setup

```
In [ ]:  !git clone https://github.com/ultralytics/yolov5  # clone
         %cd yolov5
         %pip install -qr requirements.txt  # install

         import torch
         from yolov5 import utils
         display = utils.notebook_init()  # checks
```

YOLOv5 🚀 v7.0-135-g9dd0ad3 Python-3.9.16 torch-2.0.0+cu118 CUDA:0 (Tesla T
4, 15102MiB)
Setup complete ✅ (2 CPUs, 12.7 GB RAM, 23.3/78.2 GB disk)

Unzip training folder

```
In [ ]:  #Unzip your data here
         !unzip -q /content/training.zip -d ../
```

Traning the model

```
In [ ]:  # Train YOLOv5s on COCO128 for 3 epochs
         !python train.py --img 640 --batch 16 --epochs 60 --data /content/yolov5/dat
```

```
2023-04-08 21:15:56.933036: I tensorflow/core/platform/cpu_feature_guard.cc:
182] This TensorFlow binary is optimized to use available CPU instructions i
n performance-critical operations.
To enable the following instructions: AVX2 AVX512F FMA, in other operations,
rebuild TensorFlow with the appropriate compiler flags.
2023-04-08 21:15:57.863730: W tensorflow/compiler/tf2tensorrt/utils/py_util
s.cc:38] TF-TRT Warning: Could not find TensorRT
```

train: weights=yolov5s.pt, cfg=, data=/content/yolov5/data/custom-coco128.ya
ml, hyp=data/hyps/hyp.scratch-low.yaml, epochs=60, batch_size=16, imgsz=640,
rect=False, resume=False, nosave=False, noval=False, noautoanchor=False, nop
lots=False, evolve=None, bucket=, cache=ram, image_weights=False, device=, m
ulti_scale=False, single_cls=False, optimizer=SGD, sync_bn=False, workers=8,
project=runs/train, name=exp, exist_ok=False, quad=False, cos_lr=False, labe
l_smoothing=0.0, patience=100, freeze=[0], save_period=-1, seed=0, local_ran
k=-1, entity=None, upload_dataset=False, bbox_interval=-1, artifact_alias=la
test
github: up to date with https://github.com/ultralytics/yolov5 ✅
YOLOv5 🚀 v7.0-135-g9dd0ad3 Python-3.9.16 torch-2.0.0+cu118 CUDA:0 (Tesla T
4, 15102MiB)

hyperparameters: lr0=0.01, lrf=0.01, momentum=0.937, weight_decay=0.0005, wa
rmup_epochs=3.0, warmup_momentum=0.8, warmup_bias_lr=0.1, box=0.05, cls=0.5,
cls_pw=1.0, obj=1.0, obj_pw=1.0, iou_t=0.2, anchor_t=4.0, fl_gamma=0.0, hsv_
h=0.015, hsv_s=0.7, hsv_v=0.4, degrees=0.0, translate=0.1, scale=0.5, shear=
0.0, perspective=0.0, flipud=0.0, fliplr=0.5, mosaic=1.0, mixup=0.0, copy_pa
ste=0.0
ClearML: run 'pip install clearml' to automatically track, visualize and rem
otely train YOLOv5 🚀 in ClearML
Comet: run 'pip install comet_ml' to automatically track and visualize YOLOv
5 🚀 runs in Comet
TensorBoard: Start with 'tensorboard --logdir runs/train', view at http://lo
calhost:6006/
Overriding model.yaml nc=80 with nc=1

```
                  from  n     params  module
arguments
   0              -1  1       3520  models.common.Conv
[3, 32, 6, 2, 2]
   1              -1  1      18560  models.common.Conv
[32, 64, 3, 2]
