1 umbrella, 42.3ms
Speed: 1.4ms preprocess, 42.3ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689284878.jpg:
640x640 1 boat, 41.0ms

Speed: 1.3ms preprocess, 41.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689285418.jpg:
384x640 1 truck, 26.5ms

Speed: 0.9ms preprocess, 26.5ms inference, 0.8ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689285678.jpg:
640x480 9 persons, 1 tv, 37.3ms

Speed: 1.7ms preprocess, 37.3ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689287548.jpg:
480x640 (no detections), 34.5ms

Speed: 1.1ms preprocess, 34.5ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689287888.jpg:
448x640 1 car, 1 truck, 39.2ms

Speed: 1.1ms preprocess, 39.2ms inference, 0.8ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689328528.jpg:
448x640 4 oranges, 1 donut, 29.4ms

Speed: 1.0ms preprocess, 29.4ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689330108.jpg:
640x640 2 persons, 55.8ms

Speed: 1.3ms preprocess, 55.8ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689332238.jpg:
512x640 5 persons, 32.1ms

Speed: 1.1ms preprocess, 32.1ms inference, 0.6ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689340898.jpg:
384x640 4 persons, 1 tie, 1 wine glass, 30.3ms

Speed: 0.9ms preprocess, 30.3ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689343278.jpg:
384x640 8 persons, 1 chair, 23.8ms

Speed: 0.9ms preprocess, 23.8ms inference, 0.6ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689344008.jpg:
640x480 1 dog, 27.9ms

Speed: 1.1ms preprocess, 27.9ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689344098.jpg:
448x640 2 cars, 1 bus, 3 trucks, 28.3ms
Speed: 1.0ms preprocess, 28.3ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689344428.jpg:
384x640 5 vases, 27.3ms
Speed: 0.9ms preprocess, 27.3ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689344928.jpg:
448x640 5 persons, 1 car, 1 handbag, 1 potted plant, 31.9ms
Speed: 1.0ms preprocess, 31.9ms inference, 9.1ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689345448.jpg:
640x384 1 person, 1 cup, 1 spoon, 2 bowls, 1 dining table, 26.7ms
Speed: 0.9ms preprocess, 26.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689390128.jpg:
640x640 3 persons, 38.7ms
Speed: 1.4ms preprocess, 38.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689393408.jpg:
480x640 1 person, 1 car, 1 cup, 33.9ms
Speed: 1.3ms preprocess, 33.9ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689395478.jpg:
480x640 (no detections), 29.2ms
Speed: 1.2ms preprocess, 29.2ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689396318.jpg:
640x640 (no detections), 38.6ms
Speed: 1.4ms preprocess, 38.6ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689399528.jpg:
384x640 3 persons, 30.6ms
Speed: 0.8ms preprocess, 30.6ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689401788.jpg:
640x480 3 persons, 47.4ms
Speed: 1.1ms preprocess, 47.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689405458.jpg:
480x640 1 person, 1 skateboard, 1 book, 32.6ms
Speed: 1.0ms preprocess, 32.6ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689405568.jpg:

480x640 2 boats, 2 kites, 31.5ms

Speed: 1.2ms preprocess, 31.5ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23689406198.jpg: 640x480 1 wine glass, 2 cups, 1 fork, 1 knife, 1 spoon, 4 chairs, 2 dining tables, 35.3ms

Speed: 1.2ms preprocess, 35.3ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23689407058.jpg: 640x480 3 cars, 1 clock, 34.1ms

Speed: 1.2ms preprocess, 34.1ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23689408788.jpg: 544x640 (no detections), 38.3ms

Speed: 1.1ms preprocess, 38.3ms inference, 0.2ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23689409398.jpg: 480x640 (no detections), 32.3ms

Speed: 1.0ms preprocess, 32.3ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23689410448.jpg: 640x640 1 frisbee, 37.2ms

Speed: 1.4ms preprocess, 37.2ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23689410578.jpg: 480x640 (no detections), 31.7ms

Speed: 5.7ms preprocess, 31.7ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23689410948.jpg: 384x640 6 persons, 27.4ms

Speed: 0.9ms preprocess, 27.4ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23689411288.jpg: 480x640 4 persons, 1 boat, 1 cup, 35.9ms

Speed: 1.1ms preprocess, 35.9ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23689458288.jpg: 512x640 1 person, 1 skateboard, 42.5ms

Speed: 1.2ms preprocess, 42.5ms inference, 0.6ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23689459418.jpg: 640x640 (no detections), 44.7ms

Speed: 1.4ms preprocess, 44.7ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/23689459428.jpg:

640x480 (no detections), 29.6ms

Speed: 1.0ms preprocess, 29.6ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689469478.jpg: 384x640 11 persons, 22.7ms

Speed: 0.9ms preprocess, 22.7ms inference, 0.6ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689469588.jpg: 448x640 1 potted plant, 28.3ms

Speed: 1.0ms preprocess, 28.3ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689470108.jpg: 640x448 (no detections), 31.6ms

Speed: 0.8ms preprocess, 31.6ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689475238.jpg: 448x640 (no detections), 42.4ms

Speed: 1.3ms preprocess, 42.4ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689475348.jpg: 448x640 (no detections), 27.5ms

Speed: 1.0ms preprocess, 27.5ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689478218.jpg: 448x640 13 persons, 1 chair, 2 laptops, 27.4ms

Speed: 1.5ms preprocess, 27.4ms inference, 0.8ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689509898.jpg: 480x640 (no detections), 28.5ms

Speed: 1.0ms preprocess, 28.5ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689517178.jpg: 448x640 (no detections), 25.6ms

Speed: 1.0ms preprocess, 25.6ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689517418.jpg: 480x640 1 cow, 28.6ms

Speed: 1.6ms preprocess, 28.6ms inference, 0.7ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689517878.jpg: 640x480 1 person, 31.1ms

Speed: 1.0ms preprocess, 31.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689521398.jpg: 448x640 2 persons, 25.3ms

Speed: 0.9ms preprocess, 25.3ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689521848.jpg: 640x480 2 persons, 42.9ms

Speed: 1.0ms preprocess, 42.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689522748.jpg: 640x480 1 person, 1 bench, 1 cell phone, 27.7ms

Speed: 1.1ms preprocess, 27.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689523278.jpg: 640x416 2 potted plants, 1 sink, 1 vase, 29.8ms

Speed: 0.9ms preprocess, 29.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 416)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689523948.jpg: 480x640 1 fork, 3 bowls, 1 carrot, 1 dining table, 34.1ms

Speed: 1.0ms preprocess, 34.1ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689524148.jpg: 160x640 (no detections), 13.3ms

Speed: 0.4ms preprocess, 13.3ms inference, 0.2ms postprocess per image at shape (1, 3, 160, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689558528.jpg: 384x640 5 persons, 1 train, 24.9ms

Speed: 0.8ms preprocess, 24.9ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689561768.jpg: 384x640 (no detections), 24.8ms

Speed: 0.8ms preprocess, 24.8ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689566828.jpg: 640x352 (no detections), 41.4ms

Speed: 0.8ms preprocess, 41.4ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 352)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689570008.jpg: 384x640 14 persons, 28.6ms

Speed: 0.7ms preprocess, 28.6ms inference, 0.7ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689570368.jpg: 640x640 2 persons, 1 cup, 4 bowls, 1 banana, 1 hot dog, 1 dining table, 35.6 ms

Speed: 1.3ms preprocess, 35.6ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689572298.jpg: 384x640 1 cake, 24.1ms

Speed: 0.8ms preprocess, 24.1ms inference, 0.3ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689576628.jpg: 448x640 1 person, 26.2ms

Speed: 0.7ms preprocess, 26.2ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689576918.jpg: 640x640 1 potted plant, 39.8ms

Speed: 1.2ms preprocess, 39.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689578098.jpg: 640x480 2 persons, 28.2ms

Speed: 1.0ms preprocess, 28.2ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689595678.jpg: 640x480 1 person, 1 handbag, 1 cup, 31.5ms

Speed: 0.9ms preprocess, 31.5ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689599068.jpg: 640x640 2 persons, 3 cars, 1 truck, 50.1ms

Speed: 1.3ms preprocess, 50.1ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689603138.jpg: 640x480 1 person, 2 cell phones, 27.7ms

Speed: 1.1ms preprocess, 27.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689603298.jpg: 480x640 4 persons, 27.1ms

Speed: 1.0ms preprocess, 27.1ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689608968.jpg: 480x640 1 person, 28.1ms

Speed: 1.0ms preprocess, 28.1ms inference, 0.8ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689610978.jpg: 480x640 2 persons, 35.7ms

Speed: 0.8ms preprocess, 35.7ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689624668.jpg: 640x352 1 person, 25.4ms

Speed: 1.2ms preprocess, 25.4ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 352)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689628498.jpg: 448x640 1 person, 28.9ms

Speed: 1.0ms preprocess, 28.9ms inference, 0.4ms postprocess per image at sh

ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689632728.jpg: 640x544 (no detections), 45.6ms
Speed: 1.0ms preprocess, 45.6ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689635528.jpg: 480x640 1 person, 29.9ms
Speed: 1.1ms preprocess, 29.9ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689635648.jpg: 448x640 4 cars, 32.3ms
Speed: 0.9ms preprocess, 32.3ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689637258.jpg: 640x448 1 car, 27.5ms
Speed: 1.0ms preprocess, 27.5ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689637348.jpg: 640x640 (no detections), 36.5ms
Speed: 1.4ms preprocess, 36.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689638608.jpg: 448x640 (no detections), 27.1ms
Speed: 1.0ms preprocess, 27.1ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689642828.jpg: 608x640 1 person, 34.1ms
Speed: 1.3ms preprocess, 34.1ms inference, 0.4ms postprocess per image at shape (1, 3, 608, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689645088.jpg: 448x640 (no detections), 28.4ms
Speed: 0.9ms preprocess, 28.4ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689646628.jpg: 448x640 8 persons, 48.3ms
Speed: 1.5ms preprocess, 48.3ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689674758.jpg: 480x640 (no detections), 30.2ms
Speed: 1.0ms preprocess, 30.2ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689677018.jpg: 640x640 (no detections), 37.3ms
Speed: 1.4ms preprocess, 37.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689677048.jpg:
448x640 (no detections), 29.4ms

Speed: 0.9ms preprocess, 29.4ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689678428.jpg:
640x640 3 persons, 37.4ms

Speed: 1.3ms preprocess, 37.4ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689684308.jpg:
416x640 1 car, 1 bench, 32.4ms

Speed: 1.0ms preprocess, 32.4ms inference, 0.3ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689691048.jpg:
640x640 2 cups, 1 pizza, 1 cell phone, 38.9ms

Speed: 1.3ms preprocess, 38.9ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689691258.jpg:
384x640 (no detections), 24.1ms

Speed: 0.5ms preprocess, 24.1ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689693468.jpg:
416x640 1 car, 1 traffic light, 41.7ms

Speed: 0.8ms preprocess, 41.7ms inference, 0.4ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689693608.jpg:
640x512 1 bird, 30.6ms

Speed: 1.1ms preprocess, 30.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689720178.jpg:
480x640 (no detections), 34.7ms

Speed: 1.0ms preprocess, 34.7ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689728168.jpg:
384x640 3 persons, 1 boat, 26.0ms

Speed: 0.9ms preprocess, 26.0ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689731458.jpg:
640x640 (no detections), 38.7ms

Speed: 1.1ms preprocess, 38.7ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689733688.jpg:
512x640 (no detections), 35.6ms

Speed: 0.8ms preprocess, 35.6ms inference, 0.2ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689734768.jpg:
448x640 1 baseball glove, 1 cake, 28.1ms
Speed: 1.0ms preprocess, 28.1ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689736898.jpg:
416x640 (no detections), 40.7ms
Speed: 1.1ms preprocess, 40.7ms inference, 0.2ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689738668.jpg:
480x640 2 cars, 32.7ms
Speed: 1.0ms preprocess, 32.7ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689740748.jpg:
640x576 2 persons, 32.7ms
Speed: 1.2ms preprocess, 32.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 576)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689742298.jpg:
384x640 3 persons, 3 dogs, 28.6ms
Speed: 0.8ms preprocess, 28.6ms inference, 0.7ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689749228.jpg:
448x640 1 truck, 30.0ms
Speed: 1.2ms preprocess, 30.0ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689749348.jpg:
640x640 1 person, 1 chair, 40.5ms
Speed: 1.1ms preprocess, 40.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689750818.jpg:
480x640 7 bottles, 1 cup, 1 clock, 29.7ms
Speed: 1.6ms preprocess, 29.7ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689752518.jpg:
640x448 (no detections), 49.1ms
Speed: 0.9ms preprocess, 49.1ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689752528.jpg:
640x640 1 apple, 2 oranges, 36.8ms
Speed: 1.4ms preprocess, 36.8ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689753188.jpg:
448x640 2 chairs, 1 couch, 1 potted plant, 1 vase, 27.2ms
Speed: 1.0ms preprocess, 27.2ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689786258.jpg:

640x640 1 donut, 38.1ms
Speed: 1.2ms preprocess, 38.1ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689791548.jpg: 640x512 (no detections), 31.4ms
Speed: 1.1ms preprocess, 31.4ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689796558.jpg: 640x640 1 person, 1 umbrella, 41.0ms
Speed: 1.1ms preprocess, 41.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689796968.jpg: 448x640 1 boat, 30.4ms
Speed: 1.1ms preprocess, 30.4ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689799498.jpg: 640x512 1 person, 1 couch, 34.8ms
Speed: 1.1ms preprocess, 34.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689800138.jpg: 576x640 1 dog, 1 teddy bear, 50.4ms
Speed: 1.1ms preprocess, 50.4ms inference, 0.4ms postprocess per image at shape (1, 3, 576, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689800218.jpg: 640x640 (no detections), 38.7ms
Speed: 1.3ms preprocess, 38.7ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689800228.jpg: 640x480 1 dog, 34.3ms
Speed: 1.1ms preprocess, 34.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689802428.jpg: 640x640 3 scissorss, 40.6ms
Speed: 2.0ms preprocess, 40.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689802728.jpg: 448x640 10 persons, 1 sports ball, 29.8ms
Speed: 1.5ms preprocess, 29.8ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689802948.jpg: 640x640 6 persons, 37.1ms
Speed: 1.3ms preprocess, 37.1ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689803138.jpg: 640x640 (no detections), 51.6ms

Speed: 1.2ms preprocess, 51.6ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689847948.jpg: 480x640 5 persons, 1 bottle, 34.7ms

Speed: 1.1ms preprocess, 34.7ms inference, 0.9ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689849628.jpg: 448x640 8 persons, 27.3ms

Speed: 1.0ms preprocess, 27.3ms inference, 1.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689851168.jpg: 480x640 (no detections), 32.3ms

Speed: 1.1ms preprocess, 32.3ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689853708.jpg: 480x640 (no detections), 30.8ms

Speed: 1.1ms preprocess, 30.8ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689871288.jpg: 640x512 1 person, 1 book, 33.9ms

Speed: 1.1ms preprocess, 33.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689882428.jpg: 160x640 6 persons, 21.2ms

Speed: 0.4ms preprocess, 21.2ms inference, 0.9ms postprocess per image at shape (1, 3, 160, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689886098.jpg: 640x640 1 clock, 40.6ms

Speed: 1.3ms preprocess, 40.6ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689887268.jpg: 640x640 (no detections), 58.0ms

Speed: 1.3ms preprocess, 58.0ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689890618.jpg: 480x640 1 dog, 30.3ms

Speed: 1.1ms preprocess, 30.3ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689901168.jpg: 640x480 1 bird, 31.3ms

Speed: 1.1ms preprocess, 31.3ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689903258.jpg: 448x640 2 persons, 32.5ms

Speed: 1.0ms preprocess, 32.5ms inference, 0.7ms postprocess per image at sh

ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689905758.jpg: 640x480 (no detections), 29.5ms
Speed: 1.0ms preprocess, 29.5ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689907678.jpg: 448x640 1 person, 28.4ms
Speed: 1.0ms preprocess, 28.4ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689910598.jpg: 448x640 4 persons, 43.8ms
Speed: 1.0ms preprocess, 43.8ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689940398.jpg: 448x640 3 persons, 3 ties, 1 potted plant, 29.4ms
Speed: 1.0ms preprocess, 29.4ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689941728.jpg: 256x640 2 bananas, 23.6ms
Speed: 0.5ms preprocess, 23.6ms inference, 0.3ms postprocess per image at shape (1, 3, 256, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689942768.jpg: 448x640 1 suitcase, 1 cell phone, 37.6ms
Speed: 1.3ms preprocess, 37.6ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689943228.jpg: 640x512 1 person, 2 bottles, 1 dining table, 33.0ms
Speed: 1.1ms preprocess, 33.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689948288.jpg: 640x640 1 person, 37.5ms
Speed: 0.6ms preprocess, 37.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689953478.jpg: 640x448 1 person, 28.0ms
Speed: 0.8ms preprocess, 28.0ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689954338.jpg: 640x544 1 vase, 34.2ms
Speed: 2.3ms preprocess, 34.2ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689955868.jpg: 320x640 (no detections), 28.4ms
Speed: 0.8ms preprocess, 28.4ms inference, 0.2ms postprocess per image at shape (1, 3, 320, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689956798.jpg:
640x640 1 dining table, 37.1ms

Speed: 1.7ms preprocess, 37.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689957258.jpg:
480x640 1 truck, 30.0ms

Speed: 1.0ms preprocess, 30.0ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689960458.jpg:
640x640 1 person, 37.8ms

Speed: 1.1ms preprocess, 37.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689962138.jpg:
384x640 1 person, 1 clock, 26.6ms

Speed: 0.7ms preprocess, 26.6ms inference, 0.8ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689964898.jpg:
416x640 1 airplane, 45.0ms

Speed: 0.9ms preprocess, 45.0ms inference, 0.3ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689965078.jpg:
448x640 12 persons, 4 cars, 31.0ms

Speed: 1.0ms preprocess, 31.0ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689965108.jpg:
480x640 (no detections), 31.9ms

Speed: 1.0ms preprocess, 31.9ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689965208.jpg:
640x640 1 banana, 1 orange, 37.7ms

Speed: 1.4ms preprocess, 37.7ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689966118.jpg:
480x640 6 persons, 1 sports ball, 1 chair, 1 tv, 31.3ms

Speed: 1.1ms preprocess, 31.3ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689966298.jpg:
480x640 1 book, 35.4ms

Speed: 1.0ms preprocess, 35.4ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23689966558.jpg:
640x512 1 person, 50.6ms

Speed: 1.0ms preprocess, 50.6ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23689999648.jpg:
640x448 1 person, 26.9ms
Speed: 1.2ms preprocess, 26.9ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 448)
Processing 1800/20337

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690002858.jpg:
480x640 1 bird, 30.1ms
Speed: 1.1ms preprocess, 30.1ms inference, 0.9ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690010868.jpg:
640x480 1 suitcase, 29.9ms
Speed: 1.0ms preprocess, 29.9ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690011938.jpg:
448x640 1 person, 1 frisbee, 1 sports ball, 1 baseball glove, 27.9ms
Speed: 1.0ms preprocess, 27.9ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690016308.jpg:
448x640 1 car, 28.8ms
Speed: 1.0ms preprocess, 28.8ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690022418.jpg:
640x576 (no detections), 52.5ms
Speed: 1.0ms preprocess, 52.5ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 576)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690023018.jpg:
448x640 5 persons, 27.8ms
Speed: 0.9ms preprocess, 27.8ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690023818.jpg:
640x384 1 person, 1 bed, 1 tv, 1 laptop, 1 remote, 31.0ms
Speed: 0.9ms preprocess, 31.0ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690024608.jpg:
640x480 1 scissors, 28.5ms
Speed: 1.0ms preprocess, 28.5ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690024748.jpg:
416x640 2 persons, 1 sports ball, 26.0ms
Speed: 1.1ms preprocess, 26.0ms inference, 0.4ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690025058.jpg:
384x640 (no detections), 26.2ms
Speed: 0.9ms preprocess, 26.2ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690070348.jpg:
640x608 2 birds, 39.2ms

Speed: 1.6ms preprocess, 39.2ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 608)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690075428.jpg:
640x640 6 persons, 36.6ms

Speed: 1.6ms preprocess, 36.6ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690076178.jpg:
640x640 (no detections), 36.7ms

Speed: 1.4ms preprocess, 36.7ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690088468.jpg:
640x480 (no detections), 28.4ms

Speed: 1.0ms preprocess, 28.4ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690089098.jpg:
480x640 1 person, 29.4ms

Speed: 1.0ms preprocess, 29.4ms inference, 1.1ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690090798.jpg:
480x640 (no detections), 34.0ms

Speed: 1.0ms preprocess, 34.0ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690093978.jpg:
448x640 2 persons, 28.3ms

Speed: 1.0ms preprocess, 28.3ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690094258.jpg:
384x640 4 persons, 1 knife, 1 bowl, 28.9ms

Speed: 1.0ms preprocess, 28.9ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690098438.jpg:
448x640 2 persons, 1 skateboard, 41.3ms

Speed: 1.0ms preprocess, 41.3ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690131298.jpg:
480x640 (no detections), 27.3ms

Speed: 1.5ms preprocess, 27.3ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690135008.jpg:
448x640 14 persons, 1 car, 1 motorcycle, 28.2ms

Speed: 1.0ms preprocess, 28.2ms inference, 0.8ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690151108.jpg:

480x640 1 horse, 32.7ms
Speed: 1.0ms preprocess, 32.7ms inference, 0.7ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690151328.jpg:
448x640 5 persons, 4 cars, 27.3ms
Speed: 0.9ms preprocess, 27.3ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690152338.jpg:
480x640 5 persons, 11 cars, 29.0ms
Speed: 1.0ms preprocess, 29.0ms inference, 0.8ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690160158.jpg:
480x640 4 persons, 3 chairs, 29.7ms
Speed: 1.1ms preprocess, 29.7ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690161288.jpg:
640x480 2 persons, 27.7ms
Speed: 1.0ms preprocess, 27.7ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690161468.jpg:
448x640 1 person, 32.6ms
Speed: 2.4ms preprocess, 32.6ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690196388.jpg:
448x640 (no detections), 31.4ms
Speed: 1.0ms preprocess, 31.4ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690203908.jpg:
640x512 (no detections), 32.9ms
Speed: 1.2ms preprocess, 32.9ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690208588.jpg:
640x448 1 person, 1 traffic light, 1 horse, 26.7ms
Speed: 1.1ms preprocess, 26.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690209378.jpg:
480x640 5 persons, 27.2ms
Speed: 1.4ms preprocess, 27.2ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690214388.jpg:
448x640 2 boats, 27.0ms
Speed: 1.0ms preprocess, 27.0ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690215368.jpg:
448x640 2 clocks, 44.0ms

Speed: 1.2ms preprocess, 44.0ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690217488.jpg: 480x640 4 persons, 1 suitcase, 1 surfboard, 1 chair, 1 potted plant, 29.2ms Speed: 0.8ms preprocess, 29.2ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690220308.jpg: 640x448 (no detections), 26.8ms Speed: 1.0ms preprocess, 26.8ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690220988.jpg: 640x640 1 person, 37.6ms Speed: 1.3ms preprocess, 37.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690221198.jpg: 640x384 1 bench, 28.0ms Speed: 0.9ms preprocess, 28.0ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690221988.jpg: 640x480 1 bowl, 2 chairs, 1 couch, 1 potted plant, 1 dining table, 3 vases, 31.1ms Speed: 1.2ms preprocess, 31.1ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690222308.jpg: 352x640 1 car, 1 bus, 30.8ms Speed: 0.7ms preprocess, 30.8ms inference, 0.3ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690257398.jpg: 352x640 2 persons, 1 horse, 45.6ms Speed: 0.8ms preprocess, 45.6ms inference, 0.8ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690260308.jpg: 160x640 (no detections), 18.8ms Speed: 0.9ms preprocess, 18.8ms inference, 0.2ms postprocess per image at shape (1, 3, 160, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690260338.jpg: 512x640 1 person, 1 bicycle, 1 backpack, 37.4ms Speed: 1.2ms preprocess, 37.4ms inference, 0.4ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690261698.jpg: 640x640 1 person, 4 cars, 40.7ms Speed: 1.4ms preprocess, 40.7ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690265038.jpg: 480x640 3 bowls, 1 dining table, 35.7ms