   2              -1  1      18816  models.common.C3
[64, 64, 1]
   3              -1  1      73984  models.common.Conv
[64, 128, 3, 2]
   4              -1  2     115712  models.common.C3
[128, 128, 2]
   5              -1  1     295424  models.common.Conv
[128, 256, 3, 2]
   6              -1  3     625152  models.common.C3
[256, 256, 3]
   7              -1  1    1180672  models.common.Conv
[256, 512, 3, 2]
   8              -1  1    1182720  models.common.C3
[512, 512, 1]
   9              -1  1     656896  models.common.SPPF
[512, 512, 5]
```

```
 10                 -1  1     131584  models.common.Conv
[512, 256, 1, 1]
 11                 -1  1          0  torch.nn.modules.upsampling.Upsample
[None, 2, 'nearest']
 12             [-1, 6]  1          0  models.common.Concat
[1]
 13                 -1  1     361984  models.common.C3
[512, 256, 1, False]
 14                 -1  1      33024  models.common.Conv
[256, 128, 1, 1]
 15                 -1  1          0  torch.nn.modules.upsampling.Upsample
[None, 2, 'nearest']
 16             [-1, 4]  1          0  models.common.Concat
[1]
 17                 -1  1      90880  models.common.C3
[256, 128, 1, False]
 18                 -1  1     147712  models.common.Conv
[128, 128, 3, 2]
 19            [-1, 14]  1          0  models.common.Concat
[1]
 20                 -1  1     296448  models.common.C3
[256, 256, 1, False]
 21                 -1  1     590336  models.common.Conv
[256, 256, 3, 2]
 22            [-1, 10]  1          0  models.common.Concat
[1]
 23                 -1  1    1182720  models.common.C3
[512, 512, 1, False]
 24       [17, 20, 23]  1      16182  models.yolo.Detect
[1, [[10, 13, 16, 30, 33, 23], [30, 61, 62, 45, 59, 119], [116, 90, 156, 19
8, 373, 326]], [128, 256, 512]]
Model summary: 214 layers, 7022326 parameters, 7022326 gradients, 15.9 GFLOP
s

Transferred 343/349 items from yolov5s.pt
```

AMP: checks passed ✅
optimizer: SGD(lr=0.01) with parameter groups 57 weight(decay=0.0), 60 weigh
t(decay=0.0005), 60 bias
albumentations: Blur(p=0.01, blur_limit=(3, 7)), MedianBlur(p=0.01, blur_lim
it=(3, 7)), ToGray(p=0.01), CLAHE(p=0.01, clip_limit=(1, 4.0), tile_grid_siz
e=(8, 8))
train: Scanning /content/training/labels/train.cache... 63 images, 0 backgro
unds, 0 corrupt: 100% 63/63 [00:00<?, ?it/s]
train: Caching images (0.1GB ram): 100% 63/63 [00:00<00:00, 409.19it/s]
val: Scanning /content/training/labels/val.cache... 20 images, 0 background
s, 0 corrupt: 100% 20/20 [00:00<?, ?it/s]
val: Caching images (0.0GB ram): 100% 20/20 [00:00<00:00, 229.15it/s]

AutoAnchor: 3.14 anchors/target, 1.000 Best Possible Recall (BPR). Current a
nchors are a good fit to dataset ✅
Plotting labels to runs/train/exp2/labels.jpg...
Image sizes 640 train, 640 val
Using 2 dataloader workers
Logging results to **runs/train/exp2**
Starting training for 60 epochs...

```
       Epoch    GPU_mem    box_loss   obj_loss   cls_loss   Instances       Siz
e
         0/59      3.46G     0.1176    0.03599          0         47         64
0: 100% 4/4 [00:04<00:00,  1.10s/it]
                   Class     Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:01<00:00,  1.30s/it]
                     all         20         38    0.00859      0.211     0.0066
4    0.00175

       Epoch    GPU_mem    box_loss   obj_loss   cls_loss   Instances       Siz
e
         1/59      3.67G     0.1265    0.03595          0         61         64
0: 100% 4/4 [00:00<00:00,  4.22it/s]
                   Class     Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:01<00:00,  1.52s/it]
                     all         20         38    0.00566      0.342     0.0056
7    0.00143

       Epoch    GPU_mem    box_loss   obj_loss   cls_loss   Instances       Siz
e
         2/59      3.67G     0.1095    0.03557          0         54         64
0: 100% 4/4 [00:00<00:00,  4.35it/s]
                   Class     Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  1.08it/s]
                     all         20         38      0.005      0.789      0.023
1    0.00486

       Epoch    GPU_mem    box_loss   obj_loss   cls_loss   Instances       Siz
e
         3/59      3.67G    0.08846    0.03805          0         51         64
0: 100% 4/4 [00:00<00:00,  4.79it/s]
                   Class     Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  1.41it/s]
                     all         20         38    0.00566      0.763      0.024
7    0.00701

       Epoch    GPU_mem    box_loss   obj_loss   cls_loss   Instances       Siz
e
         4/59      3.67G    0.09307    0.03768          0         50         64
0: 100% 4/4 [00:00<00:00,  4.95it/s]
                   Class     Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  1.92it/s]
                     all         20         38     0.0425      0.342      0.038
6    0.00973

       Epoch    GPU_mem    box_loss   obj_loss   cls_loss   Instances       Siz
e
         5/59      3.67G    0.09676    0.03521          0         57         64
0: 100% 4/4 [00:00<00:00,  4.93it/s]
                   Class     Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  2.34it/s]
                     all         20         38     0.0367      0.789      0.062
8     0.0162

       Epoch    GPU_mem    box_loss   obj_loss   cls_loss   Instances       Siz
e
```

```
        6/59       3.67G      0.08444       0.0358             0            50            64
0: 100% 4/4 [00:00<00:00,  5.04it/s]
                     Class       Images  Instances            P            R         mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  2.64it/s]
                       all           20           38       0.0462        0.895         0.11
6     0.0326

       Epoch      GPU_mem     box_loss     obj_loss     cls_loss    Instances          Siz
e
        7/59       3.67G      0.07548      0.03518             0            59            64
0: 100% 4/4 [00:00<00:00,  5.10it/s]
                     Class       Images  Instances            P            R         mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  2.06it/s]
                       all           20           38         0.15          0.5         0.15
9      0.05

       Epoch      GPU_mem     box_loss     obj_loss     cls_loss    Instances          Siz
e
        8/59       3.67G      0.07556       0.0356             0            58            64
0: 100% 4/4 [00:01<00:00,  3.94it/s]
                     Class       Images  Instances            P            R         mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  1.86it/s]
                       all           20           38         0.22        0.184         0.16
8     0.0521

       Epoch      GPU_mem     box_loss     obj_loss     cls_loss    Instances          Siz
e
        9/59       3.67G      0.06702      0.03458             0            50            64
0: 100% 4/4 [00:00<00:00,  5.14it/s]
                     Class       Images  Instances            P            R         mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  3.74it/s]
                       all           20           38        0.333        0.316         0.24
3     0.0719

       Epoch      GPU_mem     box_loss     obj_loss     cls_loss    Instances          Siz
e
       10/59       3.67G      0.07448       0.0326             0            54            64
0: 100% 4/4 [00:00<00:00,  5.03it/s]
                     Class       Images  Instances            P            R         mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  3.58it/s]
                       all           20           38        0.577        0.368         0.42
7      0.13

       Epoch      GPU_mem     box_loss     obj_loss     cls_loss    Instances          Siz