Speed: 1.2ms preprocess, 35.7ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690272648.jpg: 640x480 (no detections), 31.4ms

Speed: 1.0ms preprocess, 31.4ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690279238.jpg: 640x480 1 person, 30.9ms

Speed: 1.2ms preprocess, 30.9ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690284238.jpg: 480x640 2 persons, 1 snowboard, 30.8ms

Speed: 1.2ms preprocess, 30.8ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690285158.jpg: 640x512 3 persons, 3 horses, 48.1ms

Speed: 1.1ms preprocess, 48.1ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690285238.jpg: 640x480 1 person, 29.9ms

Speed: 1.0ms preprocess, 29.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690287468.jpg: 640x384 (no detections), 30.3ms

Speed: 0.8ms preprocess, 30.3ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690287688.jpg: 640x480 1 person, 29.1ms

Speed: 1.0ms preprocess, 29.1ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690288358.jpg: 640x512 3 persons, 2 bowls, 1 chair, 1 dining table, 36.0ms

Speed: 1.2ms preprocess, 36.0ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690328298.jpg: 480x640 17 persons, 1 car, 27.5ms

Speed: 1.2ms preprocess, 27.5ms inference, 0.9ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690328718.jpg: 480x640 6 persons, 1 bicycle, 2 cups, 26.8ms

Speed: 1.0ms preprocess, 26.8ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690335868.jpg: 640x608 3 persons, 1 dog, 35.8ms

Speed: 1.2ms preprocess, 35.8ms inference, 0.4ms postprocess per image at sh

ape (1, 3, 640, 608)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690337328.jpg: 640x640 (no detections), 36.9ms
Speed: 1.1ms preprocess, 36.9ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690344668.jpg: 640x384 (no detections), 37.9ms
Speed: 0.8ms preprocess, 37.9ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690345548.jpg: 640x448 (no detections), 26.3ms
Speed: 0.9ms preprocess, 26.3ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690346468.jpg: 256x640 1 person, 1 car, 20.5ms
Speed: 0.6ms preprocess, 20.5ms inference, 0.3ms postprocess per image at shape (1, 3, 256, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690347848.jpg: 480x640 2 persons, 1 book, 33.2ms
Speed: 1.0ms preprocess, 33.2ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690352658.jpg: 384x640 13 persons, 1 baseball glove, 24.2ms
Speed: 0.9ms preprocess, 24.2ms inference, 0.9ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690369498.jpg: 640x640 1 person, 1 car, 1 truck, 35.7ms
Speed: 1.6ms preprocess, 35.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690374368.jpg: 448x640 2 persons, 2 trucks, 30.6ms
Speed: 0.9ms preprocess, 30.6ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690391418.jpg: 640x512 1 person, 1 handbag, 1 suitcase, 36.6ms
Speed: 1.2ms preprocess, 36.6ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690400038.jpg: 640x448 2 chairs, 64.9ms
Speed: 0.9ms preprocess, 64.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690400928.jpg: 640x640 (no detections), 79.9ms
Speed: 2.1ms preprocess, 79.9ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690442608.jpg:
640x480 (no detections), 35.3ms

Speed: 1.1ms preprocess, 35.3ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690455778.jpg:
448x640 3 persons, 29.2ms

Speed: 1.0ms preprocess, 29.2ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690464688.jpg:
512x640 1 airplane, 34.6ms

Speed: 1.2ms preprocess, 34.6ms inference, 0.4ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690471758.jpg:
480x640 1 person, 2 chairs, 2 books, 34.3ms

Speed: 1.0ms preprocess, 34.3ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690473898.jpg:
480x640 (no detections), 36.1ms

Speed: 1.0ms preprocess, 36.1ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690501988.jpg:
480x640 1 car, 37.2ms

Speed: 1.7ms preprocess, 37.2ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690517788.jpg:
640x384 (no detections), 26.4ms

Speed: 0.8ms preprocess, 26.4ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690518168.jpg:
448x640 2 persons, 3 cars, 27.1ms

Speed: 1.0ms preprocess, 27.1ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690535648.jpg:
480x640 6 persons, 2 skateboards, 30.6ms

Speed: 0.9ms preprocess, 30.6ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690564788.jpg:
480x640 6 persons, 5 horses, 39.9ms

Speed: 1.0ms preprocess, 39.9ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690565188.jpg:
480x640 (no detections), 29.4ms

Speed: 1.1ms preprocess, 29.4ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690575428.jpg:
640x480 1 person, 46.1ms

Speed: 1.1ms preprocess, 46.1ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690575578.jpg:
640x384 1 person, 30.1ms

Speed: 1.0ms preprocess, 30.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690577328.jpg:
640x480 2 persons, 35.2ms

Speed: 1.1ms preprocess, 35.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690579198.jpg:
640x544 (no detections), 35.8ms

Speed: 1.5ms preprocess, 35.8ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690580448.jpg:
640x512 (no detections), 35.4ms

Speed: 1.2ms preprocess, 35.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690581748.jpg:
384x640 (no detections), 25.9ms

Speed: 0.9ms preprocess, 25.9ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690611318.jpg:
640x640 1 person, 2 boats, 1 baseball glove, 1 cup, 41.9ms

Speed: 1.4ms preprocess, 41.9ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690620368.jpg:
640x640 2 persons, 64.4ms

Speed: 1.5ms preprocess, 64.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690625388.jpg:
448x640 1 cow, 29.1ms

Speed: 1.1ms preprocess, 29.1ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690627068.jpg:
448x640 1 person, 29.2ms

Speed: 1.0ms preprocess, 29.2ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690628428.jpg:
480x640 4 cars, 31.1ms

Speed: 1.1ms preprocess, 31.1ms inference, 0.7ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690632648.jpg:

448x640 1 person, 1 cell phone, 28.5ms

Speed: 1.0ms preprocess, 28.5ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690638298.jpg: 640x640 2 persons, 44.1ms

Speed: 1.4ms preprocess, 44.1ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690639508.jpg: 640x448 7 persons, 6 chairs, 31.8ms

Speed: 1.1ms preprocess, 31.8ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690639658.jpg: 448x640 1 person, 2 laptops, 28.7ms

Speed: 1.0ms preprocess, 28.7ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690640068.jpg: 384x640 (no detections), 24.7ms

Speed: 0.9ms preprocess, 24.7ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690671028.jpg: 640x480 (no detections), 30.0ms

Speed: 1.0ms preprocess, 30.0ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690676348.jpg: 640x640 (no detections), 42.7ms

Speed: 1.4ms preprocess, 42.7ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690678438.jpg: 480x640 1 sandwich, 2 oranges, 30.4ms

Speed: 1.0ms preprocess, 30.4ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690686748.jpg: 480x640 1 wine glass, 1 chair, 1 clock, 28.3ms

Speed: 1.1ms preprocess, 28.3ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690696208.jpg: 640x448 2 persons, 42.1ms

Speed: 1.0ms preprocess, 42.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690696538.jpg: 640x480 (no detections), 31.0ms

Speed: 1.1ms preprocess, 31.0ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690697588.jpg: 448x640 2 birds, 31.6ms

Speed: 1.0ms preprocess, 31.6ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690700228.jpg: 480x640 2 persons, 1 couch, 31.4ms

Speed: 1.1ms preprocess, 31.4ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690704808.jpg: 480x640 (no detections), 27.8ms

Speed: 1.1ms preprocess, 27.8ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690705828.jpg: 640x480 3 persons, 29.8ms

Speed: 1.0ms preprocess, 29.8ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690705848.jpg: 448x640 (no detections), 30.4ms

Speed: 1.0ms preprocess, 30.4ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690748078.jpg: 480x640 (no detections), 33.5ms

Speed: 1.0ms preprocess, 33.5ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690755098.jpg: 448x640 1 potted plant, 34.3ms

Speed: 1.0ms preprocess, 34.3ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690756738.jpg: 640x640 1 motorcycle, 37.3ms

Speed: 1.7ms preprocess, 37.3ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690761098.jpg: 640x640 12 persons, 36.6ms

Speed: 1.3ms preprocess, 36.6ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690761378.jpg: 448x640 2 persons, 1 sports ball, 2 baseball gloves, 28.5ms

Speed: 1.0ms preprocess, 28.5ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690770488.jpg: 384x640 3 persons, 2 benches, 31.9ms

Speed: 0.9ms preprocess, 31.9ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690770858.jpg: 448x640 3 sinks, 29.4ms

Speed: 1.0ms preprocess, 29.4ms inference, 0.8ms postprocess per image at sh

ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690774138.jpg: 480x640 4 persons, 1 bicycle, 2 motorcycles, 1 bench, 1 handbag, 3 bowls, 3 1.6ms

Speed: 1.0ms preprocess, 31.6ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690774598.jpg: 640x512 4 persons, 32.6ms

Speed: 1.0ms preprocess, 32.6ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690774988.jpg: 640x480 2 persons, 1 couch, 28.9ms

Speed: 1.3ms preprocess, 28.9ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690776388.jpg: 640x640 1 person, 35.9ms

Speed: 1.6ms preprocess, 35.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690777788.jpg: 480x640 2 persons, 3 cups, 1 spoon, 2 bowls, 1 chair, 4 dining tables, 47.1ms

Speed: 1.0ms preprocess, 47.1ms inference, 0.7ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690826558.jpg: 640x640 5 persons, 1 chair, 37.2ms

Speed: 1.4ms preprocess, 37.2ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690830168.jpg: 448x640 14 persons, 2 traffic lights, 1 sports ball, 27.0ms

Speed: 1.0ms preprocess, 27.0ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690833588.jpg: 320x640 (no detections), 29.9ms

Speed: 0.7ms preprocess, 29.9ms inference, 0.2ms postprocess per image at shape (1, 3, 320, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690840128.jpg: 448x640 (no detections), 32.9ms

Speed: 1.0ms preprocess, 32.9ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690840828.jpg: 480x640 1 car, 28.3ms

Speed: 1.0ms preprocess, 28.3ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690842398.jpg: 640x480 2 persons, 1 laptop, 31.7ms

Speed: 1.1ms preprocess, 31.7ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690843048.jpg: 480x640 (no detections), 30.4ms

Speed: 1.0ms preprocess, 30.4ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690847608.jpg: 640x192 14 persons, 18.9ms

Speed: 0.4ms preprocess, 18.9ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 192)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690867108.jpg: 640x384 1 person, 1 car, 24.4ms

Speed: 0.8ms preprocess, 24.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690871998.jpg: 352x640 (no detections), 24.3ms

Speed: 0.8ms preprocess, 24.3ms inference, 0.2ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690883908.jpg: 640x480 1 backpack, 28.9ms

Speed: 1.0ms preprocess, 28.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690890308.jpg: 480x640 6 persons, 28.9ms

Speed: 1.0ms preprocess, 28.9ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690891438.jpg: 480x640 (no detections), 34.3ms

Speed: 1.1ms preprocess, 34.3ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690894348.jpg: 416x640 7 persons, 3 potted plants, 27.8ms

Speed: 0.9ms preprocess, 27.8ms inference, 0.8ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690896808.jpg: 480x640 (no detections), 26.9ms

Speed: 1.0ms preprocess, 26.9ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690898068.jpg: 640x480 1 cup, 1 vase, 26.9ms

Speed: 1.2ms preprocess, 26.9ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23690899368.jpg: 640x640 1 cake, 39.8ms

Speed: 1.3ms preprocess, 39.8ms inference, 0.5ms postprocess per image at sh

ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690901328.jpg:
480x640 3 persons, 33.7ms
Speed: 1.0ms preprocess, 33.7ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690901348.jpg:
448x640 5 persons, 2 boats, 27.1ms
Speed: 1.0ms preprocess, 27.1ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690901728.jpg:
640x480 2 handbags, 27.4ms
Speed: 1.1ms preprocess, 27.4ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690902858.jpg:
640x640 1 person, 50.8ms
Speed: 1.1ms preprocess, 50.8ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690905188.jpg:
480x640 1 bird, 31.4ms
Speed: 1.0ms preprocess, 31.4ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690905718.jpg:
480x640 (no detections), 27.2ms
Speed: 1.0ms preprocess, 27.2ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690906998.jpg:
640x384 1 person, 1 horse, 23.8ms
Speed: 0.8ms preprocess, 23.8ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690935568.jpg:
640x640 (no detections), 35.0ms
Speed: 1.1ms preprocess, 35.0ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690937538.jpg:
640x480 1 person, 33.2ms
Speed: 0.5ms preprocess, 33.2ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690942868.jpg:
448x640 1 person, 2 handbags, 31.3ms
Speed: 1.0ms preprocess, 31.3ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690942938.jpg:
480x640 2 persons, 40.8ms
Speed: 1.1ms preprocess, 40.8ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690945768.jpg:
352x640 1 suitcase, 25.3ms

Speed: 0.7ms preprocess, 25.3ms inference, 0.3ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690947688.jpg:
640x480 2 potted plants, 1 dining table, 1 vase, 27.5ms

Speed: 1.0ms preprocess, 27.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690949918.jpg:
640x480 1 suitcase, 30.1ms

Speed: 1.0ms preprocess, 30.1ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690949948.jpg:
288x640 (no detections), 20.5ms

Speed: 0.7ms preprocess, 20.5ms inference, 0.2ms postprocess per image at shape (1, 3, 288, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690951898.jpg:
640x480 1 person, 27.5ms

Speed: 1.0ms preprocess, 27.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690952388.jpg:
448x640 (no detections), 28.8ms

Speed: 0.9ms preprocess, 28.8ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690952528.jpg:
640x448 3 persons, 27.8ms

Speed: 0.9ms preprocess, 27.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690952658.jpg:
480x640 1 person, 3 bicycles, 1 bench, 28.0ms

Speed: 1.1ms preprocess, 28.0ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690992278.jpg:
384x640 14 persons, 1 bus, 23.9ms

Speed: 0.9ms preprocess, 23.9ms inference, 0.7ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690992328.jpg:
384x640 1 cat, 1 couch, 24.4ms

Speed: 0.9ms preprocess, 24.4ms inference, 0.3ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23690994848.jpg:
640x640 (no detections), 37.1ms

Speed: 1.0ms preprocess, 37.1ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691005138.jpg:
640x448 1 bird, 31.3ms

Speed: 1.0ms preprocess, 31.3ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691005318.jpg:
448x640 2 bananas, 25.5ms

Speed: 1.0ms preprocess, 25.5ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691008298.jpg:
640x512 1 bird, 46.8ms

Speed: 1.2ms preprocess, 46.8ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691011018.jpg:
640x448 8 persons, 6 chairs, 25.8ms

Speed: 0.9ms preprocess, 25.8ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691015228.jpg:
480x640 1 giraffe, 31.7ms

Speed: 1.1ms preprocess, 31.7ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691019488.jpg:
448x640 17 persons, 24.8ms

Speed: 0.9ms preprocess, 24.8ms inference, 0.8ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691019738.jpg:
480x640 3 persons, 3 cars, 28.2ms

Speed: 1.0ms preprocess, 28.2ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691021938.jpg:
480x640 1 bird, 26.8ms

Speed: 1.0ms preprocess, 26.8ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691054218.jpg:
416x640 2 persons, 6 cars, 2 trucks, 26.7ms

Speed: 0.6ms preprocess, 26.7ms inference, 0.6ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691057448.jpg:
640x480 1 vase, 47.1ms

Speed: 1.0ms preprocess, 47.1ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691063578.jpg:
480x640 2 persons, 27.7ms

Speed: 1.0ms preprocess, 27.7ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691064818.jpg:

640x640 (no detections), 35.0ms

Speed: 0.6ms preprocess, 35.0ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691065038.jpg: 352x640 1 person, 23.8ms

Speed: 0.8ms preprocess, 23.8ms inference, 0.3ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691067668.jpg: 448x640 4 persons, 1 car, 27.0ms

Speed: 1.0ms preprocess, 27.0ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691068278.jpg: 640x480 1 person, 1 clock, 37.0ms

Speed: 1.0ms preprocess, 37.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691069558.jpg: 384x640 (no detections), 26.1ms

Speed: 0.9ms preprocess, 26.1ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691070708.jpg: 640x640 1 person, 35.3ms

Speed: 1.4ms preprocess, 35.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691074138.jpg: 640x480 1 person, 29.4ms

Speed: 1.0ms preprocess, 29.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691076818.jpg: 640x480 1 person, 30.4ms

Speed: 1.0ms preprocess, 30.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691077988.jpg: 640x480 3 persons, 33.6ms

Speed: 1.0ms preprocess, 33.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691083378.jpg: 640x480 (no detections), 27.8ms

Speed: 0.8ms preprocess, 27.8ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691087178.jpg: 640x640 (no detections), 35.0ms

Speed: 1.3ms preprocess, 35.0ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691113038.jpg: 640x512 1 person, 1 bottle, 30.7ms

Speed: 1.1ms preprocess, 30.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691119948.jpg: 640x448 2 birds, 27.7ms

Speed: 1.0ms preprocess, 27.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691121298.jpg: 640x640 (no detections), 54.2ms

Speed: 0.6ms preprocess, 54.2ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691122148.jpg: 480x640 6 cars, 1 truck, 30.8ms

Speed: 1.0ms preprocess, 30.8ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691132938.jpg: 640x640 1 person, 1 snowboard, 37.3ms

Speed: 1.1ms preprocess, 37.3ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691133468.jpg: 384x640 3 persons, 2 boats, 24.8ms

Speed: 0.8ms preprocess, 24.8ms inference, 0.9ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691173628.jpg: 448x640 4 persons, 1 sports ball, 1 baseball bat, 32.0ms

Speed: 1.0ms preprocess, 32.0ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691178618.jpg: 640x384 1 person, 26.0ms

Speed: 0.8ms preprocess, 26.0ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691186748.jpg: 448x640 6 persons, 1 motorcycle, 29.0ms

Speed: 0.9ms preprocess, 29.0ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691191548.jpg: 480x640 1 train, 42.6ms

Speed: 1.0ms preprocess, 42.6ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691192918.jpg: 640x448 1 person, 1 sports ball, 30.9ms

Speed: 1.0ms preprocess, 30.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691195268.jpg: 640x640 (no detections), 37.3ms

Speed: 1.3ms preprocess, 37.3ms inference, 0.2ms postprocess per image at sh

ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691197798.jpg: 320x640 (no detections), 24.6ms
Speed: 0.6ms preprocess, 24.6ms inference, 0.2ms postprocess per image at shape (1, 3, 320, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691223838.jpg: 640x320 1 potted plant, 26.0ms
Speed: 0.8ms preprocess, 26.0ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 320)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691231328.jpg: 640x640 (no detections), 38.6ms
Speed: 1.2ms preprocess, 38.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691232878.jpg: 480x640 (no detections), 34.9ms
Speed: 0.6ms preprocess, 34.9ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691234038.jpg: 448x640 1 person, 1 backpack, 32.5ms
Speed: 1.7ms preprocess, 32.5ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691235248.jpg: 640x448 1 person, 27.1ms
Speed: 1.1ms preprocess, 27.1ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691236378.jpg: 640x640 (no detections), 39.4ms
Speed: 1.4ms preprocess, 39.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691238118.jpg: 480x640 1 chair, 2 tvs, 1 book, 29.3ms
Speed: 1.0ms preprocess, 29.3ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691238998.jpg: 640x640 2 cups, 50.4ms
Speed: 1.2ms preprocess, 50.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691240828.jpg: 576x640 (no detections), 40.5ms
Speed: 1.8ms preprocess, 40.5ms inference, 0.2ms postprocess per image at shape (1, 3, 576, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691241168.jpg: 480x640 (no detections), 32.9ms
Speed: 1.1ms preprocess, 32.9ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

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image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691243318.jpg:
640x640 (no detections), 36.1ms
Speed: 1.2ms preprocess, 36.1ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691246128.jpg:
640x544 3 persons, 1 umbrella, 35.7ms
Speed: 1.2ms preprocess, 35.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691254388.jpg:
480x640 2 cars, 35.2ms
Speed: 1.0ms preprocess, 35.2ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691255698.jpg:
640x192 2 pizzas, 18.2ms
Speed: 0.5ms preprocess, 18.2ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 192)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691256128.jpg:
512x640 4 persons, 1 skateboard, 36.7ms
Speed: 1.2ms preprocess, 36.7ms inference, 1.2ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691274188.jpg:
640x608 1 person, 42.8ms
Speed: 1.4ms preprocess, 42.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 608)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691281818.jpg:
640x480 6 bottles, 1 refrigerator, 36.1ms
Speed: 1.1ms preprocess, 36.1ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691283218.jpg:
640x640 1 banana, 40.2ms
Speed: 2.0ms preprocess, 40.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691284388.jpg:
640x640 (no detections), 40.8ms
Speed: 0.7ms preprocess, 40.8ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691285518.jpg:
352x640 (no detections), 28.9ms
Speed: 0.8ms preprocess, 28.9ms inference, 0.2ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691286448.jpg:
640x640 1 person, 1 chair, 1 tv, 1 remote, 44.6ms
Speed: 1.4ms preprocess, 44.6ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691297118.jpg:
448x640 1 cat, 27.3ms

Speed: 1.1ms preprocess, 27.3ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691298618.jpg:
512x640 3 persons, 1 tennis racket, 32.9ms

Speed: 1.0ms preprocess, 32.9ms inference, 0.5ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691298978.jpg:
640x480 1 bird, 35.9ms

Speed: 1.9ms preprocess, 35.9ms inference, 4.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691301778.jpg:
448x640 3 persons, 32.6ms

Speed: 1.1ms preprocess, 32.6ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691302948.jpg:
640x512 1 person, 32.2ms

Speed: 1.0ms preprocess, 32.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691305728.jpg:
640x512 1 clock, 32.7ms

Speed: 1.0ms preprocess, 32.7ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691342258.jpg:
384x640 1 person, 1 clock, 25.0ms

Speed: 0.9ms preprocess, 25.0ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691355498.jpg:
384x640 (no detections), 27.2ms

Speed: 0.9ms preprocess, 27.2ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691361768.jpg:
640x480 2 dogs, 36.9ms

Speed: 1.2ms preprocess, 36.9ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691361858.jpg:
640x448 1 person, 46.4ms

Speed: 2.5ms preprocess, 46.4ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691362988.jpg:
640x640 1 person, 43.1ms

Speed: 1.5ms preprocess, 43.1ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691364158.jpg:
448x640 2 persons, 36.4ms

Speed: 1.0ms preprocess, 36.4ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691365458.jpg:
640x448 1 person, 30.5ms

Speed: 1.1ms preprocess, 30.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691367418.jpg:
640x384 (no detections), 29.2ms

Speed: 0.9ms preprocess, 29.2ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691392978.jpg:
640x640 1 sandwich, 42.1ms

Speed: 1.4ms preprocess, 42.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691394938.jpg:
640x448 (no detections), 36.9ms

Speed: 1.0ms preprocess, 36.9ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691398768.jpg:
448x640 1 toothbrush, 33.7ms

Speed: 1.2ms preprocess, 33.7ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691410918.jpg:
384x640 (no detections), 30.5ms

Speed: 0.9ms preprocess, 30.5ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691411808.jpg:
640x448 6 persons, 1 traffic light, 1 backpack, 1 suitcase, 30.0ms

Speed: 1.0ms preprocess, 30.0ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691415388.jpg:
640x448 1 person, 34.9ms

Speed: 1.0ms preprocess, 34.9ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691415448.jpg:
384x640 1 stop sign, 28.6ms

Speed: 0.8ms preprocess, 28.6ms inference, 0.3ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691416378.jpg:
448x640 (no detections), 35.5ms

Speed: 0.9ms preprocess, 35.5ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691416708.jpg:

640x512 1 car, 34.9ms

Speed: 1.1ms preprocess, 34.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691453058.jpg: 640x640 1 person, 42.3ms

Speed: 1.4ms preprocess, 42.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691461008.jpg: 640x480 3 cars, 33.3ms

Speed: 1.0ms preprocess, 33.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691461128.jpg: 640x480 (no detections), 44.7ms

Speed: 1.9ms preprocess, 44.7ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691463358.jpg: 480x640 (no detections), 35.6ms

Speed: 1.3ms preprocess, 35.6ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691466238.jpg: 640x640 1 tv, 39.3ms

Speed: 1.4ms preprocess, 39.3ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691470048.jpg: 640x640 2 persons, 1 dog, 1 kite, 35.7ms