e
       11/59       3.67G      0.07223      0.03277             0            53            64
0: 100% 4/4 [00:00<00:00,  5.08it/s]
                     Class       Images  Instances            P            R         mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  3.68it/s]
                       all           20           38        0.504        0.402         0.36
6     0.138

       Epoch      GPU_mem     box_loss     obj_loss     cls_loss    Instances          Siz
e
       12/59       3.67G      0.06708      0.03445             0            59            64
0: 100% 4/4 [00:00<00:00,  5.04it/s]
```

```
                 Class      Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  4.01it/s]
                   all         20         38      0.385      0.474        0.4
1      0.175

       Epoch    GPU_mem    box_loss   obj_loss   cls_loss  Instances       Siz
e
       13/59     3.67G     0.06357    0.03477          0         52         64
0: 100% 4/4 [00:00<00:00,  5.07it/s]
                 Class      Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  3.32it/s]
                   all         20         38       0.41      0.342       0.34
7      0.145

       Epoch    GPU_mem    box_loss   obj_loss   cls_loss  Instances       Siz
e
       14/59     3.67G     0.06066    0.03035          0         48         64
0: 100% 4/4 [00:00<00:00,  5.10it/s]
                 Class      Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  4.41it/s]
                   all         20         38      0.476      0.553       0.45
8       0.22

       Epoch    GPU_mem    box_loss   obj_loss   cls_loss  Instances       Siz
e
       15/59     3.67G      0.0604     0.0302          0         47         64
0: 100% 4/4 [00:00<00:00,  5.22it/s]
                 Class      Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  2.61it/s]
                   all         20         38      0.344      0.553       0.42
7      0.137

       Epoch    GPU_mem    box_loss   obj_loss   cls_loss  Instances       Siz
e
       16/59     3.67G     0.06917    0.03055          0         51         64
0: 100% 4/4 [00:00<00:00,  4.08it/s]
                 Class      Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  1.69it/s]
                   all         20         38      0.389      0.421       0.34
9      0.144

       Epoch    GPU_mem    box_loss   obj_loss   cls_loss  Instances       Siz
e
       17/59     3.67G     0.05523    0.03196          0         61         64
0: 100% 4/4 [00:00<00:00,  4.59it/s]
                 Class      Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  3.85it/s]
                   all         20         38      0.374      0.368       0.25
2      0.0888

       Epoch    GPU_mem    box_loss   obj_loss   cls_loss  Instances       Siz
e
       18/59     3.67G     0.06783     0.0297          0         54         64
0: 100% 4/4 [00:00<00:00,  5.22it/s]
                 Class      Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  4.38it/s]
```

```
                              all          20          38        0.31       0.474        0.26
4     0.0939

        Epoch    GPU_mem    box_loss    obj_loss    cls_loss   Instances        Siz
e
        19/59      3.67G     0.06227     0.02977           0          47          64
0: 100% 4/4 [00:00<00:00,  5.15it/s]
                    Class      Images   Instances           P           R        mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  4.58it/s]
                              all          20          38       0.315       0.395        0.26
2      0.118

        Epoch    GPU_mem    box_loss    obj_loss    cls_loss   Instances        Siz
e
        20/59      3.67G     0.05338     0.03212           0          71          64
0: 100% 4/4 [00:00<00:00,  5.25it/s]
                    Class      Images   Instances           P           R        mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  3.98it/s]
                              all          20          38       0.274       0.368         0.2
3     0.0766

        Epoch    GPU_mem    box_loss    obj_loss    cls_loss   Instances        Siz
e
        21/59      3.67G     0.06329     0.03004           0          56          64
0: 100% 4/4 [00:00<00:00,  5.13it/s]
                    Class      Images   Instances           P           R        mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  4.02it/s]
                              all          20          38        0.33       0.395        0.30
6       0.11

        Epoch    GPU_mem    box_loss    obj_loss    cls_loss   Instances        Siz
e
        22/59      3.67G     0.05998     0.03073           0          55          64
0: 100% 4/4 [00:00<00:00,  5.17it/s]
                    Class      Images   Instances           P           R        mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  4.55it/s]