Speed: 1.4ms preprocess, 35.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691473778.jpg: 640x448 4 frisbees, 25.4ms

Speed: 1.0ms preprocess, 25.4ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691503248.jpg: 256x640 5 persons, 1 frisbee, 2 skateboards, 20.3ms

Speed: 0.6ms preprocess, 20.3ms inference, 0.5ms postprocess per image at shape (1, 3, 256, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691511728.jpg: 640x640 1 chair, 39.2ms

Speed: 1.2ms preprocess, 39.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691512668.jpg: 512x640 1 motorcycle, 34.0ms

Speed: 1.0ms preprocess, 34.0ms inference, 0.8ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691520578.jpg: 384x640 (no detections), 25.2ms

Speed: 0.9ms preprocess, 25.2ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691520778.jpg: 640x480 1 car, 1 airplane, 1 bird, 31.9ms

Speed: 1.1ms preprocess, 31.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691522978.jpg: 448x640 (no detections), 31.0ms

Speed: 1.1ms preprocess, 31.0ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691523338.jpg: 448x640 18 persons, 28.1ms

Speed: 1.3ms preprocess, 28.1ms inference, 0.9ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691524848.jpg: 448x640 1 person, 70.4ms

Speed: 1.0ms preprocess, 70.4ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691525048.jpg: 480x640 8 persons, 2 chairs, 2 dining tables, 31.2ms

Speed: 1.1ms preprocess, 31.2ms inference, 0.7ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691525908.jpg: 448x640 1 cat, 1 giraffe, 30.2ms

Speed: 1.0ms preprocess, 30.2ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691526688.jpg: 448x640 1 person, 49.1ms

Speed: 1.0ms preprocess, 49.1ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691527028.jpg: 448x640 10 persons, 5 chairs, 1 tv, 1 clock, 30.7ms

Speed: 1.1ms preprocess, 30.7ms inference, 0.9ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691527458.jpg: 416x640 1 train, 26.6ms

Speed: 0.9ms preprocess, 26.6ms inference, 0.3ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691552208.jpg: 384x640 (no detections), 27.6ms

Speed: 0.9ms preprocess, 27.6ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691553488.jpg: 640x640 1 person, 39.1ms

Speed: 1.3ms preprocess, 39.1ms inference, 0.7ms postprocess per image at sh

ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691554148.jpg:
640x640 2 persons, 37.4ms
Speed: 1.4ms preprocess, 37.4ms inference, 1.0ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691563098.jpg:
480x640 2 persons, 1 sink, 30.2ms
Speed: 1.0ms preprocess, 30.2ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691563438.jpg:
384x640 2 persons, 27.0ms
Speed: 0.9ms preprocess, 27.0ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691565668.jpg:
640x640 1 person, 39.6ms
Speed: 1.4ms preprocess, 39.6ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691565908.jpg:
448x640 1 dog, 28.0ms
Speed: 1.0ms preprocess, 28.0ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691568618.jpg:
640x640 (no detections), 42.6ms
Speed: 2.2ms preprocess, 42.6ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691569588.jpg:
448x640 2 chairs, 2 potted plants, 1 dining table, 28.9ms
Speed: 1.1ms preprocess, 28.9ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691571158.jpg:
640x384 1 tv, 32.9ms
Speed: 0.9ms preprocess, 32.9ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691571168.jpg:
640x448 9 persons, 3 traffic lights, 1 sports ball, 32.7ms
Speed: 1.2ms preprocess, 32.7ms inference, 0.7ms postprocess per image at sh
ape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691590018.jpg:
448x640 (no detections), 30.4ms
Speed: 1.0ms preprocess, 30.4ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691593248.jpg:
640x640 (no detections), 37.1ms
Speed: 3.0ms preprocess, 37.1ms inference, 0.7ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691593588.jpg:
448x640 (no detections), 27.8ms

Speed: 1.0ms preprocess, 27.8ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691600888.jpg:
640x640 (no detections), 41.3ms

Speed: 1.4ms preprocess, 41.3ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691602598.jpg:
384x640 1 person, 1 tie, 24.9ms

Speed: 0.7ms preprocess, 24.9ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691607318.jpg:
640x480 (no detections), 29.9ms

Speed: 1.0ms preprocess, 29.9ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691630858.jpg:
640x640 1 stop sign, 1 umbrella, 36.9ms

Speed: 1.3ms preprocess, 36.9ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691631088.jpg:
448x640 (no detections), 29.5ms

Speed: 1.1ms preprocess, 29.5ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691634358.jpg:
448x640 1 person, 32.4ms

Speed: 0.9ms preprocess, 32.4ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691634388.jpg:
480x640 1 bus, 36.7ms

Speed: 1.1ms preprocess, 36.7ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691646228.jpg:
448x640 (no detections), 31.8ms

Speed: 1.0ms preprocess, 31.8ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691649138.jpg:
448x640 3 persons, 30.1ms

Speed: 1.1ms preprocess, 30.1ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691666128.jpg:
640x640 2 persons, 40.3ms

Speed: 1.4ms preprocess, 40.3ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691669738.jpg:
640x448 1 person, 34.7ms
Speed: 1.0ms preprocess, 34.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691672488.jpg:
480x640 10 persons, 44.4ms
Speed: 1.0ms preprocess, 44.4ms inference, 1.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691682318.jpg:
480x640 4 persons, 32.6ms
Speed: 1.0ms preprocess, 32.6ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691683348.jpg:
480x640 (no detections), 29.3ms
Speed: 1.1ms preprocess, 29.3ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691686968.jpg:
640x640 1 cow, 40.8ms
Speed: 1.5ms preprocess, 40.8ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691694448.jpg:
448x640 (no detections), 29.1ms
Speed: 1.1ms preprocess, 29.1ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691696398.jpg:
480x640 4 persons, 32.1ms
Speed: 1.0ms preprocess, 32.1ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691699778.jpg:
640x480 1 person, 1 book, 32.0ms
Speed: 1.1ms preprocess, 32.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691703018.jpg:
640x640 (no detections), 56.6ms
Speed: 1.3ms preprocess, 56.6ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691707328.jpg:
448x640 (no detections), 30.7ms
Speed: 2.0ms preprocess, 30.7ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691708098.jpg:
640x448 1 potted plant, 27.7ms
Speed: 1.0ms preprocess, 27.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691709778.jpg:

640x448 1 person, 1 car, 29.5ms

Speed: 1.0ms preprocess, 29.5ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691710438.jpg: 384x640 10 persons, 1 sports ball, 2 chairs, 29.2ms

Speed: 0.9ms preprocess, 29.2ms inference, 0.7ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691740508.jpg: 256x640 (no detections), 21.9ms

Speed: 0.5ms preprocess, 21.9ms inference, 0.2ms postprocess per image at shape (1, 3, 256, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691741208.jpg: 640x320 5 persons, 1 bicycle, 25.6ms

Speed: 1.2ms preprocess, 25.6ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 320)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691742918.jpg: 640x640 1 person, 41.7ms

Speed: 1.1ms preprocess, 41.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691755488.jpg: 384x640 1 person, 1 couch, 31.0ms

Speed: 1.5ms preprocess, 31.0ms inference, 0.8ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691756318.jpg: 448x640 1 person, 31.1ms

Speed: 0.9ms preprocess, 31.1ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691761348.jpg: 480x640 (no detections), 35.8ms

Speed: 1.1ms preprocess, 35.8ms inference, 0.7ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691762998.jpg: 448x640 1 boat, 29.3ms

Speed: 1.5ms preprocess, 29.3ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691765068.jpg: 640x480 1 person, 1 backpack, 1 chair, 1 laptop, 30.9ms

Speed: 1.0ms preprocess, 30.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691815008.jpg: 448x640 (no detections), 28.2ms

Speed: 1.0ms preprocess, 28.2ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691815878.jpg: 256x640 1 banana, 1 carrot, 21.0ms

Speed: 0.5ms preprocess, 21.0ms inference, 0.4ms postprocess per image at shape (1, 3, 256, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691819898.jpg: 640x512 (no detections), 36.6ms

Speed: 0.9ms preprocess, 36.6ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691820168.jpg: 640x640 1 person, 45.3ms

Speed: 1.3ms preprocess, 45.3ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691828498.jpg: 640x640 1 person, 1 dog, 1 suitcase, 44.3ms

Speed: 1.2ms preprocess, 44.3ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691828798.jpg: 480x640 4 persons, 31.7ms

Speed: 1.1ms preprocess, 31.7ms inference, 0.9ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691829198.jpg: 640x384 5 persons, 30.0ms

Speed: 0.8ms preprocess, 30.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691829818.jpg: 448x640 2 persons, 1 umbrella, 33.7ms

Speed: 1.2ms preprocess, 33.7ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691830708.jpg: 480x640 1 bird, 34.1ms

Speed: 1.1ms preprocess, 34.1ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691833358.jpg: 448x640 1 person, 29.9ms

Speed: 1.1ms preprocess, 29.9ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691833938.jpg: 640x544 1 person, 39.4ms

Speed: 1.2ms preprocess, 39.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691871998.jpg: 256x640 3 donuts, 24.7ms

Speed: 0.5ms preprocess, 24.7ms inference, 0.3ms postprocess per image at shape (1, 3, 256, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/23691874598.jpg: 448x640 1 person, 35.9ms

Speed: 1.1ms preprocess, 35.9ms inference, 0.3ms postprocess per image at sh

ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691876188.jpg:
640x384 5 persons, 1 car, 29.6ms
Speed: 1.0ms preprocess, 29.6ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691884438.jpg:
480x640 7 persons, 3 bowls, 1 orange, 1 dining table, 37.5ms
Speed: 1.2ms preprocess, 37.5ms inference, 0.7ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691890288.jpg:
640x480 1 dining table, 1 vase, 35.0ms
Speed: 1.7ms preprocess, 35.0ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691913178.jpg:
480x640 2 buss, 34.5ms
Speed: 1.1ms preprocess, 34.5ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691913228.jpg:
448x640 1 bus, 30.4ms
Speed: 1.0ms preprocess, 30.4ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691917488.jpg:
384x640 2 bowls, 1 dining table, 29.2ms
Speed: 0.9ms preprocess, 29.2ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691918918.jpg:
384x640 1 person, 2 motorcycles, 27.3ms
Speed: 1.0ms preprocess, 27.3ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691919758.jpg:
448x640 (no detections), 41.1ms
Speed: 1.1ms preprocess, 41.1ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691923298.jpg:
640x640 (no detections), 47.3ms
Speed: 1.6ms preprocess, 47.3ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691925468.jpg:
640x384 1 person, 24.9ms
Speed: 0.8ms preprocess, 24.9ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691929138.jpg:
480x640 8 persons, 30.5ms
Speed: 1.0ms preprocess, 30.5ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691930338.jpg:
640x512 26 persons, 5 sports balls, 37.0ms
Speed: 1.1ms preprocess, 37.0ms inference, 1.3ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691931098.jpg:
384x640 11 horses, 29.2ms
Speed: 1.0ms preprocess, 29.2ms inference, 0.7ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691933328.jpg:
448x640 3 persons, 2 boats, 71.4ms
Speed: 1.1ms preprocess, 71.4ms inference, 0.9ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691935338.jpg:
448x640 1 bird, 37.1ms
Speed: 1.6ms preprocess, 37.1ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691935368.jpg:
640x448 2 persons, 1 book, 35.2ms
Speed: 1.1ms preprocess, 35.2ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691968018.jpg:
640x640 (no detections), 43.2ms
Speed: 2.8ms preprocess, 43.2ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691969378.jpg:
384x640 1 person, 28.2ms
Speed: 0.7ms preprocess, 28.2ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691971818.jpg:
544x640 1 sandwich, 37.0ms
Speed: 1.6ms preprocess, 37.0ms inference, 0.3ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691976918.jpg:
448x640 9 persons, 3 cars, 1 baseball glove, 29.7ms
Speed: 1.0ms preprocess, 29.7ms inference, 0.9ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691977958.jpg:
448x640 7 persons, 4 ties, 42.2ms
Speed: 0.8ms preprocess, 42.2ms inference, 0.8ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691979028.jpg:
640x480 (no detections), 30.1ms
Speed: 1.2ms preprocess, 30.1ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691979728.jpg:
640x640 1 bottle, 1 cup, 1 sandwich, 37.5ms
Speed: 1.3ms preprocess, 37.5ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691981708.jpg:
640x640 1 tie, 44.8ms
Speed: 1.2ms preprocess, 44.8ms inference, 1.1ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691982948.jpg:
640x480 9 persons, 32.8ms
Speed: 1.2ms preprocess, 32.8ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691986028.jpg:
480x640 5 persons, 34.8ms
Speed: 1.1ms preprocess, 34.8ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691988998.jpg:
480x640 1 person, 1 book, 33.7ms
Speed: 1.1ms preprocess, 33.7ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691992328.jpg:
480x640 (no detections), 41.0ms
Speed: 1.1ms preprocess, 41.0ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691992538.jpg:
448x640 3 persons, 1 pizza, 31.0ms
Speed: 1.5ms preprocess, 31.0ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691993228.jpg:
448x640 3 persons, 1 potted plant, 1 vase, 30.6ms
Speed: 1.1ms preprocess, 30.6ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691994788.jpg:
480x640 (no detections), 30.8ms
Speed: 1.1ms preprocess, 30.8ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/23691994968.jpg:
384x640 1 train, 28.4ms
Speed: 0.9ms preprocess, 28.4ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36789971474.jpg:
480x640 (no detections), 35.9ms
Speed: 1.0ms preprocess, 35.9ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36789974234.jpg:

416x640 1 car, 2 trucks, 26.2ms

Speed: 1.0ms preprocess, 26.2ms inference, 0.4ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36789978644.jpg: 480x640 11 persons, 5 sports balls, 31.2ms

Speed: 1.1ms preprocess, 31.2ms inference, 0.8ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36789986344.jpg: 480x640 1 person, 32.8ms

Speed: 1.1ms preprocess, 32.8ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36789998454.jpg: 640x480 1 person, 37.8ms

Speed: 1.1ms preprocess, 37.8ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790001484.jpg: 544x640 1 person, 1 car, 33.5ms

Speed: 1.1ms preprocess, 33.5ms inference, 0.4ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790007074.jpg: 416x640 1 toilet, 27.2ms

Speed: 0.9ms preprocess, 27.2ms inference, 0.5ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790016914.jpg: 640x448 (no detections), 30.3ms

Speed: 1.0ms preprocess, 30.3ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790025014.jpg: 480x640 2 wine glasss, 2 cups, 1 knife, 1 dining table, 29.0ms

Speed: 1.0ms preprocess, 29.0ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790025484.jpg: 640x576 1 person, 40.2ms

Speed: 1.2ms preprocess, 40.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 576)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790030594.jpg: 480x640 (no detections), 29.0ms

Speed: 1.0ms preprocess, 29.0ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790035834.jpg: 384x640 1 potted plant, 28.4ms

Speed: 1.0ms preprocess, 28.4ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790050054.jpg: 640x480 1 person, 28.8ms

Speed: 1.3ms preprocess, 28.8ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790055464.jpg: 384x640 2 persons, 3 bicycles, 1 motorcycle, 24.9ms

Speed: 0.8ms preprocess, 24.9ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790057694.jpg: 640x480 (no detections), 29.5ms

Speed: 1.5ms preprocess, 29.5ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790064484.jpg: 480x640 (no detections), 25.5ms

Speed: 0.8ms preprocess, 25.5ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790069744.jpg: 640x640 1 person, 49.4ms

Speed: 1.3ms preprocess, 49.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790072654.jpg: 640x480 1 person, 32.6ms

Speed: 1.0ms preprocess, 32.6ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790072744.jpg: 480x640 1 person, 28.6ms

Speed: 0.8ms preprocess, 28.6ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790076264.jpg: 640x640 (no detections), 35.0ms

Speed: 0.7ms preprocess, 35.0ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790076864.jpg: 448x640 (no detections), 27.8ms

Speed: 1.0ms preprocess, 27.8ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790078044.jpg: 640x512 1 person, 1 cup, 1 dining table, 31.3ms

Speed: 1.1ms preprocess, 31.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790079294.jpg: 640x480 2 cars, 1 clock, 32.3ms

Speed: 1.0ms preprocess, 32.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790095424.jpg: 384x640 1 car, 1 bus, 39.5ms

Speed: 0.8ms preprocess, 39.5ms inference, 0.4ms postprocess per image at sh

ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790097884.jpg:
480x640 4 persons, 1 tie, 1 baseball bat, 32.9ms
Speed: 1.0ms preprocess, 32.9ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790100574.jpg:
416x640 1 train, 25.6ms
Speed: 0.9ms preprocess, 25.6ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790106304.jpg:
384x640 5 boats, 1 clock, 25.0ms
Speed: 0.9ms preprocess, 25.0ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790107044.jpg:
480x640 2 persons, 34.1ms
Speed: 1.0ms preprocess, 34.1ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790107314.jpg:
640x480 1 person, 29.7ms
Speed: 1.0ms preprocess, 29.7ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790109784.jpg:
640x512 3 persons, 1 handbag, 1 suitcase, 30.5ms
Speed: 1.1ms preprocess, 30.5ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790113004.jpg:
640x480 (no detections), 26.2ms
Speed: 1.0ms preprocess, 26.2ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790113054.jpg:
416x640 1 person, 1 sheep, 29.3ms
Speed: 0.9ms preprocess, 29.3ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790116284.jpg:
640x640 1 person, 41.4ms
Speed: 1.3ms preprocess, 41.4ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790119714.jpg:
640x640 1 person, 41.4ms
Speed: 1.2ms preprocess, 41.4ms inference, 0.9ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790127554.jpg:
640x480 1 person, 2 surfboards, 32.5ms
Speed: 1.0ms preprocess, 32.5ms inference, 1.0ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790137124.jpg:
480x640 2 persons, 1 bench, 32.9ms

Speed: 1.2ms preprocess, 32.9ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790137704.jpg:
384x640 (no detections), 38.2ms

Speed: 0.9ms preprocess, 38.2ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790147134.jpg:
416x640 (no detections), 29.9ms

Speed: 0.8ms preprocess, 29.9ms inference, 0.4ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790150884.jpg:
640x640 1 person, 43.8ms

Speed: 1.1ms preprocess, 43.8ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790153184.jpg:
352x640 (no detections), 30.2ms

Speed: 0.7ms preprocess, 30.2ms inference, 0.2ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790160714.jpg:
640x640 3 persons, 1 handbag, 42.7ms

Speed: 1.4ms preprocess, 42.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790162124.jpg:
448x640 1 person, 1 bicycle, 27.7ms

Speed: 1.0ms preprocess, 27.7ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790162664.jpg:
448x640 3 cars, 33.4ms

Speed: 1.1ms preprocess, 33.4ms inference, 1.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790169684.jpg:
640x640 (no detections), 41.9ms

Speed: 0.7ms preprocess, 41.9ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790177994.jpg:
480x640 (no detections), 32.3ms

Speed: 1.0ms preprocess, 32.3ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790184124.jpg:
384x640 1 person, 1 vase, 25.7ms

Speed: 0.7ms preprocess, 25.7ms inference, 0.9ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790184994.jpg:
640x512 1 person, 35.9ms

Speed: 1.1ms preprocess, 35.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790189744.jpg:
480x640 1 orange, 29.0ms

Speed: 1.0ms preprocess, 29.0ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790204774.jpg:
640x384 1 train, 30.4ms

Speed: 1.0ms preprocess, 30.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790206164.jpg:
640x480 2 birds, 28.8ms

Speed: 1.1ms preprocess, 28.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790211244.jpg:
640x640 2 persons, 42.0ms

Speed: 1.3ms preprocess, 42.0ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790215414.jpg:
640x640 5 persons, 38.9ms

Speed: 1.3ms preprocess, 38.9ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790222364.jpg:
384x640 (no detections), 25.5ms

Speed: 0.9ms preprocess, 25.5ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790222774.jpg:
416x640 (no detections), 25.0ms

Speed: 0.9ms preprocess, 25.0ms inference, 0.7ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790226494.jpg:
640x384 1 cake, 1 chair, 25.1ms

Speed: 0.9ms preprocess, 25.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790252064.jpg:
480x640 6 persons, 2 bicycles, 1 elephant, 31.0ms

Speed: 1.1ms preprocess, 31.0ms inference, 0.7ms postprocess per image at shape (1, 3, 480, 640)

Processing 2200/20337

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790259744.jpg:
640x384 1 person, 9 cars, 28.6ms

Speed: 0.9ms preprocess, 28.6ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790267444.jpg:
640x576 (no detections), 34.0ms

Speed: 1.0ms preprocess, 34.0ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 576)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790271264.jpg:
480x640 9 persons, 3 bottles, 2 wine glassss, 2 cups, 1 dining table, 35.8ms
Speed: 1.2ms preprocess, 35.8ms inference, 1.0ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790271574.jpg:
352x640 1 bowl, 2 donuts, 1 tv, 1 book, 27.8ms
Speed: 0.9ms preprocess, 27.8ms inference, 0.5ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790271814.jpg:
480x640 2 persons, 1 bed, 31.7ms
Speed: 1.3ms preprocess, 31.7ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790275814.jpg:
640x480 1 bird, 32.0ms
Speed: 1.0ms preprocess, 32.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790298574.jpg:
480x640 1 person, 35.1ms
Speed: 0.9ms preprocess, 35.1ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790308074.jpg:
608x640 (no detections), 38.1ms
Speed: 1.0ms preprocess, 38.1ms inference, 0.2ms postprocess per image at shape (1, 3, 608, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790310134.jpg:
640x384 1 person, 1 cell phone, 26.4ms
Speed: 0.8ms preprocess, 26.4ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790311244.jpg:
640x448 2 persons, 33.3ms
Speed: 0.9ms preprocess, 33.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790315624.jpg:
480x640 2 persons, 1 backpack, 1 skateboard, 33.0ms
Speed: 1.1ms preprocess, 33.0ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790320644.jpg:
640x448 2 persons, 1 traffic light, 38.5ms
Speed: 1.1ms preprocess, 38.5ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790321754.jpg:

352x640 2 books, 26.5ms

Speed: 0.8ms preprocess, 26.5ms inference, 1.0ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790322914.jpg: 352x640 (no detections), 31.3ms

Speed: 0.9ms preprocess, 31.3ms inference, 0.2ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790326074.jpg: 640x640 3 dogs, 2 frisbees, 43.6ms

Speed: 1.3ms preprocess, 43.6ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790340364.jpg: 480x640 1 person, 1 car, 37.4ms

Speed: 1.1ms preprocess, 37.4ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790342224.jpg: 640x480 2 persons, 31.3ms

Speed: 1.2ms preprocess, 31.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790346494.jpg: 480x640 1 bird, 31.1ms

Speed: 1.1ms preprocess, 31.1ms inference, 0.8ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790346604.jpg: 640x512 (no detections), 34.7ms

Speed: 1.2ms preprocess, 34.7ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790348824.jpg: 640x480 1 person, 1 dining table, 32.4ms

Speed: 1.0ms preprocess, 32.4ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790349354.jpg: 640x640 1 person, 1 bench, 45.9ms

Speed: 1.5ms preprocess, 45.9ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790349494.jpg: 640x608 (no detections), 35.9ms

Speed: 1.5ms preprocess, 35.9ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 608)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790350254.jpg: 640x640 1 person, 41.8ms

Speed: 1.3ms preprocess, 41.8ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790353264.jpg: 640x480 1 cat, 30.4ms

Speed: 1.2ms preprocess, 30.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790354344.jpg: 480x640 2 laptops, 33.2ms

Speed: 1.1ms preprocess, 33.2ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790355304.jpg: 640x640 2 persons, 42.0ms

Speed: 1.4ms preprocess, 42.0ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790356444.jpg: 640x480 (no detections), 43.6ms

Speed: 1.1ms preprocess, 43.6ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790361954.jpg: 480x640 1 bench, 30.7ms

Speed: 1.1ms preprocess, 30.7ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790364134.jpg: 384x640 1 person, 2 cars, 28.6ms

Speed: 1.0ms preprocess, 28.6ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790364714.jpg: 480x640 (no detections), 31.4ms

Speed: 1.0ms preprocess, 31.4ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790370494.jpg: 640x384 (no detections), 24.7ms

Speed: 0.9ms preprocess, 24.7ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790377864.jpg: 640x640 (no detections), 39.2ms