                              all          20          38        0.41       0.474        0.39
9       0.16

        Epoch    GPU_mem    box_loss    obj_loss    cls_loss   Instances        Siz
e
        23/59      3.67G     0.06397     0.02982           0          56          64
0: 100% 4/4 [00:00<00:00,  5.39it/s]
                    Class      Images   Instances           P           R        mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  3.73it/s]
                              all          20          38        0.46       0.421        0.37
1      0.172

        Epoch    GPU_mem    box_loss    obj_loss    cls_loss   Instances        Siz
e
        24/59      3.67G     0.05089     0.02997           0          58          64
0: 100% 4/4 [00:00<00:00,  5.10it/s]
                    Class      Images   Instances           P           R        mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  3.13it/s]
                              all          20          38       0.397       0.468         0.3
4      0.133
```

```
       Epoch    GPU_mem    box_loss    obj_loss    cls_loss    Instances        Siz
e
       25/59      3.67G     0.05705     0.02921           0           49          64
0: 100% 4/4 [00:00<00:00,  4.11it/s]
                 Class      Images    Instances           P           R        mAP5
0  mAP50-95: 100% 1/1 [00:00<00:00,  2.99it/s]
                   all          20          38        0.41       0.553        0.42
6     0.153

       Epoch    GPU_mem    box_loss    obj_loss    cls_loss    Instances        Siz
e
       26/59      3.67G     0.05028     0.02905           0           44          64
0: 100% 4/4 [00:00<00:00,  4.43it/s]
                 Class      Images    Instances           P           R        mAP5
0  mAP50-95: 100% 1/1 [00:00<00:00,  4.37it/s]
                   all          20          38       0.357       0.474        0.33
7     0.154

       Epoch    GPU_mem    box_loss    obj_loss    cls_loss    Instances        Siz
e
       27/59      3.67G     0.06186     0.02605           0           45          64
0: 100% 4/4 [00:00<00:00,  4.99it/s]
                 Class      Images    Instances           P           R        mAP5
0  mAP50-95: 100% 1/1 [00:00<00:00,  5.05it/s]
                   all          20          38        0.53       0.553        0.47
9     0.219

       Epoch    GPU_mem    box_loss    obj_loss    cls_loss    Instances        Siz
e
       28/59      3.67G     0.04985     0.02666           0           47          64
0: 100% 4/4 [00:00<00:00,  5.20it/s]
                 Class      Images    Instances           P           R        mAP5
0  mAP50-95: 100% 1/1 [00:00<00:00,  4.97it/s]
                   all          20          38       0.431       0.558        0.45
2     0.168

       Epoch    GPU_mem    box_loss    obj_loss    cls_loss    Instances        Siz
e
       29/59      3.67G      0.0541     0.02591           0           52          64
0: 100% 4/4 [00:00<00:00,  5.24it/s]
                 Class      Images    Instances           P           R        mAP5
0  mAP50-95: 100% 1/1 [00:00<00:00,  4.68it/s]
                   all          20          38       0.705       0.579        0.49
4     0.196

       Epoch    GPU_mem    box_loss    obj_loss    cls_loss    Instances        Siz
e
       30/59      3.67G     0.05138     0.02767           0           53          64
0: 100% 4/4 [00:00<00:00,  4.97it/s]
                 Class      Images    Instances           P           R        mAP5
0  mAP50-95: 100% 1/1 [00:00<00:00,  5.28it/s]
                   all          20          38       0.591       0.494        0.46
4     0.187

       Epoch    GPU_mem    box_loss    obj_loss    cls_loss    Instances        Siz
```

```
e
        31/59        3.67G      0.04758      0.02774            0          53          64
0: 100% 4/4 [00:00<00:00,  4.81it/s]
                    Class      Images  Instances            P            R         mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  5.45it/s]
                      all          20          38        0.698        0.553         0.50
4      0.201

      Epoch     GPU_mem     box_loss     obj_loss     cls_loss    Instances          Siz
e
        32/59        3.67G      0.04586      0.03091            0          69          64
0: 100% 4/4 [00:00<00:00,  4.92it/s]
                    Class      Images  Instances            P            R         mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  5.24it/s]
                      all          20          38        0.629        0.526          0.5
6      0.21

      Epoch     GPU_mem     box_loss     obj_loss     cls_loss    Instances          Siz
e
        33/59        3.67G      0.05304      0.02843            0          53          64
0: 100% 4/4 [00:00<00:00,  5.01it/s]
                    Class      Images  Instances            P            R         mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  4.88it/s]
                      all          20          38        0.607        0.553         0.52
6      0.19

      Epoch     GPU_mem     box_loss     obj_loss     cls_loss    Instances          Siz
e
        34/59        3.67G      0.05557       0.0249            0          49          64
0: 100% 4/4 [00:01<00:00,  3.83it/s]
                    Class      Images  Instances            P            R         mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  2.11it/s]
                      all          20          38        0.596        0.658         0.57
5      0.236

      Epoch     GPU_mem     box_loss     obj_loss     cls_loss    Instances          Siz
e
        35/59        3.67G      0.04321      0.02719            0          50          64
0: 100% 4/4 [00:00<00:00,  4.37it/s]
                    Class      Images  Instances            P            R         mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  3.32it/s]
                      all          20          38         0.54        0.605         0.53
1      0.239

      Epoch     GPU_mem     box_loss     obj_loss     cls_loss    Instances          Siz
e
        36/59        3.67G      0.04528       0.0288            0          60          64
0: 100% 4/4 [00:00<00:00,  5.00it/s]
                    Class      Images  Instances            P            R         mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  4.62it/s]
                      all          20          38        0.491        0.635         0.51
1      0.236

      Epoch     GPU_mem     box_loss     obj_loss     cls_loss    Instances          Siz
e
        37/59        3.67G      0.04549       0.0287            0          62          64
```

```
0: 100% 4/4 [00:00<00:00,  4.89it/s]
                  Class     Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  4.88it/s]
                    all         20         38      0.488      0.626       0.49
7     0.212

      Epoch    GPU_mem    box_loss    obj_loss    cls_loss   Instances       Siz
e
      38/59      3.67G     0.04022     0.02735           0          48         64
0: 100% 4/4 [00:00<00:00,  4.85it/s]
                  Class     Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  4.42it/s]
                    all         20         38      0.525      0.474       0.45
5     0.189

      Epoch    GPU_mem    box_loss    obj_loss    cls_loss   Instances       Siz
e
      39/59      3.67G     0.04835     0.02195           0          45         64
0: 100% 4/4 [00:00<00:00,  5.09it/s]
                  Class     Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  3.98it/s]
                    all         20         38      0.545      0.598       0.51
6     0.242

      Epoch    GPU_mem    box_loss    obj_loss    cls_loss   Instances       Siz
e
      40/59      3.67G     0.04921      0.0254           0          54         64
0: 100% 4/4 [00:00<00:00,  5.06it/s]
                  Class     Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  5.06it/s]
                    all         20         38      0.604      0.632       0.59
4     0.279

      Epoch    GPU_mem    box_loss    obj_loss    cls_loss   Instances       Siz
e
      41/59      3.67G     0.04573     0.02583           0          45         64
0: 100% 4/4 [00:00<00:00,  4.93it/s]
                  Class     Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  4.63it/s]
                    all         20         38      0.559      0.526       0.49
1     0.266

      Epoch    GPU_mem    box_loss    obj_loss    cls_loss   Instances       Siz
e
      42/59      3.67G     0.03998     0.02561           0          55         64
0: 100% 4/4 [00:00<00:00,  4.99it/s]
                  Class     Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  3.46it/s]
                    all         20         38      0.599       0.51       0.57
9     0.288

      Epoch    GPU_mem    box_loss    obj_loss    cls_loss   Instances       Siz
e
      43/59      3.67G     0.04144     0.02671           0          65         64
0: 100% 4/4 [00:00<00:00,  4.15it/s]
                  Class     Images  Instances          P          R       mAP5
```

```
0    mAP50-95: 100% 1/1 [00:00<00:00,  2.40it/s]
                   all          20          38          0.6       0.553        0.5
5      0.256


      Epoch    GPU_mem    box_loss    obj_loss    cls_loss   Instances       Siz
e
      44/59      3.67G     0.04217     0.02795           0          60         64
0: 100% 4/4 [00:00<00:00,  4.88it/s]
                 Class      Images  Instances           P           R       mAP5
0    mAP50-95: 100% 1/1 [00:00<00:00,  4.06it/s]
                   all          20          38       0.672       0.526       0.57