Speed: 1.2ms preprocess, 39.2ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790384084.jpg: 448x640 2 trains, 32.7ms

Speed: 1.1ms preprocess, 32.7ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790387944.jpg: 640x544 1 person, 36.3ms

Speed: 1.2ms preprocess, 36.3ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36790399144.jpg: 448x640 1 person, 46.6ms

Speed: 1.4ms preprocess, 46.6ms inference, 0.5ms postprocess per image at sh

ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790403144.jpg:
448x640 1 person, 1 tie, 2 wine glasss, 1 cup, 1 dining table, 1 tv, 29.5ms
Speed: 1.0ms preprocess, 29.5ms inference, 0.7ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790405034.jpg:
384x640 1 bottle, 26.1ms
Speed: 0.9ms preprocess, 26.1ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790414364.jpg:
480x640 (no detections), 30.5ms
Speed: 1.1ms preprocess, 30.5ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790416464.jpg:
448x640 1 train, 37.3ms
Speed: 1.0ms preprocess, 37.3ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790420594.jpg:
640x512 2 persons, 2 cars, 2 horses, 40.3ms
Speed: 1.1ms preprocess, 40.3ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790423494.jpg:
512x640 1 person, 1 stop sign, 37.5ms
Speed: 0.9ms preprocess, 37.5ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790425034.jpg:
640x480 1 person, 36.3ms
Speed: 1.3ms preprocess, 36.3ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790430604.jpg:
640x640 (no detections), 42.3ms
Speed: 1.2ms preprocess, 42.3ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790431394.jpg:
640x480 (no detections), 37.6ms
Speed: 1.1ms preprocess, 37.6ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790432744.jpg:
480x640 (no detections), 30.9ms
Speed: 1.1ms preprocess, 30.9ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790434384.jpg:
384x640 1 person, 1 cat, 29.7ms
Speed: 0.9ms preprocess, 29.7ms inference, 0.7ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790436054.jpg:
640x640 1 bench, 1 bear, 39.6ms

Speed: 1.4ms preprocess, 39.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790442134.jpg:
448x640 (no detections), 49.2ms

Speed: 0.9ms preprocess, 49.2ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790443884.jpg:
384x640 1 car, 1 train, 28.2ms

Speed: 1.0ms preprocess, 28.2ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790449804.jpg:
640x480 1 person, 35.5ms

Speed: 1.2ms preprocess, 35.5ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790450314.jpg:
640x640 (no detections), 41.2ms

Speed: 1.8ms preprocess, 41.2ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790453314.jpg:
448x640 5 cars, 28.4ms

Speed: 1.1ms preprocess, 28.4ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790454954.jpg:
384x640 2 persons, 1 surfboard, 33.8ms

Speed: 0.8ms preprocess, 33.8ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790460414.jpg:
448x640 (no detections), 32.6ms

Speed: 1.1ms preprocess, 32.6ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790469014.jpg:
448x640 3 persons, 1 chair, 1 scissors, 30.0ms

Speed: 1.1ms preprocess, 30.0ms inference, 0.8ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790469334.jpg:
640x384 2 persons, 1 bowl, 1 carrot, 1 dining table, 29.2ms

Speed: 1.0ms preprocess, 29.2ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36790469714.jpg:
448x640 1 motorcycle, 1 laptop, 29.6ms

Speed: 1.0ms preprocess, 29.6ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791429734.jpg:
448x640 1 bottle, 28.9ms

Speed: 1.0ms preprocess, 28.9ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791438284.jpg:
640x512 3 persons, 2 ties, 31.6ms

Speed: 1.0ms preprocess, 31.6ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791438294.jpg:
448x640 1 boat, 28.8ms

Speed: 1.0ms preprocess, 28.8ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791444414.jpg:
640x480 1 person, 45.9ms

Speed: 0.8ms preprocess, 45.9ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791460884.jpg:
640x640 1 car, 49.0ms

Speed: 1.0ms preprocess, 49.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791464334.jpg:
640x640 7 kites, 40.3ms

Speed: 1.4ms preprocess, 40.3ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791466974.jpg:
448x640 2 persons, 28.5ms

Speed: 1.2ms preprocess, 28.5ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791472414.jpg:
576x640 (no detections), 39.3ms

Speed: 1.3ms preprocess, 39.3ms inference, 0.6ms postprocess per image at shape (1, 3, 576, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791473134.jpg:
640x384 1 dog, 27.4ms

Speed: 1.5ms preprocess, 27.4ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791478424.jpg:
352x640 (no detections), 45.9ms

Speed: 1.1ms preprocess, 45.9ms inference, 0.2ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791485644.jpg:
640x640 1 person, 41.9ms

Speed: 1.5ms preprocess, 41.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791493594.jpg:

640x640 1 person, 1 car, 42.1ms

Speed: 1.9ms preprocess, 42.1ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791496904.jpg: 448x640 (no detections), 29.3ms

Speed: 1.0ms preprocess, 29.3ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791497204.jpg: 384x640 (no detections), 25.9ms

Speed: 0.9ms preprocess, 25.9ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791505534.jpg: 640x640 1 person, 42.9ms

Speed: 1.5ms preprocess, 42.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791507064.jpg: 544x640 1 person, 33.8ms

Speed: 1.2ms preprocess, 33.8ms inference, 0.4ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791508934.jpg: 448x640 (no detections), 31.1ms

Speed: 1.1ms preprocess, 31.1ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791512194.jpg: 640x640 4 cats, 8 dogs, 6 couchs, 37.7ms

Speed: 1.4ms preprocess, 37.7ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791516554.jpg: 640x480 1 person, 33.5ms

Speed: 1.0ms preprocess, 33.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791518544.jpg: 640x640 1 person, 37.3ms

Speed: 1.4ms preprocess, 37.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791519214.jpg: 448x640 6 persons, 27.1ms

Speed: 1.1ms preprocess, 27.1ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791521924.jpg: 512x640 (no detections), 40.4ms

Speed: 1.2ms preprocess, 40.4ms inference, 0.2ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791524364.jpg: 640x384 1 person, 1 chair, 28.1ms

Speed: 0.9ms preprocess, 28.1ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791531594.jpg: 640x640 1 person, 42.4ms

Speed: 1.5ms preprocess, 42.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791531774.jpg: 480x640 1 dog, 29.4ms

Speed: 1.1ms preprocess, 29.4ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791548524.jpg: 480x640 4 persons, 1 tie, 1 bottle, 1 chair, 30.1ms

Speed: 1.0ms preprocess, 30.1ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791550964.jpg: 480x640 10 airplanes, 1 bird, 28.1ms

Speed: 1.1ms preprocess, 28.1ms inference, 0.7ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791557014.jpg: 416x640 11 persons, 1 bottle, 1 chair, 1 dining table, 30.4ms

Speed: 0.9ms preprocess, 30.4ms inference, 0.8ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791559734.jpg: 480x640 (no detections), 29.5ms

Speed: 0.9ms preprocess, 29.5ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791560294.jpg: 480x640 (no detections), 28.6ms

Speed: 1.0ms preprocess, 28.6ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791561284.jpg: 448x640 3 persons, 27.9ms

Speed: 1.7ms preprocess, 27.9ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791569434.jpg: 384x640 1 person, 1 sports ball, 30.4ms

Speed: 0.9ms preprocess, 30.4ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791572144.jpg: 480x640 2 horses, 28.8ms

Speed: 1.1ms preprocess, 28.8ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791580634.jpg: 640x480 (no detections), 32.4ms

Speed: 0.9ms preprocess, 32.4ms inference, 0.2ms postprocess per image at sh

ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791593764.jpg:
448x640 3 persons, 1 bench, 27.8ms
Speed: 1.1ms preprocess, 27.8ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791596624.jpg:
640x448 (no detections), 32.3ms
Speed: 1.4ms preprocess, 32.3ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791597814.jpg:
384x640 1 person, 41.1ms
Speed: 1.4ms preprocess, 41.1ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791603414.jpg:
480x640 1 bird, 31.7ms
Speed: 1.0ms preprocess, 31.7ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791605204.jpg:
448x640 1 bird, 30.7ms
Speed: 1.0ms preprocess, 30.7ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791612534.jpg:
640x640 1 orange, 37.2ms
Speed: 1.4ms preprocess, 37.2ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791616774.jpg:
640x480 1 person, 1 tv, 34.5ms
Speed: 1.1ms preprocess, 34.5ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791632664.jpg:
640x480 2 persons, 2 cars, 1 chair, 31.5ms
Speed: 1.1ms preprocess, 31.5ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791634204.jpg:
640x480 1 person, 31.1ms
Speed: 1.4ms preprocess, 31.1ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791643654.jpg:
384x640 1 boat, 27.8ms
Speed: 0.9ms preprocess, 27.8ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791644654.jpg:
640x448 4 birds, 33.8ms
Speed: 1.8ms preprocess, 33.8ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791645354.jpg:
480x640 1 person, 34.0ms

Speed: 1.0ms preprocess, 34.0ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791655184.jpg:
448x640 (no detections), 29.7ms

Speed: 0.9ms preprocess, 29.7ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791671384.jpg:
640x384 (no detections), 27.8ms

Speed: 0.9ms preprocess, 27.8ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791678414.jpg:
640x480 3 persons, 34.8ms

Speed: 1.1ms preprocess, 34.8ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791685064.jpg:
640x480 1 book, 33.3ms

Speed: 1.0ms preprocess, 33.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791689694.jpg:
640x416 3 persons, 30.2ms

Speed: 2.2ms preprocess, 30.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 416)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791690914.jpg:
480x640 (no detections), 30.1ms

Speed: 1.0ms preprocess, 30.1ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791691184.jpg:
480x640 2 bottles, 34.4ms

Speed: 1.0ms preprocess, 34.4ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791691854.jpg:
448x640 1 person, 31.2ms

Speed: 0.9ms preprocess, 31.2ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791698434.jpg:
448x640 4 persons, 8 cars, 2 traffic lights, 31.0ms

Speed: 1.5ms preprocess, 31.0ms inference, 0.9ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791705394.jpg:
384x640 1 book, 23.9ms

Speed: 0.9ms preprocess, 23.9ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791707294.jpg:
640x448 (no detections), 33.3ms

Speed: 1.0ms preprocess, 33.3ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791708744.jpg:
640x384 3 remotes, 30.2ms

Speed: 0.9ms preprocess, 30.2ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791711244.jpg:
640x480 1 person, 2 bowls, 29.9ms

Speed: 1.1ms preprocess, 29.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791726664.jpg:
640x480 (no detections), 30.3ms

Speed: 1.1ms preprocess, 30.3ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791730494.jpg:
640x480 1 person, 27.8ms

Speed: 1.1ms preprocess, 27.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791730954.jpg:
384x640 3 chairs, 1 vase, 28.8ms

Speed: 0.8ms preprocess, 28.8ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791735364.jpg:
480x640 (no detections), 32.8ms

Speed: 0.5ms preprocess, 32.8ms inference, 0.8ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791735984.jpg:
480x640 2 persons, 1 cup, 1 chair, 1 dining table, 1 book, 35.4ms

Speed: 1.5ms preprocess, 35.4ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791737764.jpg:
288x640 1 bowl, 24.3ms

Speed: 0.7ms preprocess, 24.3ms inference, 0.4ms postprocess per image at shape (1, 3, 288, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791743724.jpg:
640x480 (no detections), 34.8ms

Speed: 1.0ms preprocess, 34.8ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791756204.jpg:
640x640 1 person, 77.1ms

Speed: 1.1ms preprocess, 77.1ms inference, 1.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791758044.jpg:

480x640 1 cake, 1 dining table, 36.0ms

Speed: 1.9ms preprocess, 36.0ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791766184.jpg: 640x608 (no detections), 43.6ms

Speed: 1.3ms preprocess, 43.6ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 608)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791768234.jpg: 640x544 8 persons, 44.0ms

Speed: 1.8ms preprocess, 44.0ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791771424.jpg: 288x640 1 airplane, 33.4ms

Speed: 0.7ms preprocess, 33.4ms inference, 0.6ms postprocess per image at shape (1, 3, 288, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791781414.jpg: 640x640 1 car, 47.1ms

Speed: 1.7ms preprocess, 47.1ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791781464.jpg: 640x640 (no detections), 46.6ms

Speed: 0.7ms preprocess, 46.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791782824.jpg: 640x640 1 teddy bear, 43.5ms

Speed: 1.4ms preprocess, 43.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791784654.jpg: 448x640 2 cats, 38.2ms

Speed: 1.0ms preprocess, 38.2ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791784934.jpg: 640x640 1 suitcase, 46.6ms

Speed: 1.5ms preprocess, 46.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791786184.jpg: 480x640 (no detections), 48.4ms

Speed: 0.9ms preprocess, 48.4ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791792204.jpg: 544x640 4 persons, 39.6ms

Speed: 1.1ms preprocess, 39.6ms inference, 0.5ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36791793334.jpg: 640x640 (no detections), 45.3ms

Speed: 1.1ms preprocess, 45.3ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791793624.jpg: 448x640 (no detections), 40.5ms

Speed: 1.0ms preprocess, 40.5ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791793874.jpg: 640x480 1 motorcycle, 33.1ms

Speed: 1.2ms preprocess, 33.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791800784.jpg: 384x640 1 person, 28.7ms

Speed: 0.8ms preprocess, 28.7ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791802774.jpg: 480x640 1 car, 35.6ms

Speed: 1.1ms preprocess, 35.6ms inference, 0.8ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791807754.jpg: 448x640 10 persons, 32.9ms

Speed: 1.2ms preprocess, 32.9ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791809044.jpg: 640x480 (no detections), 35.8ms

Speed: 1.1ms preprocess, 35.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791815264.jpg: 416x640 8 persons, 29.0ms

Speed: 0.9ms preprocess, 29.0ms inference, 0.6ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791819274.jpg: 480x640 1 person, 1 bird, 38.0ms

Speed: 1.1ms preprocess, 38.0ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791822344.jpg: 640x480 1 person, 31.4ms

Speed: 0.9ms preprocess, 31.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791825794.jpg: 448x640 1 dog, 33.6ms

Speed: 1.8ms preprocess, 33.6ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36791828154.jpg: 640x544 3 persons, 39.4ms

Speed: 1.7ms preprocess, 39.4ms inference, 0.5ms postprocess per image at sh

ape (1, 3, 640, 544)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/36791829304.jpg:
640x640 1 bottle, 7 cakes, 48.7ms
Speed: 1.3ms preprocess, 48.7ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/36791842894.jpg:
448x640 4 persons, 37.7ms
Speed: 1.0ms preprocess, 37.7ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/36791843834.jpg:
480x640 (no detections), 35.8ms
Speed: 1.3ms preprocess, 35.8ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/36792368844.jpg:
384x640 2 persons, 2 cell phones, 28.6ms
Speed: 1.1ms preprocess, 28.6ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/36792379754.jpg:
384x640 4 persons, 1 car, 1 sports ball, 32.1ms
Speed: 1.0ms preprocess, 32.1ms inference, 0.6ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/36792384644.jpg:
640x480 2 persons, 3 bottles, 2 bowls, 1 chair, 1 dining table, 34.2ms
Speed: 1.1ms preprocess, 34.2ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/36792388764.jpg:
640x480 1 book, 32.3ms
Speed: 1.1ms preprocess, 32.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/36792390084.jpg:
384x640 1 car, 1 boat, 2 benches, 1 chair, 1 potted plant, 30.6ms
Speed: 1.0ms preprocess, 30.6ms inference, 0.9ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/36792390654.jpg:
480x640 1 sheep, 45.2ms
Speed: 1.1ms preprocess, 45.2ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/36792399184.jpg:
640x640 1 bird, 45.4ms
Speed: 1.5ms preprocess, 45.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuski/Desktop/df project/train_imgs/36792408904.jpg:
384x640 2 trucks, 29.4ms
Speed: 0.9ms preprocess, 29.4ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792420294.jpg:
640x448 (no detections), 32.6ms

Speed: 1.0ms preprocess, 32.6ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792421994.jpg:
480x640 3 suitcases, 39.0ms

Speed: 2.4ms preprocess, 39.0ms inference, 0.7ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792423884.jpg:
640x512 (no detections), 40.0ms

Speed: 1.2ms preprocess, 40.0ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792424054.jpg:
640x640 (no detections), 43.4ms

Speed: 1.3ms preprocess, 43.4ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792425524.jpg:
640x640 1 person, 40.0ms

Speed: 1.3ms preprocess, 40.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792428264.jpg:
640x448 1 person, 27.8ms

Speed: 1.0ms preprocess, 27.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792428844.jpg:
480x640 1 person, 1 truck, 32.8ms

Speed: 1.1ms preprocess, 32.8ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792433064.jpg:
640x480 (no detections), 32.0ms

Speed: 1.1ms preprocess, 32.0ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792435294.jpg:
640x640 1 person, 40.9ms

Speed: 1.4ms preprocess, 40.9ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792438434.jpg:
384x640 2 persons, 1 frisbee, 2 sports balls, 25.9ms

Speed: 0.9ms preprocess, 25.9ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792439204.jpg:
480x640 (no detections), 32.7ms

Speed: 1.1ms preprocess, 32.7ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792446414.jpg:
384x640 (no detections), 33.0ms

Speed: 0.9ms preprocess, 33.0ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792447544.jpg:
640x640 (no detections), 48.1ms

Speed: 2.5ms preprocess, 48.1ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792453974.jpg:
480x640 1 person, 37.3ms

Speed: 1.1ms preprocess, 37.3ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792461514.jpg:
448x640 2 birds, 33.1ms

Speed: 1.0ms preprocess, 33.1ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792470644.jpg:
448x640 1 person, 41.4ms

Speed: 1.4ms preprocess, 41.4ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792497564.jpg:
448x640 (no detections), 34.9ms

Speed: 2.4ms preprocess, 34.9ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792509864.jpg:
448x640 3 birds, 30.3ms

Speed: 1.3ms preprocess, 30.3ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792520694.jpg:
640x480 4 boats, 32.3ms

Speed: 1.1ms preprocess, 32.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792523534.jpg:
640x544 (no detections), 35.0ms

Speed: 1.2ms preprocess, 35.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792533394.jpg:
448x640 1 surfboard, 31.4ms

Speed: 0.9ms preprocess, 31.4ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792535614.jpg:
480x640 (no detections), 31.2ms

Speed: 4.5ms preprocess, 31.2ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792538734.jpg:

480x640 (no detections), 31.2ms

Speed: 1.0ms preprocess, 31.2ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792544504.jpg: 640x384 9 cars, 30.6ms

Speed: 0.9ms preprocess, 30.6ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792556254.jpg: 640x480 (no detections), 43.2ms

Speed: 1.1ms preprocess, 43.2ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792567984.jpg: 640x512 (no detections), 36.4ms

Speed: 1.2ms preprocess, 36.4ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792570264.jpg: 480x640 2 persons, 34.2ms

Speed: 1.1ms preprocess, 34.2ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792576004.jpg: 480x640 (no detections), 38.1ms

Speed: 1.2ms preprocess, 38.1ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792576544.jpg: 640x640 10 broccolis, 1 carrot, 43.9ms

Speed: 1.5ms preprocess, 43.9ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792580074.jpg: 352x640 1 person, 25.0ms

Speed: 1.5ms preprocess, 25.0ms inference, 0.3ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792586004.jpg: 576x640 (no detections), 36.7ms

Speed: 2.6ms preprocess, 36.7ms inference, 0.2ms postprocess per image at shape (1, 3, 576, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792588854.jpg: 320x640 (no detections), 23.9ms

Speed: 0.7ms preprocess, 23.9ms inference, 0.2ms postprocess per image at shape (1, 3, 320, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792593404.jpg: 352x640 1 person, 30.6ms

Speed: 1.1ms preprocess, 30.6ms inference, 0.4ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792602664.jpg: 224x640 (no detections), 25.3ms

Speed: 0.4ms preprocess, 25.3ms inference, 0.2ms postprocess per image at shape (1, 3, 224, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36792608374.jpg: 640x640 2 persons, 41.5ms

Speed: 1.4ms preprocess, 41.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36792611604.jpg: 448x640 1 bird, 1 dog, 29.8ms

Speed: 1.0ms preprocess, 29.8ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36792613884.jpg: 480x640 1 person, 39.0ms

Speed: 1.1ms preprocess, 39.0ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36792615404.jpg: 640x640 1 person, 49.9ms

Speed: 1.2ms preprocess, 49.9ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36792616984.jpg: 640x640 (no detections), 42.4ms

Speed: 1.4ms preprocess, 42.4ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36792619204.jpg: 640x544 6 bottles, 2 cups, 1 spoon, 1 dining table, 38.1ms

Speed: 1.3ms preprocess, 38.1ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36792620874.jpg: 640x640 1 person, 38.2ms

Speed: 1.2ms preprocess, 38.2ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36792625364.jpg: 640x640 1 person, 43.3ms

Speed: 1.3ms preprocess, 43.3ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

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image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36792625504.jpg: 640x640 (no detections), 36.4ms

Speed: 1.4ms preprocess, 36.4ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36792636404.jpg: 640x640 1 person, 39.8ms

Speed: 1.0ms preprocess, 39.8ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36792637654.jpg: 640x640 1 car, 39.0ms

Speed: 1.3ms preprocess, 39.0ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792639034.jpg: 640x480 1 cat, 48.4ms

Speed: 1.0ms preprocess, 48.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792657914.jpg: 480x640 1 pizza, 28.7ms

Speed: 1.1ms preprocess, 28.7ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792675764.jpg: 384x640 1 horse, 22.8ms

Speed: 0.8ms preprocess, 22.8ms inference, 0.9ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792675874.jpg: 448x640 (no detections), 27.2ms

Speed: 1.0ms preprocess, 27.2ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792680924.jpg: 640x480 (no detections), 32.4ms

Speed: 1.2ms preprocess, 32.4ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792684614.jpg: 640x448 1 person, 1 potted plant, 1 dining table, 31.3ms

Speed: 0.8ms preprocess, 31.3ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792698404.jpg: 640x640 10 persons, 1 boat, 1 umbrella, 36.8ms

Speed: 1.2ms preprocess, 36.8ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792709344.jpg: 448x640 3 bananas, 28.4ms

Speed: 3.7ms preprocess, 28.4ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792712084.jpg: 480x640 1 potted plant, 28.8ms

Speed: 1.0ms preprocess, 28.8ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792717604.jpg: 448x640 1 person, 32.5ms

Speed: 1.0ms preprocess, 32.5ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792740084.jpg: 640x640 1 bird, 35.6ms

Speed: 1.4ms preprocess, 35.6ms inference, 0.9ms postprocess per image at sh

ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792744294.jpg:
448x640 1 bird, 28.5ms
Speed: 1.0ms preprocess, 28.5ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792744384.jpg:
640x640 4 apples, 81.0ms
Speed: 1.8ms preprocess, 81.0ms inference, 0.7ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792757404.jpg:
640x640 1 person, 50.2ms
Speed: 2.2ms preprocess, 50.2ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792762024.jpg:
448x640 8 persons, 1 kite, 31.3ms
Speed: 1.1ms preprocess, 31.3ms inference, 0.7ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792765064.jpg:
480x640 2 cups, 3 bowls, 2 sandwichs, 1 dining table, 32.3ms
Speed: 1.1ms preprocess, 32.3ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792767114.jpg:
480x640 1 hot dog, 29.7ms
Speed: 1.1ms preprocess, 29.7ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792773694.jpg:
640x448 1 person, 32.1ms
Speed: 1.0ms preprocess, 32.1ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792790914.jpg:
640x640 (no detections), 46.2ms
Speed: 1.7ms preprocess, 46.2ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792792854.jpg:
640x480 1 clock, 30.1ms
Speed: 1.0ms preprocess, 30.1ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792795164.jpg:
352x640 4 persons, 1 baseball glove, 4 tennis rackets, 25.2ms
Speed: 0.8ms preprocess, 25.2ms inference, 0.8ms postprocess per image at sh
ape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792797684.jpg:
480x640 1 person, 30.1ms
Speed: 0.8ms preprocess, 30.1ms inference, 0.9ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792797804.jpg:
384x640 1 potted plant, 31.6ms

Speed: 0.9ms preprocess, 31.6ms inference, 0.3ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792809364.jpg:
640x512 1 person, 37.2ms

Speed: 1.6ms preprocess, 37.2ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792812814.jpg:
640x512 1 motorcycle, 35.6ms

Speed: 1.0ms preprocess, 35.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792814044.jpg:
480x640 2 cups, 1 vase, 29.7ms

Speed: 0.9ms preprocess, 29.7ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792815214.jpg:
640x512 1 person, 3 books, 33.6ms

Speed: 1.4ms preprocess, 33.6ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792815604.jpg:
480x640 (no detections), 39.6ms

Speed: 1.7ms preprocess, 39.6ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792815714.jpg:
512x640 1 person, 36.1ms

Speed: 0.9ms preprocess, 36.1ms inference, 0.4ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792816254.jpg:
640x512 (no detections), 34.0ms

Speed: 1.4ms preprocess, 34.0ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792816754.jpg:
448x640 8 persons, 32.5ms

Speed: 1.2ms preprocess, 32.5ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792819094.jpg:
384x640 1 car, 29.6ms

Speed: 0.9ms preprocess, 29.6ms inference, 0.3ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36792821594.jpg:
448x640 1 bird, 27.9ms

Speed: 1.0ms preprocess, 27.9ms inference, 1.0ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36792832664.jpg:
448x640 1 remote, 1 keyboard, 1 book, 28.5ms
Speed: 0.8ms preprocess, 28.5ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36792836404.jpg:
512x640 1 person, 52.6ms
Speed: 1.2ms preprocess, 52.6ms inference, 0.5ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36792840694.jpg:
480x640 1 person, 40.5ms
Speed: 1.1ms preprocess, 40.5ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36792844264.jpg:
640x416 (no detections), 28.6ms
Speed: 0.9ms preprocess, 28.6ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 416)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36792844304.jpg:
640x480 1 car, 33.2ms
Speed: 1.2ms preprocess, 33.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36792846484.jpg:
640x640 4 persons, 2 trucks, 42.8ms
Speed: 1.9ms preprocess, 42.8ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36792850534.jpg:
640x448 1 cup, 1 spoon, 1 sandwich, 1 dining table, 33.9ms
Speed: 1.0ms preprocess, 33.9ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36792857714.jpg:
640x448 2 persons, 31.7ms
Speed: 1.0ms preprocess, 31.7ms inference, 1.0ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36792858034.jpg:
480x640 3 persons, 1 cup, 37.1ms
Speed: 0.6ms preprocess, 37.1ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36792862354.jpg:
448x640 7 persons, 33.6ms
Speed: 1.5ms preprocess, 33.6ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36792864414.jpg:
384x640 (no detections), 34.4ms
Speed: 0.9ms preprocess, 34.4ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36793226054.jpg:

352x640 2 persons, 29.6ms

Speed: 0.8ms preprocess, 29.6ms inference, 0.9ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793239204.jpg: 640x640 1 spoon, 1 bowl, 1 banana, 43.3ms

Speed: 1.8ms preprocess, 43.3ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793249884.jpg: 448x640 1 frisbee, 33.5ms

Speed: 1.1ms preprocess, 33.5ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793258174.jpg: 640x640 (no detections), 62.3ms

Speed: 1.3ms preprocess, 62.3ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793261864.jpg: 640x480 3 dogs, 1 bed, 37.4ms

Speed: 1.1ms preprocess, 37.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793272894.jpg: 640x384 1 person, 1 bottle, 1 cup, 1 clock, 31.1ms

Speed: 0.9ms preprocess, 31.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793273554.jpg: 640x512 1 cat, 1 toilet, 37.3ms

Speed: 1.2ms preprocess, 37.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793278394.jpg: 352x640 11 persons, 1 cup, 2 chairs, 1 potted plant, 2 dining tables, 29.6ms

Speed: 1.0ms preprocess, 29.6ms inference, 0.8ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793280004.jpg: 448x640 5 persons, 31.6ms

Speed: 1.2ms preprocess, 31.6ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793282144.jpg: 448x640 (no detections), 30.5ms

Speed: 1.1ms preprocess, 30.5ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793282524.jpg: 640x480 3 tvs, 40.7ms

Speed: 2.2ms preprocess, 40.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793285694.jpg: 640x384 1 person, 28.9ms

Speed: 1.3ms preprocess, 28.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793287704.jpg: 480x640 4 persons, 31.7ms

Speed: 1.0ms preprocess, 31.7ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793290064.jpg: 640x640 1 clock, 41.7ms

Speed: 2.0ms preprocess, 41.7ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793302104.jpg: 448x640 1 person, 1 kite, 36.9ms

Speed: 1.1ms preprocess, 36.9ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793302254.jpg: 256x640 4 dogs, 24.8ms

Speed: 0.7ms preprocess, 24.8ms inference, 0.9ms postprocess per image at shape (1, 3, 256, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793306174.jpg: 640x640 20 bottles, 1 refrigerator, 49.3ms

Speed: 1.3ms preprocess, 49.3ms inference, 1.1ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793329814.jpg: 448x640 1 person, 1 kite, 1 chair, 30.9ms

Speed: 1.0ms preprocess, 30.9ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793332494.jpg: 480x640 (no detections), 36.2ms

Speed: 1.2ms preprocess, 36.2ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793345364.jpg: 448x640 2 persons, 35.5ms

Speed: 1.1ms preprocess, 35.5ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793345854.jpg: 640x640 1 person, 1 teddy bear, 41.8ms

Speed: 1.4ms preprocess, 41.8ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793357484.jpg: 640x576 4 persons, 2 traffic lights, 37.2ms

Speed: 1.4ms preprocess, 37.2ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 576)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793370914.jpg: 640x448 5 persons, 4 cars, 47.4ms

Speed: 1.1ms preprocess, 47.4ms inference, 0.6ms postprocess per image at sh

ape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793372194.jpg:
448x640 10 persons, 1 bench, 3 chairs, 38.3ms
Speed: 1.1ms preprocess, 38.3ms inference, 1.0ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793383034.jpg:
480x640 4 persons, 1 banana, 32.0ms
Speed: 1.7ms preprocess, 32.0ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793395134.jpg:
640x576 1 cake, 37.4ms
Speed: 1.3ms preprocess, 37.4ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 640, 576)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793399984.jpg:
640x512 1 person, 2 chairs, 33.6ms
Speed: 1.3ms preprocess, 33.6ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793401084.jpg:
448x640 (no detections), 38.8ms
Speed: 1.1ms preprocess, 38.8ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793401274.jpg:
640x288 1 book, 28.9ms
Speed: 0.8ms preprocess, 28.9ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 640, 288)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793421374.jpg:
640x640 1 person, 43.4ms
Speed: 1.5ms preprocess, 43.4ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793431794.jpg:
384x640 1 person, 29.1ms
Speed: 0.9ms preprocess, 29.1ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793458554.jpg:
640x480 (no detections), 32.6ms
Speed: 1.1ms preprocess, 32.6ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793461834.jpg:
448x640 5 persons, 1 elephant, 34.5ms
Speed: 1.1ms preprocess, 34.5ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793464134.jpg:
640x480 7 persons, 33.8ms
Speed: 1.1ms preprocess, 33.8ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793471564.jpg:
384x640 (no detections), 26.4ms

Speed: 0.9ms preprocess, 26.4ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793472364.jpg:
384x640 4 persons, 29.4ms

Speed: 0.9ms preprocess, 29.4ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793475124.jpg:
448x640 2 persons, 37.1ms

Speed: 1.5ms preprocess, 37.1ms inference, 0.8ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793478254.jpg:
640x448 2 persons, 1 bench, 34.4ms

Speed: 1.1ms preprocess, 34.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793480094.jpg:
448x640 (no detections), 33.6ms

Speed: 1.0ms preprocess, 33.6ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793488984.jpg:
384x640 2 persons, 2 bottles, 2 sinks, 28.8ms

Speed: 1.0ms preprocess, 28.8ms inference, 0.6ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793490144.jpg:
352x640 1 person, 1 umbrella, 2 handbags, 32.0ms

Speed: 0.9ms preprocess, 32.0ms inference, 0.5ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793496154.jpg:
640x640 1 person, 2 bottles, 53.3ms

Speed: 1.9ms preprocess, 53.3ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793502864.jpg:
512x640 2 persons, 1 tie, 31.4ms

Speed: 0.9ms preprocess, 31.4ms inference, 0.4ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793560194.jpg:
640x224 2 bottles, 20.5ms

Speed: 0.5ms preprocess, 20.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 224)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793569114.jpg:
512x640 (no detections), 34.5ms

Speed: 1.1ms preprocess, 34.5ms inference, 0.2ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793569754.jpg:
640x640 (no detections), 42.8ms

Speed: 1.2ms preprocess, 42.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793579224.jpg:
480x640 (no detections), 33.5ms

Speed: 1.2ms preprocess, 33.5ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793595284.jpg:
480x640 1 person, 3 cars, 1 bench, 30.1ms

Speed: 1.1ms preprocess, 30.1ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793600554.jpg:
640x640 (no detections), 40.0ms

Speed: 1.4ms preprocess, 40.0ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793602634.jpg:
384x640 3 trains, 32.4ms

Speed: 0.9ms preprocess, 32.4ms inference, 0.9ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793606644.jpg:
640x640 (no detections), 42.8ms

Speed: 1.5ms preprocess, 42.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793612154.jpg:
640x640 (no detections), 43.7ms

Speed: 1.2ms preprocess, 43.7ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793612264.jpg:
640x480 6 persons, 1 chair, 1 laptop, 3 books, 30.4ms

Speed: 1.5ms preprocess, 30.4ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793617784.jpg:
640x512 1 book, 37.4ms

Speed: 1.1ms preprocess, 37.4ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793621574.jpg:
640x640 1 person, 54.3ms

Speed: 1.5ms preprocess, 54.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793622264.jpg:
480x640 1 person, 33.1ms

Speed: 0.9ms preprocess, 33.1ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793624374.jpg:

640x480 1 person, 1 microwave, 1 refrigerator, 30.9ms
Speed: 1.0ms preprocess, 30.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793628704.jpg:
640x448 2 persons, 37.1ms
Speed: 1.0ms preprocess, 37.1ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793630714.jpg:
448x640 1 tennis racket, 29.9ms
Speed: 1.0ms preprocess, 29.9ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793633474.jpg:
448x640 2 bears, 33.3ms
Speed: 0.9ms preprocess, 33.3ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793635154.jpg:
640x448 2 chairs, 1 potted plant, 1 dining table, 33.5ms
Speed: 1.0ms preprocess, 33.5ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793643354.jpg:
480x640 6 persons, 2 ties, 2 chairs, 29.7ms
Speed: 1.1ms preprocess, 29.7ms inference, 0.7ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793651544.jpg:
480x640 3 persons, 34.9ms
Speed: 1.1ms preprocess, 34.9ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793651634.jpg:
640x480 1 person, 1 tie, 31.4ms
Speed: 1.1ms preprocess, 31.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793651884.jpg:
480x640 (no detections), 37.0ms
Speed: 1.5ms preprocess, 37.0ms inference, 0.7ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793652974.jpg:
448x640 (no detections), 29.3ms
Speed: 1.0ms preprocess, 29.3ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793661944.jpg:
640x640 2 persons, 1 bench, 46.1ms
Speed: 2.2ms preprocess, 46.1ms inference, 1.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793671004.jpg:
480x640 3 birds, 33.5ms

Speed: 1.8ms preprocess, 33.5ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36793671054.jpg: 448x640 (no detections), 33.3ms

Speed: 2.1ms preprocess, 33.3ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36793671624.jpg: 640x640 4 persons, 7 traffic lights, 1 backpack, 48.5ms

Speed: 2.2ms preprocess, 48.5ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36793683164.jpg: 448x640 (no detections), 40.7ms

Speed: 1.1ms preprocess, 40.7ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36793685864.jpg: 640x448 1 person, 34.2ms

Speed: 1.0ms preprocess, 34.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36793686884.jpg: 384x640 1 person, 28.0ms

Speed: 0.9ms preprocess, 28.0ms inference, 0.6ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36793690724.jpg: 640x640 1 cat, 44.0ms

Speed: 1.7ms preprocess, 44.0ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36793691374.jpg: 640x640 1 banana, 56.6ms

Speed: 1.4ms preprocess, 56.6ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36793700524.jpg: 640x480 1 person, 38.9ms

Speed: 1.1ms preprocess, 38.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36793701284.jpg: 480x640 1 person, 1 frisbee, 106.5ms

Speed: 0.9ms preprocess, 106.5ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36793702464.jpg: 512x640 1 person, 1 tie, 1 couch, 51.2ms

Speed: 1.3ms preprocess, 51.2ms inference, 0.5ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36793704644.jpg: 640x448 1 person, 38.5ms

Speed: 1.3ms preprocess, 38.5ms inference, 0.5ms postprocess per image at sh

ape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793704904.jpg: 448x640 (no detections), 52.8ms
Speed: 1.1ms preprocess, 52.8ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793707014.jpg: 544x640 3 persons, 38.3ms
Speed: 1.6ms preprocess, 38.3ms inference, 0.4ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36793707084.jpg: 352x640 3 persons, 1 couch, 3 books, 30.1ms
Speed: 0.9ms preprocess, 30.1ms inference, 0.5ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794070674.jpg: 640x448 1 person, 33.3ms
Speed: 0.9ms preprocess, 33.3ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794078934.jpg: 416x640 1 car, 2 boats, 33.7ms
Speed: 0.9ms preprocess, 33.7ms inference, 0.4ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794081364.jpg: 640x480 2 persons, 1 orange, 2 chairs, 45.2ms
Speed: 1.2ms preprocess, 45.2ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794089244.jpg: 480x640 (no detections), 31.2ms
Speed: 1.1ms preprocess, 31.2ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794098424.jpg: 640x544 6 persons, 1 boat, 1 clock, 36.7ms
Speed: 1.1ms preprocess, 36.7ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794113334.jpg: 640x640 1 person, 1 chair, 1 laptop, 46.4ms
Speed: 1.3ms preprocess, 46.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794113384.jpg: 640x640 (no detections), 39.2ms
Speed: 1.3ms preprocess, 39.2ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794117724.jpg: 640x512 2 persons, 1 tennis racket, 47.2ms
Speed: 0.9ms preprocess, 47.2ms inference, 1.0ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794118214.jpg:
448x640 11 persons, 1 baseball glove, 1 chair, 30.1ms
Speed: 1.0ms preprocess, 30.1ms inference, 1.0ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794119834.jpg:
448x640 (no detections), 32.9ms
Speed: 1.1ms preprocess, 32.9ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794130884.jpg:
480x640 (no detections), 31.8ms
Speed: 0.6ms preprocess, 31.8ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794131364.jpg:
640x640 3 persons, 39.4ms
Speed: 1.4ms preprocess, 39.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794136504.jpg:
480x640 3 persons, 2 ties, 43.8ms
Speed: 1.0ms preprocess, 43.8ms inference, 0.9ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794137954.jpg:
640x480 (no detections), 33.4ms
Speed: 1.1ms preprocess, 33.4ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794141424.jpg:
640x480 7 cars, 51.3ms
Speed: 1.1ms preprocess, 51.3ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794142384.jpg:
640x640 1 orange, 46.2ms
Speed: 1.6ms preprocess, 46.2ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794146404.jpg:
640x448 1 dog, 36.8ms
Speed: 1.0ms preprocess, 36.8ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794155704.jpg:
384x640 (no detections), 31.3ms
Speed: 0.9ms preprocess, 31.3ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794179464.jpg:
480x640 19 persons, 4 umbrellas, 34.1ms
Speed: 1.1ms preprocess, 34.1ms inference, 1.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36794180474.jpg:
640x416 3 persons, 1 cake, 1 dining table, 1 cell phone, 30.7ms
Speed: 1.1ms preprocess, 30.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 416)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36794184954.jpg:
640x480 1 person, 1 bench, 31.8ms
Speed: 1.1ms preprocess, 31.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36794187974.jpg:
448x640 1 boat, 29.2ms
Speed: 1.0ms preprocess, 29.2ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36794193304.jpg:
352x640 2 persons, 1 bottle, 1 couch, 26.9ms
Speed: 1.2ms preprocess, 26.9ms inference, 0.5ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36794194234.jpg:
448x640 1 bird, 30.9ms
Speed: 1.0ms preprocess, 30.9ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36794211454.jpg:
448x640 1 bowl, 2 carrots, 26.9ms
Speed: 1.1ms preprocess, 26.9ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36794216924.jpg:
448x640 2 persons, 29.4ms
Speed: 0.8ms preprocess, 29.4ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36794219114.jpg:
640x640 (no detections), 43.7ms
Speed: 1.3ms preprocess, 43.7ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36794220884.jpg:
640x480 2 persons, 1 motorcycle, 50.4ms
Speed: 1.1ms preprocess, 50.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36794223354.jpg:
640x608 3 broccolis, 39.3ms
Speed: 1.4ms preprocess, 39.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 608)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36794224214.jpg:
640x480 4 persons, 1 bottle, 1 cup, 5 chairs, 1 dining table, 5 tvs, 32.0ms
Speed: 1.1ms preprocess, 32.0ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36794231004.jpg:

640x640 2 ties, 43.5ms

Speed: 1.5ms preprocess, 43.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794232534.jpg: 640x640 2 cups, 4 bowls, 1 sandwich, 1 broccoli, 1 dining table, 38.4ms

Speed: 1.4ms preprocess, 38.4ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794237694.jpg: 448x640 2 persons, 30.8ms

Speed: 1.0ms preprocess, 30.8ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794238284.jpg: 448x640 1 train, 45.7ms

Speed: 1.0ms preprocess, 45.7ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794238824.jpg: 640x640 1 person, 1 skateboard, 44.4ms

Speed: 1.3ms preprocess, 44.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794258534.jpg: 640x448 1 person, 28.7ms

Speed: 1.0ms preprocess, 28.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794259374.jpg: 480x640 1 person, 27.5ms

Speed: 1.0ms preprocess, 27.5ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794262224.jpg: 480x640 (no detections), 28.9ms

Speed: 1.1ms preprocess, 28.9ms inference, 0.7ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794263674.jpg: 640x640 1 frisbee, 42.2ms

Speed: 1.9ms preprocess, 42.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794272124.jpg: 640x640 (no detections), 43.9ms

Speed: 1.3ms preprocess, 43.9ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794272674.jpg: 480x640 (no detections), 30.6ms

Speed: 1.0ms preprocess, 30.6ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794273294.jpg: 480x640 1 person, 1 teddy bear, 44.3ms

Speed: 1.0ms preprocess, 44.3ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794274074.jpg: 288x640 (no detections), 23.9ms

Speed: 0.6ms preprocess, 23.9ms inference, 0.2ms postprocess per image at shape (1, 3, 288, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794284384.jpg: 448x640 1 person, 33.4ms

Speed: 0.9ms preprocess, 33.4ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794285354.jpg: 640x544 1 bird, 33.7ms

Speed: 1.1ms preprocess, 33.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794297894.jpg: 640x640 (no detections), 37.5ms

Speed: 0.9ms preprocess, 37.5ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794302904.jpg: 640x640 7 birds, 51.6ms

Speed: 1.4ms preprocess, 51.6ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794303714.jpg: 448x640 2 persons, 32.1ms

Speed: 0.9ms preprocess, 32.1ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794310994.jpg: 448x640 1 bird, 29.4ms

Speed: 1.0ms preprocess, 29.4ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794313954.jpg: 384x640 1 remote, 2 cell phones, 30.0ms

Speed: 0.7ms preprocess, 30.0ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794317814.jpg: 640x544 1 person, 1 cup, 37.0ms

Speed: 1.3ms preprocess, 37.0ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794327094.jpg: 480x640 1 car, 28.8ms

Speed: 1.0ms preprocess, 28.8ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794330744.jpg: 448x640 3 cars, 1 truck, 29.0ms

Speed: 0.9ms preprocess, 29.0ms inference, 0.4ms postprocess per image at sh

ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794332404.jpg:
448x640 1 cow, 1 zebra, 42.3ms
Speed: 0.9ms preprocess, 42.3ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794332664.jpg:
640x352 2 persons, 1 bicycle, 26.8ms
Speed: 0.9ms preprocess, 26.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 352)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794338274.jpg:
192x640 (no detections), 20.8ms
Speed: 0.5ms preprocess, 20.8ms inference, 0.2ms postprocess per image at shape (1, 3, 192, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794345764.jpg:
448x640 (no detections), 29.5ms
Speed: 1.0ms preprocess, 29.5ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794356494.jpg:
640x640 (no detections), 38.7ms
Speed: 1.4ms preprocess, 38.7ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794378324.jpg:
640x480 3 persons, 1 dog, 2 chairs, 2 potted plants, 46.0ms
Speed: 1.0ms preprocess, 46.0ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794379854.jpg:
512x640 2 boats, 36.2ms
Speed: 0.9ms preprocess, 36.2ms inference, 0.4ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794380204.jpg:
416x640 (no detections), 32.2ms
Speed: 0.9ms preprocess, 32.2ms inference, 0.2ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794381564.jpg:
384x640 1 person, 1 teddy bear, 28.4ms
Speed: 0.9ms preprocess, 28.4ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794386404.jpg:
480x640 8 persons, 1 truck, 2 backpacks, 2 cups, 29.7ms
Speed: 1.0ms preprocess, 29.7ms inference, 0.8ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794388254.jpg:
384x640 1 person, 30.1ms
Speed: 0.9ms preprocess, 30.1ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794389564.jpg:
640x640 1 refrigerator, 38.5ms

Speed: 3.1ms preprocess, 38.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794392404.jpg:
640x480 (no detections), 29.0ms

Speed: 1.1ms preprocess, 29.0ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794395844.jpg:
448x640 5 persons, 31.6ms

Speed: 1.6ms preprocess, 31.6ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794396984.jpg:
480x640 1 motorcycle, 1 bench, 3 potted plants, 1 clock, 34.0ms

Speed: 1.0ms preprocess, 34.0ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794399854.jpg:
480x640 1 person, 29.7ms

Speed: 1.3ms preprocess, 29.7ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794401934.jpg:
640x480 (no detections), 29.3ms

Speed: 1.2ms preprocess, 29.3ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794413634.jpg:
448x640 3 apples, 34.7ms

Speed: 1.0ms preprocess, 34.7ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

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image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794424324.jpg:
448x640 7 persons, 3 ties, 2 chairs, 1 cell phone, 44.9ms

Speed: 1.0ms preprocess, 44.9ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794441844.jpg:
448x640 1 person, 28.6ms

Speed: 1.0ms preprocess, 28.6ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794451194.jpg:
480x640 1 person, 29.4ms

Speed: 0.8ms preprocess, 29.4ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794452764.jpg:
640x640 4 persons, 36.9ms

Speed: 1.3ms preprocess, 36.9ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794467354.jpg:
608x640 2 spoons, 38.4ms

Speed: 1.2ms preprocess, 38.4ms inference, 0.4ms postprocess per image at shape (1, 3, 608, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794475024.jpg:
640x640 1 cat, 1 dog, 1 couch, 53.3ms

Speed: 1.4ms preprocess, 53.3ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794476374.jpg:
480x640 2 cars, 38.1ms

Speed: 1.1ms preprocess, 38.1ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794482354.jpg:
640x480 (no detections), 39.1ms

Speed: 1.2ms preprocess, 39.1ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794486204.jpg:
480x640 (no detections), 36.0ms

Speed: 1.1ms preprocess, 36.0ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794494984.jpg:
640x640 2 persons, 36.5ms

Speed: 1.4ms preprocess, 36.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794499714.jpg:
224x640 (no detections), 18.6ms

Speed: 0.5ms preprocess, 18.6ms inference, 0.2ms postprocess per image at shape (1, 3, 224, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794520344.jpg:
384x640 (no detections), 24.4ms

Speed: 0.9ms preprocess, 24.4ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794526024.jpg:
480x640 (no detections), 47.8ms

Speed: 1.0ms preprocess, 47.8ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794527684.jpg:
640x448 (no detections), 29.0ms

Speed: 0.9ms preprocess, 29.0ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794529654.jpg:
640x640 2 persons, 1 laptop, 41.2ms