3      0.273


      Epoch    GPU_mem    box_loss    obj_loss    cls_loss   Instances       Siz
e
      45/59      3.67G     0.04283     0.02656           0          49         64
0: 100% 4/4 [00:00<00:00,  5.18it/s]
                 Class      Images  Instances           P           R       mAP5
0    mAP50-95: 100% 1/1 [00:00<00:00,  4.56it/s]
                   all          20          38       0.741       0.526       0.59
8      0.288


      Epoch    GPU_mem    box_loss    obj_loss    cls_loss   Instances       Siz
e
      46/59      3.67G     0.03682     0.02753           0          62         64
0: 100% 4/4 [00:00<00:00,  4.98it/s]
                 Class      Images  Instances           P           R       mAP5
0    mAP50-95: 100% 1/1 [00:00<00:00,  5.01it/s]
                   all          20          38       0.706       0.605       0.63
5      0.284


      Epoch    GPU_mem    box_loss    obj_loss    cls_loss   Instances       Siz
e
      47/59      3.67G     0.04745     0.02572           0          51         64
0: 100% 4/4 [00:00<00:00,  5.35it/s]
                 Class      Images  Instances           P           R       mAP5
0    mAP50-95: 100% 1/1 [00:00<00:00,  4.06it/s]
                   all          20          38       0.691       0.605        0.6
6      0.308


      Epoch    GPU_mem    box_loss    obj_loss    cls_loss   Instances       Siz
e
      48/59      3.67G     0.03663     0.02481           0          49         64
0: 100% 4/4 [00:00<00:00,  5.00it/s]
                 Class      Images  Instances           P           R       mAP5
0    mAP50-95: 100% 1/1 [00:00<00:00,  4.49it/s]
                   all          20          38       0.765       0.632       0.67
6      0.316


      Epoch    GPU_mem    box_loss    obj_loss    cls_loss   Instances       Siz
e
      49/59      3.67G     0.04107     0.02694           0          61         64
0: 100% 4/4 [00:00<00:00,  4.96it/s]
                 Class      Images  Instances           P           R       mAP5
0    mAP50-95: 100% 1/1 [00:00<00:00,  4.67it/s]
                   all          20          38        0.74       0.599        0.6
```

```
5     0.325

       Epoch   GPU_mem   box_loss   obj_loss   cls_loss   Instances      Siz
e
      50/59     3.67G    0.03779     0.0235          0         51         64
0: 100% 4/4 [00:00<00:00,  5.30it/s]
                 Class     Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  3.85it/s]
                   all         20         38      0.746      0.632       0.69
2     0.314

       Epoch   GPU_mem   box_loss   obj_loss   cls_loss   Instances      Siz
e
      51/59     3.67G    0.03785    0.02364          0         57         64
0: 100% 4/4 [00:00<00:00,  4.14it/s]
                 Class     Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  2.20it/s]
                   all         20         38      0.735      0.605       0.68
6     0.343

       Epoch   GPU_mem   box_loss   obj_loss   cls_loss   Instances      Siz
e
      52/59     3.67G    0.03619    0.02581          0         39         64
0: 100% 4/4 [00:00<00:00,  4.40it/s]
                 Class     Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  2.34it/s]
                   all         20         38      0.707      0.632       0.66
9     0.332

       Epoch   GPU_mem   box_loss   obj_loss   cls_loss   Instances      Siz
e
      53/59     3.67G    0.03583    0.02384          0         51         64
0: 100% 4/4 [00:00<00:00,  5.26it/s]
                 Class     Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  4.89it/s]
                   all         20         38      0.731      0.632       0.68
1     0.351

       Epoch   GPU_mem   box_loss   obj_loss   cls_loss   Instances      Siz
e
      54/59     3.67G    0.04026    0.02201          0         49         64
0: 100% 4/4 [00:00<00:00,  4.77it/s]
                 Class     Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  5.43it/s]
                   all         20         38      0.742      0.632       0.67
5     0.349

       Epoch   GPU_mem   box_loss   obj_loss   cls_loss   Instances      Siz
e
      55/59     3.67G    0.03545    0.02369          0         58         64
0: 100% 4/4 [00:00<00:00,  4.79it/s]
                 Class     Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  5.05it/s]
                   all         20         38      0.736      0.632        0.6
7     0.359
```

```
        Epoch    GPU_mem   box_loss   obj_loss   cls_loss  Instances       Siz
e
        56/59     3.67G    0.03826    0.02459          0         53         64
0: 100% 4/4 [00:00<00:00,  4.99it/s]
                 Class      Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  5.07it/s]
                   all          20         38      0.713      0.632       0.