Speed: 1.6ms preprocess, 41.2ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794542074.jpg:
480x640 3 persons, 1 wine glass, 1 chair, 1 dining table, 2 cell phones, 28.
6ms
Speed: 1.3ms preprocess, 28.6ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794547814.jpg:
640x384 1 person, 29.1ms
Speed: 0.8ms preprocess, 29.1ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794549234.jpg:
448x640 3 persons, 43.7ms
Speed: 1.0ms preprocess, 43.7ms inference, 0.9ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794560154.jpg:
416x640 1 person, 1 bus, 29.6ms
Speed: 0.9ms preprocess, 29.6ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794561294.jpg:
640x480 (no detections), 29.2ms
Speed: 1.1ms preprocess, 29.2ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794561924.jpg:
480x640 1 person, 32.2ms
Speed: 0.9ms preprocess, 32.2ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794562264.jpg:
480x640 1 bird, 31.4ms
Speed: 1.1ms preprocess, 31.4ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794570544.jpg:
640x640 1 tie, 36.0ms
Speed: 1.3ms preprocess, 36.0ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794572134.jpg:
640x640 (no detections), 39.2ms
Speed: 1.4ms preprocess, 39.2ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794581664.jpg:
384x640 1 train, 30.2ms
Speed: 0.9ms preprocess, 30.2ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794582964.jpg:
512x640 (no detections), 33.8ms
Speed: 2.7ms preprocess, 33.8ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 512, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36794583544.jpg:
384x640 1 bird, 25.4ms

Speed: 0.7ms preprocess, 25.4ms inference, 0.3ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36794585724.jpg:
640x480 1 person, 1 book, 31.1ms

Speed: 1.0ms preprocess, 31.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36794596314.jpg:
640x640 (no detections), 43.9ms

Speed: 1.2ms preprocess, 43.9ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36794596344.jpg:
448x640 2 persons, 29.9ms

Speed: 1.1ms preprocess, 29.9ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36794598504.jpg:
640x640 (no detections), 61.6ms

Speed: 1.3ms preprocess, 61.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36794599384.jpg:
480x640 1 umbrella, 1 chair, 1 couch, 1 potted plant, 1 bed, 49.7ms

Speed: 1.5ms preprocess, 49.7ms inference, 2.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36794603494.jpg:
640x480 (no detections), 51.9ms

Speed: 2.7ms preprocess, 51.9ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36794609524.jpg:
512x640 1 person, 40.0ms

Speed: 1.1ms preprocess, 40.0ms inference, 0.4ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36794610034.jpg:
480x640 (no detections), 41.7ms

Speed: 1.5ms preprocess, 41.7ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36794629284.jpg:
640x640 5 persons, 1 bench, 49.9ms

Speed: 1.3ms preprocess, 49.9ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36794629774.jpg:
480x640 2 persons, 1 bicycle, 4 cars, 2 backpacks, 1 handbag, 38.6ms

Speed: 1.2ms preprocess, 38.6ms inference, 1.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36794631114.jpg:

384x640 4 cars, 32.7ms

Speed: 1.0ms preprocess, 32.7ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794974644.jpg: 640x384 1 person, 37.6ms

Speed: 1.4ms preprocess, 37.6ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794976314.jpg: 384x640 1 toilet, 32.2ms

Speed: 0.9ms preprocess, 32.2ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794977414.jpg: 640x448 1 person, 37.3ms

Speed: 1.5ms preprocess, 37.3ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36794987814.jpg: 384x640 1 train, 53.8ms

Speed: 1.0ms preprocess, 53.8ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795001424.jpg: 480x640 1 traffic light, 1 clock, 38.0ms

Speed: 1.6ms preprocess, 38.0ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795008244.jpg: 640x512 1 person, 2 cell phones, 38.0ms

Speed: 1.2ms preprocess, 38.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795016884.jpg: 640x480 (no detections), 34.4ms

Speed: 1.9ms preprocess, 34.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795017024.jpg: 640x384 1 person, 1 chair, 33.5ms

Speed: 0.9ms preprocess, 33.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795020774.jpg: 480x640 (no detections), 36.0ms

Speed: 2.1ms preprocess, 36.0ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795025264.jpg: 448x640 (no detections), 35.6ms

Speed: 1.1ms preprocess, 35.6ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795055084.jpg: 384x640 3 boats, 35.7ms

Speed: 1.3ms preprocess, 35.7ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795062634.jpg: 480x640 1 truck, 32.6ms

Speed: 0.8ms preprocess, 32.6ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795072914.jpg: 640x512 2 persons, 3 cars, 1 bus, 1 train, 34.3ms

Speed: 1.5ms preprocess, 34.3ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795074804.jpg: 640x512 1 person, 32.7ms

Speed: 1.1ms preprocess, 32.7ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795075964.jpg: 448x640 1 bird, 32.9ms

Speed: 1.0ms preprocess, 32.9ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795077864.jpg: 512x640 1 sandwich, 1 broccoli, 1 dining table, 34.4ms

Speed: 1.1ms preprocess, 34.4ms inference, 0.8ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795078544.jpg: 480x640 (no detections), 31.1ms

Speed: 1.1ms preprocess, 31.1ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795098234.jpg: 416x640 2 trains, 26.8ms

Speed: 1.0ms preprocess, 26.8ms inference, 0.4ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795099804.jpg: 384x640 (no detections), 31.8ms

Speed: 1.0ms preprocess, 31.8ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795108124.jpg: 640x480 3 persons, 28.5ms

Speed: 1.0ms preprocess, 28.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795110134.jpg: 640x640 (no detections), 46.0ms

Speed: 1.7ms preprocess, 46.0ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795132554.jpg: 640x640 1 person, 41.9ms

Speed: 1.4ms preprocess, 41.9ms inference, 0.5ms postprocess per image at sh

ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795135464.jpg:
640x480 1 car, 3 potted plants, 36.6ms
Speed: 1.1ms preprocess, 36.6ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795137604.jpg:
640x640 1 vase, 44.2ms
Speed: 1.4ms preprocess, 44.2ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795143984.jpg:
640x640 1 person, 3 chairs, 43.0ms
Speed: 1.3ms preprocess, 43.0ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795147404.jpg:
640x640 1 umbrella, 42.8ms
Speed: 1.8ms preprocess, 42.8ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795148444.jpg:
640x544 1 person, 44.6ms
Speed: 1.9ms preprocess, 44.6ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795151354.jpg:
640x480 1 car, 1 boat, 34.8ms
Speed: 1.1ms preprocess, 34.8ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795155874.jpg:
480x640 (no detections), 35.1ms
Speed: 1.0ms preprocess, 35.1ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795166634.jpg:
480x640 1 car, 35.9ms
Speed: 1.1ms preprocess, 35.9ms inference, 0.7ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795169594.jpg:
448x640 3 motorcycles, 35.6ms
Speed: 1.1ms preprocess, 35.6ms inference, 0.7ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795182514.jpg:
608x640 1 bowl, 1 teddy bear, 44.2ms
Speed: 1.3ms preprocess, 44.2ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 608, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795182524.jpg:
640x640 1 fire hydrant, 41.8ms
Speed: 1.5ms preprocess, 41.8ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795196304.jpg:
640x608 1 person, 34.8ms

Speed: 1.4ms preprocess, 34.8ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 608)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795197724.jpg:
640x480 (no detections), 34.4ms

Speed: 1.1ms preprocess, 34.4ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795200414.jpg:
448x640 1 sports ball, 31.0ms

Speed: 1.0ms preprocess, 31.0ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795200714.jpg:
448x640 (no detections), 28.3ms

Speed: 2.5ms preprocess, 28.3ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795205224.jpg:
224x640 (no detections), 20.1ms

Speed: 0.6ms preprocess, 20.1ms inference, 0.2ms postprocess per image at shape (1, 3, 224, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795209914.jpg:
448x640 (no detections), 34.8ms

Speed: 1.0ms preprocess, 34.8ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795219454.jpg:
480x640 3 persons, 1 cup, 4 bowls, 1 chair, 1 dining table, 30.8ms

Speed: 1.1ms preprocess, 30.8ms inference, 0.7ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795229064.jpg:
640x480 (no detections), 33.2ms

Speed: 2.7ms preprocess, 33.2ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795232224.jpg:
352x640 4 boats, 26.0ms

Speed: 0.8ms preprocess, 26.0ms inference, 0.5ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795245814.jpg:
640x480 (no detections), 31.4ms

Speed: 1.0ms preprocess, 31.4ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795246534.jpg:
480x640 1 car, 29.7ms

Speed: 0.6ms preprocess, 29.7ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795254604.jpg:
448x640 1 person, 2 cakes, 1 bed, 35.0ms
Speed: 1.0ms preprocess, 35.0ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795274204.jpg:
640x640 1 airplane, 38.5ms
Speed: 1.3ms preprocess, 38.5ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795274944.jpg:
640x640 1 clock, 39.2ms
Speed: 1.5ms preprocess, 39.2ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795288304.jpg:
448x640 3 persons, 1 remote, 30.1ms
Speed: 0.9ms preprocess, 30.1ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795291464.jpg:
480x640 2 cars, 56.7ms
Speed: 1.1ms preprocess, 56.7ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795298204.jpg:
448x640 (no detections), 29.8ms
Speed: 1.6ms preprocess, 29.8ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795331414.jpg:
640x640 2 birds, 1 cup, 1 sandwich, 1 cake, 3 vases, 45.0ms
Speed: 1.4ms preprocess, 45.0ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795333234.jpg:
480x640 4 persons, 1 bottle, 1 bowl, 1 chair, 1 dining table, 32.6ms
Speed: 1.3ms preprocess, 32.6ms inference, 0.7ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795343034.jpg:
384x640 3 persons, 1 suitcase, 25.9ms
Speed: 0.9ms preprocess, 25.9ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795343644.jpg:
448x640 1 suitcase, 27.5ms
Speed: 1.0ms preprocess, 27.5ms inference, 1.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795354604.jpg:
640x640 1 person, 50.1ms
Speed: 1.5ms preprocess, 50.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795363904.jpg:

448x640 1 person, 34.7ms

Speed: 1.0ms preprocess, 34.7ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795363914.jpg: 448x640 3 persons, 1 car, 1 chair, 1 teddy bear, 30.4ms

Speed: 1.0ms preprocess, 30.4ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795371004.jpg: 640x480 (no detections), 32.4ms

Speed: 1.1ms preprocess, 32.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795371074.jpg: 608x640 (no detections), 41.0ms

Speed: 1.3ms preprocess, 41.0ms inference, 0.2ms postprocess per image at shape (1, 3, 608, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795375674.jpg: 640x480 (no detections), 37.5ms

Speed: 1.1ms preprocess, 37.5ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795377574.jpg: 480x640 1 dining table, 38.4ms

Speed: 1.3ms preprocess, 38.4ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795386104.jpg: 480x640 (no detections), 28.6ms

Speed: 1.1ms preprocess, 28.6ms inference, 0.7ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795388514.jpg: 352x640 (no detections), 26.9ms

Speed: 0.7ms preprocess, 26.9ms inference, 0.6ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795393574.jpg: 640x640 (no detections), 79.2ms

Speed: 1.4ms preprocess, 79.2ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795395334.jpg: 480x640 1 bird, 33.3ms

Speed: 1.7ms preprocess, 33.3ms inference, 1.0ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795402474.jpg: 448x640 1 car, 1 truck, 31.2ms

Speed: 1.2ms preprocess, 31.2ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795411634.jpg: 480x640 (no detections), 31.3ms

Speed: 1.1ms preprocess, 31.3ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795418284.jpg: 448x640 18 persons, 31.4ms

Speed: 2.7ms preprocess, 31.4ms inference, 1.1ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795431194.jpg: 640x480 (no detections), 31.1ms

Speed: 1.1ms preprocess, 31.1ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795440114.jpg: 448x640 1 car, 30.5ms

Speed: 1.0ms preprocess, 30.5ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795440704.jpg: 640x544 1 person, 32.7ms

Speed: 1.2ms preprocess, 32.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795446144.jpg: 640x640 (no detections), 42.9ms

Speed: 2.3ms preprocess, 42.9ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795450544.jpg: 640x480 (no detections), 29.7ms

Speed: 1.4ms preprocess, 29.7ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795454734.jpg: 384x640 1 person, 28.0ms

Speed: 1.0ms preprocess, 28.0ms inference, 0.3ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795457644.jpg: 640x640 1 teddy bear, 42.8ms

Speed: 1.4ms preprocess, 42.8ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795459094.jpg: 640x640 1 traffic light, 46.4ms

Speed: 0.9ms preprocess, 46.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795462014.jpg: 448x640 1 bird, 31.1ms

Speed: 1.1ms preprocess, 31.1ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36795475164.jpg: 480x640 1 potted plant, 34.0ms

Speed: 1.1ms preprocess, 34.0ms inference, 0.3ms postprocess per image at sh

ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795476814.jpg: 640x480 1 person, 1 tv, 29.4ms
Speed: 1.1ms preprocess, 29.4ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795485004.jpg: 640x640 (no detections), 41.9ms
Speed: 1.2ms preprocess, 41.9ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795486074.jpg: 640x480 3 bowls, 1 pizza, 33.7ms
Speed: 1.8ms preprocess, 33.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795834354.jpg: 320x640 1 laptop, 25.5ms
Speed: 0.8ms preprocess, 25.5ms inference, 0.4ms postprocess per image at shape (1, 3, 320, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795834974.jpg: 448x640 1 fork, 1 bowl, 37.5ms
Speed: 2.1ms preprocess, 37.5ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795835894.jpg: 640x640 1 person, 47.4ms
Speed: 1.5ms preprocess, 47.4ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795837394.jpg: 640x640 1 clock, 55.9ms
Speed: 5.4ms preprocess, 55.9ms inference, 1.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795852524.jpg: 640x544 (no detections), 32.2ms
Speed: 1.8ms preprocess, 32.2ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795856934.jpg: 640x480 2 persons, 1 bottle, 33.6ms
Speed: 1.1ms preprocess, 33.6ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795861664.jpg: 640x192 1 person, 18.1ms
Speed: 0.5ms preprocess, 18.1ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 192)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795863884.jpg: 384x640 1 clock, 27.0ms
Speed: 0.9ms preprocess, 27.0ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795865124.jpg:
416x640 (no detections), 28.8ms

Speed: 1.0ms preprocess, 28.8ms inference, 0.2ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795891774.jpg:
640x448 (no detections), 41.1ms

Speed: 1.0ms preprocess, 41.1ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795910994.jpg:
480x640 3 persons, 2 horses, 29.3ms

Speed: 1.2ms preprocess, 29.3ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795913084.jpg:
640x480 1 potted plant, 35.3ms

Speed: 1.1ms preprocess, 35.3ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795918534.jpg:
640x640 1 person, 1 cat, 39.4ms

Speed: 0.6ms preprocess, 39.4ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795919344.jpg:
384x640 1 bottle, 1 chair, 28.2ms

Speed: 0.9ms preprocess, 28.2ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795925374.jpg:
640x384 1 person, 1 bench, 27.2ms

Speed: 0.9ms preprocess, 27.2ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795926494.jpg:
480x640 1 tv, 29.9ms

Speed: 1.0ms preprocess, 29.9ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795934004.jpg:
640x640 (no detections), 37.4ms

Speed: 1.4ms preprocess, 37.4ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795937414.jpg:
640x384 1 person, 37.2ms

Speed: 1.3ms preprocess, 37.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795956284.jpg:
480x640 1 bench, 1 cat, 1 chair, 34.1ms

Speed: 1.0ms preprocess, 34.1ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795959074.jpg:
448x640 (no detections), 31.0ms

Speed: 0.9ms preprocess, 31.0ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795960074.jpg:
640x640 1 car, 2 traffic lights, 38.8ms

Speed: 1.3ms preprocess, 38.8ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795961434.jpg:
640x352 1 laptop, 25.2ms

Speed: 1.3ms preprocess, 25.2ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 352)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795962434.jpg:
640x480 1 tv, 1 keyboard, 29.5ms

Speed: 1.0ms preprocess, 29.5ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795966224.jpg:
448x640 (no detections), 43.7ms

Speed: 1.0ms preprocess, 43.7ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795968714.jpg:
448x640 3 persons, 1 boat, 27.1ms

Speed: 0.9ms preprocess, 27.1ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795978414.jpg:
640x640 44 persons, 1 handbag, 37.3ms

Speed: 1.3ms preprocess, 37.3ms inference, 1.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795993204.jpg:
640x448 1 person, 29.2ms

Speed: 0.8ms preprocess, 29.2ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795994124.jpg:
640x640 (no detections), 38.5ms

Speed: 1.2ms preprocess, 38.5ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795996974.jpg:
480x640 1 cow, 31.5ms

Speed: 1.0ms preprocess, 31.5ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36795999154.jpg:
448x640 1 bowl, 1 dining table, 29.1ms

Speed: 1.0ms preprocess, 29.1ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796004424.jpg:

640x640 1 dog, 32.6ms

Speed: 1.4ms preprocess, 32.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796020114.jpg: 640x480 2 cars, 1 potted plant, 65.8ms

Speed: 1.0ms preprocess, 65.8ms inference, 2.1ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796023104.jpg: 640x640 (no detections), 42.3ms

Speed: 1.3ms preprocess, 42.3ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796024784.jpg: 640x512 1 bird, 34.1ms

Speed: 1.2ms preprocess, 34.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796031474.jpg: 480x640 2 persons, 1 cup, 1 couch, 1 tv, 1 remote, 31.0ms

Speed: 1.0ms preprocess, 31.0ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796037004.jpg: 416x640 (no detections), 30.3ms

Speed: 0.8ms preprocess, 30.3ms inference, 0.2ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796042324.jpg: 640x640 1 person, 39.6ms

Speed: 1.3ms preprocess, 39.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796046894.jpg: 448x640 1 train, 28.9ms

Speed: 1.0ms preprocess, 28.9ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796047624.jpg: 512x640 1 person, 33.6ms

Speed: 1.0ms preprocess, 33.6ms inference, 0.4ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796048644.jpg: 640x448 (no detections), 28.0ms

Speed: 1.6ms preprocess, 28.0ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796051064.jpg: 448x640 (no detections), 31.4ms

Speed: 1.1ms preprocess, 31.4ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796053624.jpg: 384x640 3 persons, 1 train, 25.1ms

Speed: 0.9ms preprocess, 25.1ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796058334.jpg: 640x448 1 bench, 26.3ms

Speed: 1.0ms preprocess, 26.3ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796063344.jpg: 480x640 1 orange, 31.9ms

Speed: 1.0ms preprocess, 31.9ms inference, 0.8ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796064814.jpg: 448x640 1 person, 32.5ms

Speed: 1.1ms preprocess, 32.5ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796072804.jpg: 480x640 (no detections), 60.5ms

Speed: 1.7ms preprocess, 60.5ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796075384.jpg: 448x640 9 persons, 4 cups, 31.8ms

Speed: 1.0ms preprocess, 31.8ms inference, 0.8ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796079774.jpg: 640x448 1 person, 27.1ms

Speed: 1.0ms preprocess, 27.1ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796083224.jpg: 544x640 1 knife, 1 scissors, 32.1ms

Speed: 0.9ms preprocess, 32.1ms inference, 0.4ms postprocess per image at shape (1, 3, 544, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796088344.jpg: 640x640 1 person, 1 fire hydrant, 1 vase, 38.2ms

Speed: 1.2ms preprocess, 38.2ms inference, 1.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796113574.jpg: 640x544 2 persons, 1 bed, 33.0ms

Speed: 1.1ms preprocess, 33.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796119544.jpg: 480x640 1 toilet, 30.1ms

Speed: 1.0ms preprocess, 30.1ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796124524.jpg: 608x640 (no detections), 41.6ms

Speed: 1.5ms preprocess, 41.6ms inference, 0.2ms postprocess per image at sh

ape (1, 3, 608, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796128084.jpg:
640x480 3 persons, 3 cars, 1 skateboard, 27.4ms
Speed: 1.0ms preprocess, 27.4ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796153664.jpg:
384x640 1 person, 1 horse, 24.6ms
Speed: 0.8ms preprocess, 24.6ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796160774.jpg:
640x544 1 person, 35.9ms
Speed: 1.0ms preprocess, 35.9ms inference, 0.8ms postprocess per image at sh
ape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796164054.jpg:
640x480 (no detections), 29.1ms
Speed: 1.0ms preprocess, 29.1ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796164984.jpg:
448x640 1 bird, 26.5ms
Speed: 1.0ms preprocess, 26.5ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796181424.jpg:
640x288 1 person, 39.2ms
Speed: 0.6ms preprocess, 39.2ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 640, 288)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796181844.jpg:
640x480 1 person, 1 bowl, 1 apple, 29.1ms
Speed: 1.0ms preprocess, 29.1ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796185624.jpg:
480x640 1 person, 1 dog, 31.3ms
Speed: 1.0ms preprocess, 31.3ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796191044.jpg:
384x640 1 bus, 26.0ms
Speed: 0.8ms preprocess, 26.0ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796204634.jpg:
640x640 1 person, 41.6ms
Speed: 0.7ms preprocess, 41.6ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796213094.jpg:
640x448 5 persons, 26.1ms
Speed: 1.0ms preprocess, 26.1ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796221174.jpg:
640x640 (no detections), 53.1ms

Speed: 1.3ms preprocess, 53.1ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796224304.jpg:
448x640 4 persons, 1 tie, 28.4ms

Speed: 1.0ms preprocess, 28.4ms inference, 0.8ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796230564.jpg:
480x640 1 car, 2 trucks, 29.4ms

Speed: 1.6ms preprocess, 29.4ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796233194.jpg:
640x480 1 bowl, 1 broccoli, 1 oven, 29.8ms

Speed: 1.0ms preprocess, 29.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796242264.jpg:
640x640 (no detections), 83.8ms

Speed: 1.2ms preprocess, 83.8ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796248584.jpg:
448x640 (no detections), 45.5ms

Speed: 1.3ms preprocess, 45.5ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796248634.jpg:
640x448 1 person, 35.4ms

Speed: 1.2ms preprocess, 35.4ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796258634.jpg:
640x640 1 airplane, 39.3ms

Speed: 1.3ms preprocess, 39.3ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796264974.jpg:
480x640 15 persons, 1 motorcycle, 1 umbrella, 32.3ms

Speed: 1.6ms preprocess, 32.3ms inference, 0.8ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796266884.jpg:
448x640 6 persons, 1 chair, 30.6ms

Speed: 0.8ms preprocess, 30.6ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796267524.jpg:
480x640 2 persons, 35.6ms

Speed: 1.5ms preprocess, 35.6ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36796274464.jpg:
640x416 4 persons, 1 cell phone, 28.5ms
Speed: 1.0ms preprocess, 28.5ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 416)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36796282244.jpg:
448x640 15 persons, 34.6ms
Speed: 1.0ms preprocess, 34.6ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36796289194.jpg:
448x640 1 person, 27.7ms
Speed: 1.0ms preprocess, 27.7ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36796300484.jpg:
448x640 4 boats, 1 umbrella, 26.7ms
Speed: 1.0ms preprocess, 26.7ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36796300574.jpg:
384x640 2 cars, 25.3ms
Speed: 0.9ms preprocess, 25.3ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36796302994.jpg:
640x640 4 pizzas, 41.4ms
Speed: 1.2ms preprocess, 41.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)
Processing 2800/20337

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36796306644.jpg:
416x640 1 backpack, 27.4ms
Speed: 0.8ms preprocess, 27.4ms inference, 0.3ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36796308284.jpg:
640x448 1 person, 45.4ms
Speed: 1.0ms preprocess, 45.4ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36796312224.jpg:
384x640 1 dog, 24.7ms
Speed: 1.0ms preprocess, 24.7ms inference, 0.5ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36796316574.jpg:
640x640 1 person, 34.2ms
Speed: 1.3ms preprocess, 34.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36796316624.jpg:
640x640 1 person, 39.1ms
Speed: 1.4ms preprocess, 39.1ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796323614.jpg:
448x640 1 boat, 29.2ms
Speed: 1.0ms preprocess, 29.2ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796327214.jpg:
448x640 (no detections), 27.4ms
Speed: 1.0ms preprocess, 27.4ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796327464.jpg:
448x640 (no detections), 31.8ms
Speed: 1.1ms preprocess, 31.8ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796330084.jpg:
448x640 (no detections), 29.1ms
Speed: 1.1ms preprocess, 29.1ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796335364.jpg:
480x640 (no detections), 34.4ms
Speed: 1.1ms preprocess, 34.4ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796345324.jpg:
448x640 (no detections), 37.2ms
Speed: 1.2ms preprocess, 37.2ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796353724.jpg:
448x640 1 car, 1 airplane, 1 truck, 31.1ms
Speed: 1.0ms preprocess, 31.1ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796354714.jpg:
640x640 1 person, 39.4ms
Speed: 1.4ms preprocess, 39.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796362674.jpg:
480x640 1 person, 5 chairs, 31.5ms
Speed: 1.1ms preprocess, 31.5ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796363584.jpg:
480x640 2 clocks, 28.0ms
Speed: 1.0ms preprocess, 28.0ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796385814.jpg:
480x640 (no detections), 45.9ms
Speed: 1.1ms preprocess, 45.9ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796392624.jpg:

640x512 1 bicycle, 34.1ms

Speed: 1.2ms preprocess, 34.1ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796399994.jpg: 448x640 1 knife, 28.0ms

Speed: 1.0ms preprocess, 28.0ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796412694.jpg: 352x640 1 person, 25.1ms

Speed: 0.8ms preprocess, 25.1ms inference, 0.3ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796414334.jpg: 512x640 1 bird, 38.7ms

Speed: 1.2ms preprocess, 38.7ms inference, 0.3ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796671644.jpg: 640x640 1 person, 35.7ms

Speed: 0.9ms preprocess, 35.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796674784.jpg: 640x480 3 persons, 3 bottles, 1 cup, 1 pizza, 1 chair, 1 dining table, 1 remote, 32.1ms

Speed: 1.0ms preprocess, 32.1ms inference, 1.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796674884.jpg: 480x640 1 person, 1 fire hydrant, 1 handbag, 30.5ms

Speed: 1.3ms preprocess, 30.5ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796677554.jpg: 448x640 2 trains, 29.2ms

Speed: 1.0ms preprocess, 29.2ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796692544.jpg: 640x384 1 bottle, 1 cup, 1 dining table, 27.0ms

Speed: 0.9ms preprocess, 27.0ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796694554.jpg: 640x544 1 person, 2 baseball bats, 37.2ms

Speed: 1.1ms preprocess, 37.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796695464.jpg: 480x640 1 person, 31.3ms

Speed: 1.1ms preprocess, 31.3ms inference, 0.6ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796700704.jpg:

480x640 (no detections), 29.9ms

Speed: 1.1ms preprocess, 29.9ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796705834.jpg: 640x640 1 frisbee, 1 clock, 45.5ms

Speed: 1.6ms preprocess, 45.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796712634.jpg: 640x384 1 person, 24.6ms

Speed: 0.6ms preprocess, 24.6ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796724904.jpg: 512x640 1 boat, 32.9ms

Speed: 1.2ms preprocess, 32.9ms inference, 0.3ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796726674.jpg: 512x640 (no detections), 33.8ms

Speed: 1.2ms preprocess, 33.8ms inference, 0.4ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796733974.jpg: 512x640 1 person, 1 tie, 33.0ms

Speed: 1.0ms preprocess, 33.0ms inference, 0.6ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796740124.jpg: 640x640 1 person, 38.9ms

Speed: 1.0ms preprocess, 38.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796745784.jpg: 480x640 3 persons, 1 chair, 45.1ms

Speed: 1.0ms preprocess, 45.1ms inference, 1.0ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796749864.jpg: 448x640 (no detections), 31.6ms

Speed: 1.0ms preprocess, 31.6ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796758024.jpg: 448x640 1 person, 1 kite, 29.4ms

Speed: 1.0ms preprocess, 29.4ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796768764.jpg: 640x480 1 person, 1 bench, 1 dog, 33.2ms

Speed: 1.3ms preprocess, 33.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796772644.jpg: 480x640 1 person, 43.6ms

Speed: 1.0ms preprocess, 43.6ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36796780164.jpg: 384x640 1 truck, 1 dog, 25.1ms

Speed: 1.1ms preprocess, 25.1ms inference, 0.3ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36796782294.jpg: 384x640 4 persons, 2 cars, 1 bus, 1 truck, 25.3ms

Speed: 0.9ms preprocess, 25.3ms inference, 0.6ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36796782934.jpg: 640x480 1 car, 34.5ms

Speed: 1.2ms preprocess, 34.5ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36796809774.jpg: 640x384 3 bottles, 3 books, 27.5ms

Speed: 0.8ms preprocess, 27.5ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36796812174.jpg: 480x640 5 cars, 1 truck, 36.1ms

Speed: 1.0ms preprocess, 36.1ms inference, 0.7ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36796814844.jpg: 480x640 (no detections), 29.7ms

Speed: 1.1ms preprocess, 29.7ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36796815594.jpg: 640x480 1 person, 28.7ms

Speed: 0.9ms preprocess, 28.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36796832414.jpg: 480x640 1 person, 2 cars, 34.6ms

Speed: 1.1ms preprocess, 34.6ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36796833864.jpg: 640x640 1 person, 37.6ms

Speed: 1.4ms preprocess, 37.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36796856144.jpg: 320x640 8 persons, 27.0ms

Speed: 0.7ms preprocess, 27.0ms inference, 1.0ms postprocess per image at shape (1, 3, 320, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36796859444.jpg: 480x640 1 sheep, 34.6ms

Speed: 0.5ms preprocess, 34.6ms inference, 0.4ms postprocess per image at sh

ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796878964.jpg: 640x640 (no detections), 37.4ms
Speed: 1.3ms preprocess, 37.4ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796886224.jpg: 480x640 (no detections), 32.1ms
Speed: 1.0ms preprocess, 32.1ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796892264.jpg: 480x640 4 persons, 50.4ms
Speed: 1.1ms preprocess, 50.4ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796905874.jpg: 640x640 (no detections), 37.6ms
Speed: 1.3ms preprocess, 37.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796909024.jpg: 640x480 1 cell phone, 28.8ms
Speed: 1.1ms preprocess, 28.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796911494.jpg: 640x448 (no detections), 31.2ms
Speed: 1.0ms preprocess, 31.2ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796911784.jpg: 640x640 (no detections), 38.1ms
Speed: 1.4ms preprocess, 38.1ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796912384.jpg: 640x480 2 persons, 2 cars, 1 bowl, 1 dining table, 30.4ms
Speed: 1.0ms preprocess, 30.4ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796918274.jpg: 640x512 4 dogs, 1 tie, 41.4ms
Speed: 1.1ms preprocess, 41.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796932234.jpg: 480x640 1 person, 27.6ms
Speed: 1.0ms preprocess, 27.6ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796935604.jpg: 448x640 9 persons, 1 dining table, 30.1ms
Speed: 1.0ms preprocess, 30.1ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796937604.jpg:
640x640 1 bed, 40.8ms

Speed: 3.4ms preprocess, 40.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796942094.jpg:
416x640 3 cars, 26.7ms

Speed: 0.9ms preprocess, 26.7ms inference, 0.4ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796942254.jpg:
480x640 6 persons, 28.7ms

Speed: 1.1ms preprocess, 28.7ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796963054.jpg:
640x640 2 stop signs, 41.9ms

Speed: 1.4ms preprocess, 41.9ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796970704.jpg:
640x480 3 books, 27.1ms

Speed: 1.0ms preprocess, 27.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796988094.jpg:
640x416 1 person, 27.6ms

Speed: 0.9ms preprocess, 27.6ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 416)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796994014.jpg:
640x640 (no detections), 42.4ms

Speed: 1.4ms preprocess, 42.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796994644.jpg:
640x640 2 persons, 1 chair, 1 book, 40.7ms

Speed: 1.4ms preprocess, 40.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796998934.jpg:
640x640 (no detections), 37.1ms

Speed: 1.4ms preprocess, 37.1ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36796999584.jpg:
448x640 (no detections), 29.5ms

Speed: 1.2ms preprocess, 29.5ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797005544.jpg:
640x480 (no detections), 31.5ms

Speed: 1.0ms preprocess, 31.5ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797009514.jpg:
640x480 1 fire hydrant, 31.5ms
Speed: 1.0ms preprocess, 31.5ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797014714.jpg:
384x640 1 train, 31.1ms
Speed: 0.9ms preprocess, 31.1ms inference, 0.3ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797014814.jpg:
640x640 3 persons, 2 bottles, 1 cake, 1 dining table, 2 tvs, 39.4ms
Speed: 6.7ms preprocess, 39.4ms inference, 1.0ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797021724.jpg:
640x640 1 bottle, 37.9ms
Speed: 1.4ms preprocess, 37.9ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797021844.jpg:
640x480 3 persons, 1 chair, 1 tv, 33.8ms
Speed: 1.0ms preprocess, 33.8ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797027104.jpg:
640x640 1 bowl, 1 potted plant, 39.5ms
Speed: 1.3ms preprocess, 39.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797047034.jpg:
640x512 (no detections), 36.2ms
Speed: 1.1ms preprocess, 36.2ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797058994.jpg:
640x448 (no detections), 33.0ms
Speed: 1.0ms preprocess, 33.0ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797074604.jpg:
640x640 3 persons, 36.8ms
Speed: 1.4ms preprocess, 36.8ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797075204.jpg:
640x544 1 person, 1 tie, 1 chair, 1 dining table, 30.7ms
Speed: 1.0ms preprocess, 30.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797078314.jpg:
640x480 (no detections), 33.6ms
Speed: 1.0ms preprocess, 33.6ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797080394.jpg:

416x640 1 person, 26.0ms

Speed: 0.8ms preprocess, 26.0ms inference, 0.5ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797082464.jpg: 448x640 1 bird, 29.2ms

Speed: 0.9ms preprocess, 29.2ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797088474.jpg: 640x640 1 person, 38.9ms

Speed: 1.3ms preprocess, 38.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797096584.jpg: 640x640 1 person, 51.4ms

Speed: 1.2ms preprocess, 51.4ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797106284.jpg: 448x640 (no detections), 25.8ms

Speed: 0.9ms preprocess, 25.8ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797109904.jpg: 640x640 (no detections), 43.6ms

Speed: 1.3ms preprocess, 43.6ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797111144.jpg: 640x480 (no detections), 30.3ms

Speed: 1.0ms preprocess, 30.3ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797111654.jpg: 640x480 1 bench, 28.6ms

Speed: 1.2ms preprocess, 28.6ms inference, 0.8ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797115684.jpg: 384x640 4 birds, 1 carrot, 29.3ms

Speed: 0.8ms preprocess, 29.3ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797116404.jpg: 640x640 (no detections), 36.6ms

Speed: 1.1ms preprocess, 36.6ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797118144.jpg: 640x448 (no detections), 43.9ms

Speed: 0.9ms preprocess, 43.9ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797123314.jpg: 640x640 (no detections), 40.5ms

Speed: 1.4ms preprocess, 40.5ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36797124314.jpg: 640x384 (no detections), 22.6ms

Speed: 0.9ms preprocess, 22.6ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36797142914.jpg: 640x480 1 apple, 1 carrot, 29.3ms

Speed: 1.0ms preprocess, 29.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36797143224.jpg: 640x544 2 vases, 38.7ms

Speed: 1.2ms preprocess, 38.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36797150104.jpg: 640x640 (no detections), 51.2ms

Speed: 1.3ms preprocess, 51.2ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36797153554.jpg: 640x480 1 person, 28.9ms

Speed: 0.9ms preprocess, 28.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36797155754.jpg: 448x640 1 banana, 28.4ms

Speed: 0.9ms preprocess, 28.4ms inference, 1.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36797156294.jpg: 640x640 (no detections), 39.8ms

Speed: 1.6ms preprocess, 39.8ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36797160654.jpg: 640x416 (no detections), 27.2ms

Speed: 1.0ms preprocess, 27.2ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 416)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36797160794.jpg: 640x480 3 persons, 1 horse, 39.4ms

Speed: 1.1ms preprocess, 39.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36797166034.jpg: 640x480 1 person, 33.5ms

Speed: 1.3ms preprocess, 33.5ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuuski/Desktop/df project/train_imgs/36797166434.jpg: 640x480 2 persons, 29.4ms

Speed: 1.1ms preprocess, 29.4ms inference, 0.4ms postprocess per image at sh

ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797167764.jpg:
640x640 2 vases, 57.7ms

Speed: 1.4ms preprocess, 57.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797169394.jpg:
416x640 2 boats, 26.7ms

Speed: 0.9ms preprocess, 26.7ms inference, 0.3ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797169504.jpg:
640x384 (no detections), 32.6ms

Speed: 0.9ms preprocess, 32.6ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797178044.jpg:
480x640 4 dogs, 32.8ms

Speed: 1.1ms preprocess, 32.8ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797180134.jpg:
640x640 1 person, 37.2ms

Speed: 1.3ms preprocess, 37.2ms inference, 0.6ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797182404.jpg:
640x640 1 person, 37.2ms

Speed: 1.2ms preprocess, 37.2ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797184784.jpg:
448x640 8 persons, 33.6ms

Speed: 0.9ms preprocess, 33.6ms inference, 0.5ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797190344.jpg:
640x448 1 person, 5 cars, 1 handbag, 31.2ms

Speed: 0.9ms preprocess, 31.2ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797192524.jpg:
480x640 (no detections), 32.5ms

Speed: 0.6ms preprocess, 32.5ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797198874.jpg:
384x640 (no detections), 29.6ms

Speed: 1.0ms preprocess, 29.6ms inference, 0.6ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797199524.jpg:
576x640 1 person, 1 bench, 36.6ms

Speed: 1.5ms preprocess, 36.6ms inference, 0.4ms postprocess per image at shape (1, 3, 576, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797200134.jpg:
448x640 6 persons, 2 backpacks, 1 wine glass, 41.5ms
Speed: 1.0ms preprocess, 41.5ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797200764.jpg:
640x480 1 book, 38.2ms
Speed: 1.0ms preprocess, 38.2ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797200814.jpg:
224x640 (no detections), 21.8ms
Speed: 0.6ms preprocess, 21.8ms inference, 0.2ms postprocess per image at shape (1, 3, 224, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797201614.jpg:
640x480 (no detections), 32.1ms
Speed: 1.3ms preprocess, 32.1ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797204164.jpg:
448x640 1 person, 32.9ms
Speed: 0.9ms preprocess, 32.9ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797452294.jpg:
416x640 (no detections), 28.5ms
Speed: 1.0ms preprocess, 28.5ms inference, 0.3ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797473484.jpg:
448x640 5 persons, 8 chairs, 28.7ms
Speed: 1.1ms preprocess, 28.7ms inference, 0.7ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797486714.jpg:
640x512 2 persons, 34.7ms
Speed: 1.1ms preprocess, 34.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797488444.jpg:
384x640 1 umbrella, 26.0ms
Speed: 0.9ms preprocess, 26.0ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797511314.jpg:
448x640 2 persons, 28.4ms
Speed: 1.1ms preprocess, 28.4ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797512204.jpg:
448x640 (no detections), 33.3ms
Speed: 1.0ms preprocess, 33.3ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797517544.jpg:
448x640 (no detections), 31.4ms
Speed: 1.0ms preprocess, 31.4ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797518834.jpg:
640x480 1 book, 30.3ms
Speed: 1.0ms preprocess, 30.3ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797519664.jpg:
640x640 1 pizza, 42.8ms
Speed: 1.3ms preprocess, 42.8ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797520354.jpg:
384x640 (no detections), 26.4ms
Speed: 1.2ms preprocess, 26.4ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797524304.jpg:
640x384 1 person, 25.8ms
Speed: 0.8ms preprocess, 25.8ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797534794.jpg:
640x640 1 person, 42.9ms
Speed: 2.0ms preprocess, 42.9ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797535054.jpg:
448x640 8 persons, 3 boats, 28.2ms
Speed: 1.0ms preprocess, 28.2ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797536214.jpg:
640x512 1 cat, 32.5ms
Speed: 1.1ms preprocess, 32.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797537344.jpg:
480x640 2 persons, 33.1ms
Speed: 0.9ms preprocess, 33.1ms inference, 0.8ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797563874.jpg:
384x640 1 bird, 26.0ms
Speed: 0.9ms preprocess, 26.0ms inference, 0.3ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797564434.jpg:
448x640 3 hot dogs, 30.6ms
Speed: 1.0ms preprocess, 30.6ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797568264.jpg:

640x640 1 person, 39.2ms

Speed: 1.4ms preprocess, 39.2ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797578404.jpg: 640x512 1 scissors, 34.8ms

Speed: 1.1ms preprocess, 34.8ms inference, 0.9ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797578594.jpg: 640x480 (no detections), 30.8ms

Speed: 1.0ms preprocess, 30.8ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797579184.jpg: 480x640 (no detections), 31.7ms

Speed: 1.0ms preprocess, 31.7ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797584394.jpg: 512x640 (no detections), 33.8ms

Speed: 1.1ms preprocess, 33.8ms inference, 0.2ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797586704.jpg: 640x480 (no detections), 32.2ms

Speed: 1.2ms preprocess, 32.2ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797589124.jpg: 384x640 1 bird, 26.5ms

Speed: 0.8ms preprocess, 26.5ms inference, 0.4ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797602144.jpg: 640x640 1 person, 1 tie, 41.9ms

Speed: 1.2ms preprocess, 41.9ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797602184.jpg: 448x640 11 persons, 29.9ms

Speed: 1.0ms preprocess, 29.9ms inference, 0.6ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797609584.jpg: 640x512 1 person, 37.6ms

Speed: 1.2ms preprocess, 37.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 512)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797614444.jpg: 640x448 1 person, 28.5ms

Speed: 1.0ms preprocess, 28.5ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797617154.jpg: 384x640 (no detections), 25.3ms

Speed: 0.9ms preprocess, 25.3ms inference, 0.2ms postprocess per image at shape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797617284.jpg: 480x640 1 person, 1 bowl, 2 chairs, 1 dining table, 31.6ms

Speed: 1.1ms preprocess, 31.6ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797622534.jpg: 640x640 1 person, 52.6ms

Speed: 1.3ms preprocess, 52.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797627804.jpg: 480x640 1 person, 1 cell phone, 33.2ms

Speed: 0.9ms preprocess, 33.2ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797629074.jpg: 640x640 3 birds, 42.3ms

Speed: 1.0ms preprocess, 42.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797641104.jpg: 640x448 2 persons, 31.3ms

Speed: 1.0ms preprocess, 31.3ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797650684.jpg: 448x640 1 clock, 32.0ms

Speed: 1.1ms preprocess, 32.0ms inference, 0.3ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797669044.jpg: 448x640 2 persons, 1 cake, 42.9ms

Speed: 0.9ms preprocess, 42.9ms inference, 1.0ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797676074.jpg: 416x640 1 person, 1 clock, 32.0ms

Speed: 0.9ms preprocess, 32.0ms inference, 0.4ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797678814.jpg: 480x640 (no detections), 29.0ms

Speed: 1.1ms preprocess, 29.0ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797679394.jpg: 288x640 1 fire hydrant, 22.8ms

Speed: 0.7ms preprocess, 22.8ms inference, 0.5ms postprocess per image at shape (1, 3, 288, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797680904.jpg: 480x640 3 birds, 33.3ms

Speed: 1.1ms preprocess, 33.3ms inference, 0.4ms postprocess per image at sh

ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797681724.jpg: 448x640 (no detections), 42.6ms
Speed: 1.1ms preprocess, 42.6ms inference, 0.2ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797682514.jpg: 448x640 1 car, 34.9ms
Speed: 1.1ms preprocess, 34.9ms inference, 0.4ms postprocess per image at shape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797688244.jpg: 640x544 1 person, 35.6ms
Speed: 1.1ms preprocess, 35.6ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 544)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797697464.jpg: 512x640 (no detections), 35.9ms
Speed: 1.2ms preprocess, 35.9ms inference, 0.2ms postprocess per image at shape (1, 3, 512, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797701534.jpg: 640x448 1 truck, 31.3ms
Speed: 0.9ms preprocess, 31.3ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797710034.jpg: 480x640 (no detections), 33.3ms
Speed: 1.1ms preprocess, 33.3ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797717354.jpg: 416x640 5 persons, 28.3ms
Speed: 0.9ms preprocess, 28.3ms inference, 1.1ms postprocess per image at shape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797718614.jpg: 480x640 1 car, 35.1ms
Speed: 1.2ms preprocess, 35.1ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797725444.jpg: 640x480 1 person, 74.6ms
Speed: 1.0ms preprocess, 74.6ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797727004.jpg: 640x640 1 person, 40.4ms
Speed: 1.5ms preprocess, 40.4ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797729214.jpg: 480x640 12 persons, 2 bottles, 1 cup, 5 chairs, 1 tv, 1 cell phone, 1 refrigerator, 1 book, 33.5ms
Speed: 1.1ms preprocess, 33.5ms inference, 1.1ms postprocess per image at shape

ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797730994.jpg:
640x384 1 parking meter, 30.0ms
Speed: 0.7ms preprocess, 30.0ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797738104.jpg:
416x640 (no detections), 26.4ms
Speed: 1.2ms preprocess, 26.4ms inference, 0.2ms postprocess per image at sh
ape (1, 3, 416, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797746314.jpg:
448x640 2 umbrellas, 1 refrigerator, 44.2ms
Speed: 1.0ms preprocess, 44.2ms inference, 1.0ms postprocess per image at sh
ape (1, 3, 448, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797747494.jpg:
640x384 1 car, 1 truck, 25.4ms
Speed: 1.0ms preprocess, 25.4ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 384)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797759794.jpg:
640x448 1 person, 1 potted plant, 28.8ms
Speed: 1.0ms preprocess, 28.8ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797767034.jpg:
640x448 2 persons, 30.7ms
Speed: 0.9ms preprocess, 30.7ms inference, 0.4ms postprocess per image at sh
ape (1, 3, 640, 448)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797768634.jpg:
384x640 2 persons, 1 chair, 1 tv, 3 laptops, 27.8ms
Speed: 0.7ms preprocess, 27.8ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 384, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797771764.jpg:
480x640 3 chairs, 1 dining table, 1 microwave, 30.2ms
Speed: 1.1ms preprocess, 30.2ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797782274.jpg:
640x576 1 person, 6 boats, 33.8ms
Speed: 1.2ms preprocess, 33.8ms inference, 0.5ms postprocess per image at sh
ape (1, 3, 640, 576)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797782834.jpg:
480x640 11 persons, 1 car, 1 bus, 29.2ms
Speed: 1.1ms preprocess, 29.2ms inference, 0.6ms postprocess per image at sh
ape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797788814.jpg:
640x480 (no detections), 29.3ms
Speed: 1.0ms preprocess, 29.3ms inference, 0.3ms postprocess per image at sh
ape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797795744.jpg:
480x640 (no detections), 29.0ms

Speed: 1.0ms preprocess, 29.0ms inference, 0.2ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797800084.jpg:
640x480 8 bowls, 1 dining table, 29.7ms

Speed: 1.0ms preprocess, 29.7ms inference, 0.7ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797802354.jpg:
640x640 1 person, 37.7ms

Speed: 1.3ms preprocess, 37.7ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797805634.jpg:
640x480 1 cell phone, 31.7ms

Speed: 1.5ms preprocess, 31.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797806744.jpg:
640x480 1 person, 34.7ms

Speed: 0.8ms preprocess, 34.7ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797835394.jpg:
352x640 2 persons, 1 dog, 23.6ms

Speed: 0.7ms preprocess, 23.6ms inference, 0.6ms postprocess per image at shape (1, 3, 352, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797839124.jpg:
480x640 2 clocks, 30.4ms

Speed: 1.0ms preprocess, 30.4ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797841314.jpg:
480x640 1 bird, 1 sheep, 26.9ms

Speed: 1.0ms preprocess, 26.9ms inference, 0.3ms postprocess per image at shape (1, 3, 480, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797846934.jpg:
320x640 4 persons, 1 suitcase, 21.9ms

Speed: 0.6ms preprocess, 21.9ms inference, 0.5ms postprocess per image at shape (1, 3, 320, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797851494.jpg:
640x640 (no detections), 52.2ms

Speed: 1.3ms preprocess, 52.2ms inference, 0.3ms postprocess per image at shape (1, 3, 640, 640)

image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797851744.jpg:
480x640 5 cars, 29.5ms

Speed: 1.0ms preprocess, 29.5ms inference, 0.4ms postprocess per image at shape (1, 3, 480, 640)

```
image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797858014.jpg:
480x640 3 persons, 1 surfboard, 27.7ms
Speed: 0.5ms preprocess, 27.7ms inference, 0.5ms postprocess per image at shape (1, 3, 480, 640)
```

```
image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797859594.jpg:
352x640 3 cars, 1 stop sign, 26.1ms
Speed: 0.7ms preprocess, 26.1ms inference, 0.4ms postprocess per image at shape (1, 3, 352, 640)
```

```
image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797864304.jpg:
640x512 (no detections), 38.0ms
Speed: 1.1ms preprocess, 38.0ms inference, 0.2ms postprocess per image at shape (1, 3, 640, 512)
```

```
image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797869844.jpg:
640x480 1 person, 30.6ms
Speed: 1.0ms preprocess, 30.6ms inference, 0.4ms postprocess per image at shape (1, 3, 640, 480)
```

```
image 1/1 /Users/angelawuuski/Desktop/df project/train_imgs/36797884314.jpg:
640x640 1 person, 2 cups, 39.1ms
Speed: 1.4ms preprocess, 39.1ms inference, 0.5ms postprocess per image at shape (1, 3, 640, 640)
```

Out[11]:

	image_file	count_person	count_backpack	count_umbrella	count_potted	c
					potted	plant
0	23647573678.jpg	7.0	1.0	0.0	0.0	0.0
1	23647582078.jpg	0.0	0.0	0.0	0.0	0.0
2	23647582388.jpg	12.0	0.0	1.0	4.0	
3	23647583748.jpg	2.0	1.0	0.0	0.0	
4	23647586378.jpg	0.0	0.0	0.0	0.0	

5 rows × 79 columns

In [14]: `yolo_features.to_csv("yolo_features.csv", index=False)`

In [15]: `yolo_features["FlickrId"] = (
 yolo_features["image_file"]
 .str.replace(".jpg", "", regex=False) # or ".png"
 .astype("int64")
)
yolo_features.head()`

Out[15]:

	image_file	count_person	count_backpack	count_umbrella	count_potted	c
					plant	
0	23647573678.jpg	7.0	1.0	0.0	0.0	0.0
1	23647582078.jpg	0.0	0.0	0.0	0.0	0.0
2	23647582388.jpg	12.0	0.0	1.0	4.0	
3	23647583748.jpg	2.0	1.0	0.0	0.0	0.0
4	23647586378.jpg	0.0	0.0	0.0	0.0	0.0

5 rows × 80 columns

In [16]:

```
full = df.merge(
    yolo_features.drop(columns=["image_file"]),
    on="FlickrId",
    how="left"
)

full.head(), full.shape
```

```

Out[16]: (   FlickrId      UserId  \
0  37452170716  143012821@N05
1  23647874758  153572873@N04
2  36831214503  63018044@N02
3  36831214503  63018044@N02
4  37469145482  37368250@N06

                                                URL  DatePosted  DateTak
en \
0  https://farm5.staticflickr.com/4483/3745217071...  1507148136  15071481
36
1  https://farm5.staticflickr.com/4476/2364787475...  1507148898  15071488
98
2  https://farm5.staticflickr.com/4465/3683121450...  1507149246  15071492
46
3  https://farm5.staticflickr.com/4465/3683121450...  1507149246  15071492
46
4  https://farm5.staticflickr.com/4499/3746914548...  1507148672  15071486
72

      DateCrawl  Camera      Size          Title
\
0  1507149502    NaN  1166400.0  VATO GUAP0 #carlosbasurtophotographer
1  1507149507    NaN  12582912.0           2017-09-12_12-46-23
2  1507149510    NaN  8992000.0        dubbele betekenis
3  1507149510    NaN  8992000.0        dubbele betekenis
4  1507149526    NaN  264600.0       New shipment

                                              Description  ...  count_skis \
0  via Instagram <a href= http://ift.tt/2y0lKEh  ...  ...  NaN
1                                         ...  ...  0.0
2  Door Astrid Wiessner-Hoog, s Heerenhoek roofv...  ...  NaN
3  Door Astrid Wiessner-Hoog, s Heerenhoek roofv...  ...  NaN
4                                         ...  ...  NaN

      count_zebra  count_parking meter  count_cow count_sheep  count_snowboar
d \
0  NaN  ...  ...  ...  ...  ...
N  0.0  ...  ...  ...  ...  ...
0  NaN  ...  ...  ...  ...  ...
N  NaN  ...  ...  ...  ...  ...
1  NaN  ...  ...  ...  ...  ...
N  NaN  ...  ...  ...  ...  ...
2  NaN  ...  ...  ...  ...  ...
N  NaN  ...  ...  ...  ...  ...
3  NaN  ...  ...  ...  ...  ...
N  NaN  ...  ...  ...  ...  ...
4  NaN  ...  ...  ...  ...  ...
N  NaN  ...  ...  ...  ...  ...

      count_microwave  count_mouse  count_sink  count_tennis racket
0  NaN  ...  ...  ...  ...
1  0.0  ...  ...  ...  ...
2  NaN  ...  ...  ...  ...
3  NaN  ...  ...  ...  ...
4  NaN  ...  ...  ...  ...

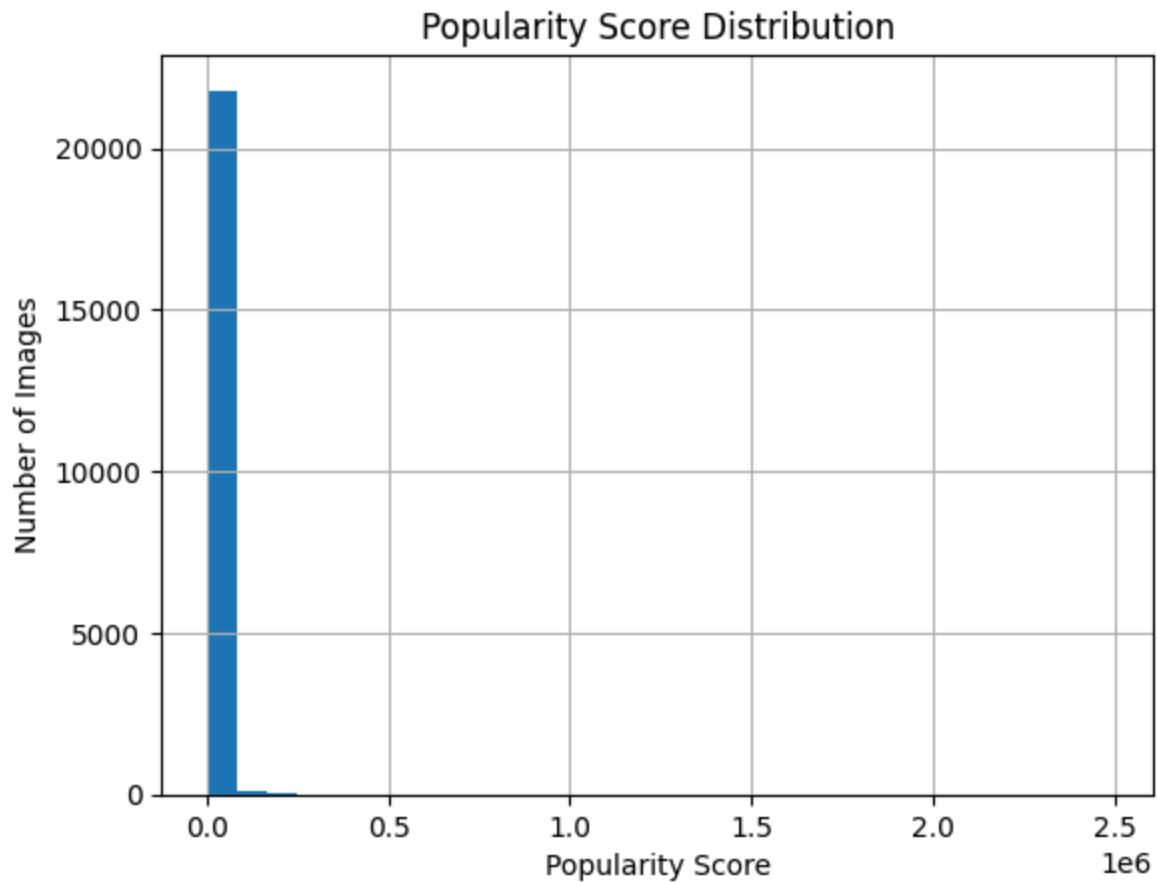
```

```
[5 rows x 107 columns],  
(30316, 107))
```

```
In [17]: full.isna().mean().sort_values().tail(20)
```

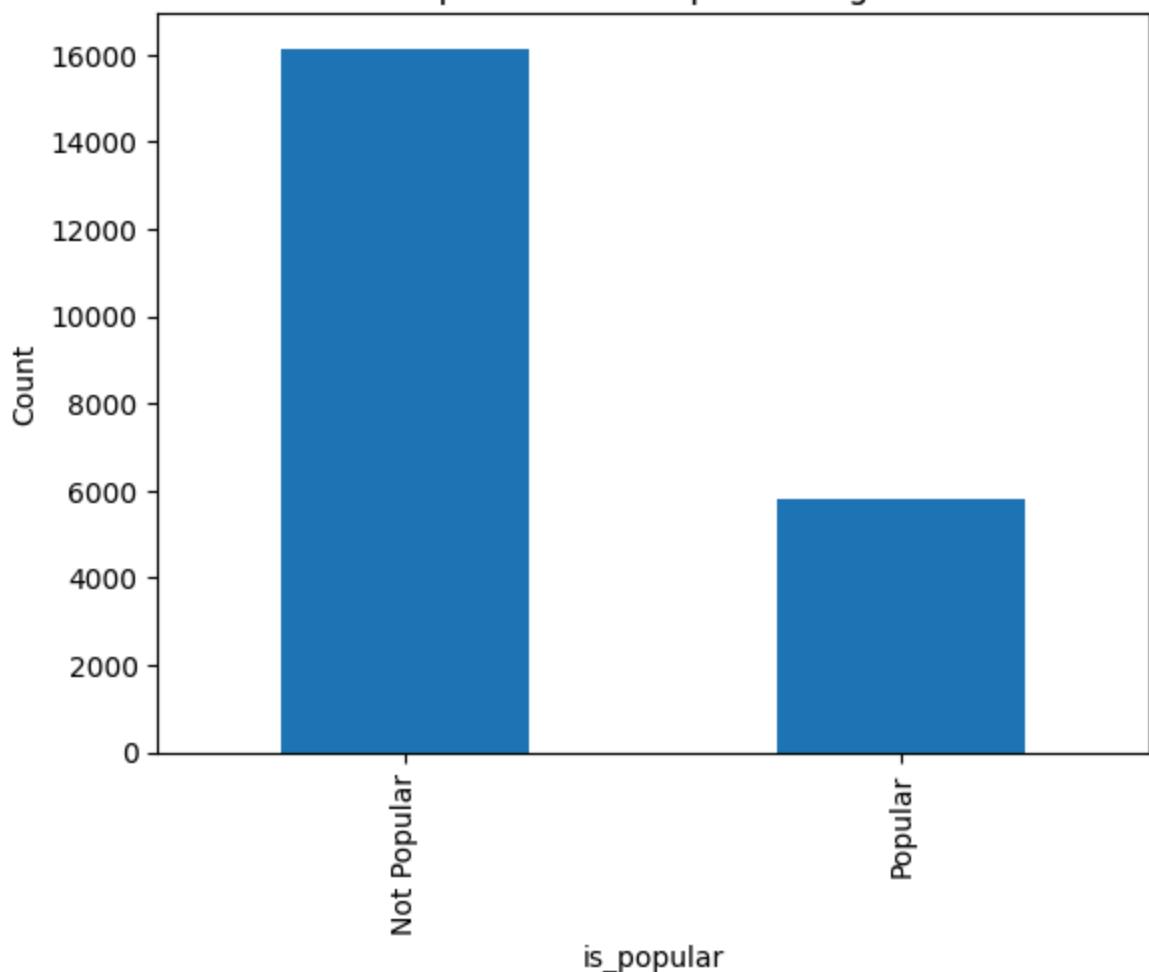
```
Out[17]: count_scissors      0.893489  
count_toilet        0.893489  
count_carrot        0.893489  
count_broccoli      0.893489  
count_chair         0.893489  
count_traffic light 0.893489  
count_bird          0.893489  
count_vase          0.893489  
count_sink          0.893489  
count_sports ball   0.893489  
count_oven          0.893489  
count_apple         0.893489  
count_bowl          0.893489  
count_tv            0.893489  
count_cell phone    0.893489  
count_tennis racket 0.893489  
Country             0.947816  
Longitude           0.947816  
Latitude            0.947816  
Camera              1.000000  
dtype: float64
```

```
In [18]: full["popularity_score"].hist(bins=30)  
plt.title("Popularity Score Distribution")  
plt.xlabel("Popularity Score")  
plt.ylabel("Number of Images")  
plt.show()
```



```
In [19]: full["is_popular"].value_counts().plot(kind="bar")
plt.title("Popular vs Not Popular Images")
plt.xticks([0,1], ["Not Popular", "Popular"])
plt.ylabel("Count")
plt.show()
```

Popular vs Not Popular Images

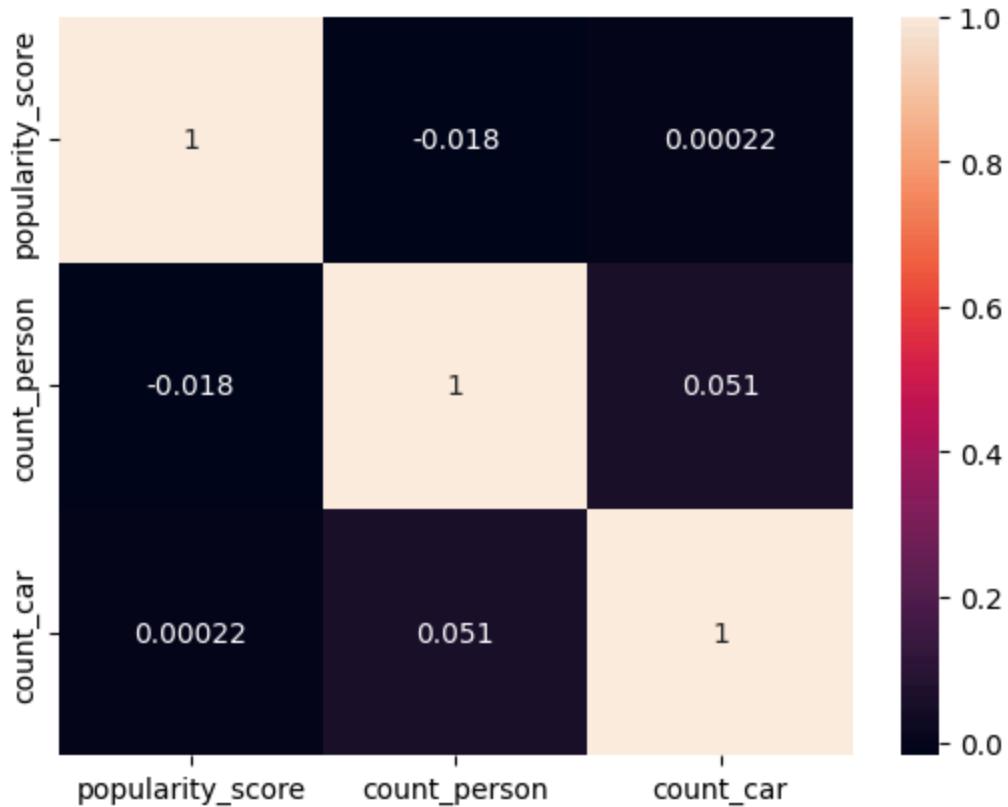


```
In [20]: full[["popularity_score", "count_person", "count_car"]].corr()
```

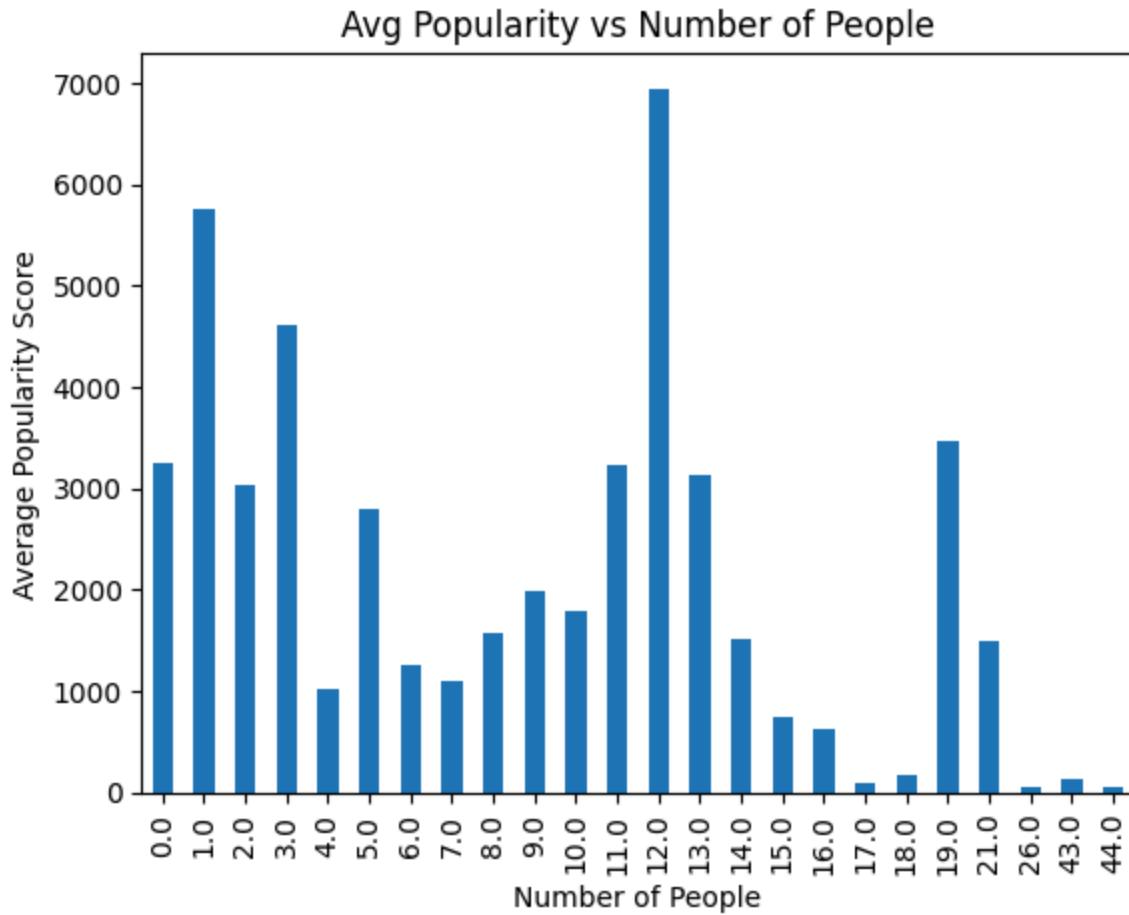
```
Out[20]:
```

	popularity_score	count_person	count_car
popularity_score	1.000000	-0.017981	0.000216
count_person	-0.017981	1.000000	0.050595
count_car	0.000216	0.050595	1.000000

```
In [21]: import seaborn as sns  
sns.heatmap(full[["popularity_score", "count_person", "count_car"]].corr(),  
plt.show()
```

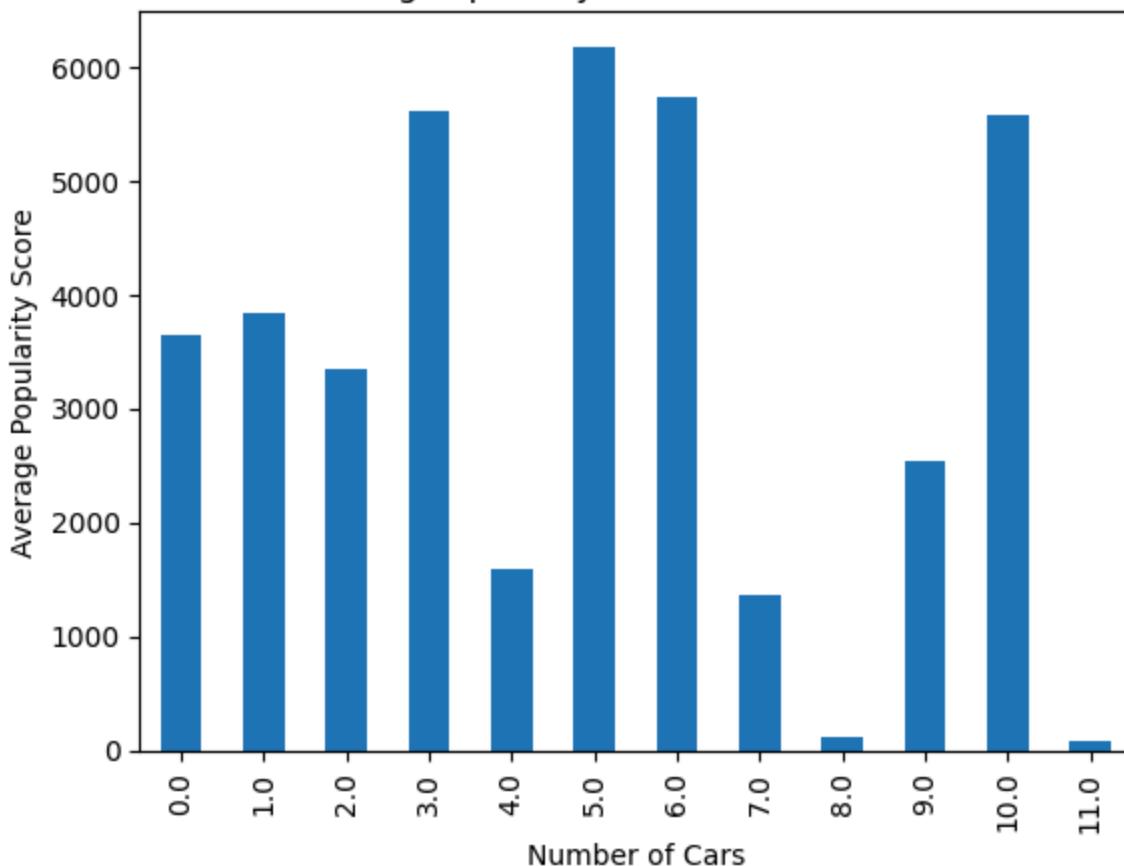


```
In [22]: full.groupby("count_person")["popularity_score"].mean().plot(kind="bar")
plt.title("Avg Popularity vs Number of People")
plt.xlabel("Number of People")
plt.ylabel("Average Popularity Score")
plt.show()
```



```
In [23]: full.groupby("count_car")["popularity_score"].mean().plot(kind="bar")
plt.title("Avg Popularity vs Number of Cars")
plt.xlabel("Number of Cars")
plt.ylabel("Average Popularity Score")
plt.show()
```

Avg Popularity vs Number of Cars



```
In [25]: from sklearn.model_selection import train_test_split
from sklearn.ensemble import RandomForestClassifier
from sklearn.metrics import classification_report

feature_cols = [c for c in full.columns if c.startswith("count_")]

X = full[feature_cols].fillna(0)
y = full["is_popular"]

# Optionally drop rows where y is NaN (shouldn't happen, but just in case)
mask = y.notna()
X = X[mask]
y = y[mask]

print("Class counts:\n", y.value_counts())

X_train, X_test, y_train, y_test = train_test_split(
    X, y, test_size=0.2, random_state=0  # ⚙️ removed stratify=y
)

model = RandomForestClassifier(
    n_estimators=200,
    max_depth=10,
    random_state=0
)
model.fit(X_train, y_train)
```

```
print(classification_report(y_test, model.predict(X_test)))
```

```
Class counts:  
is_popular  
0.0    16150  
1.0    5800  
Name: count, dtype: int64  
      precision    recall   f1-score   support  
  
      0.0       0.74     1.00     0.85     3242  
      1.0       0.43     0.00     0.01     1148  
  
accuracy                          0.74     4390  
macro avg                  0.58     0.50     0.43     4390  
weighted avg                 0.66     0.74     0.63     4390
```

In []: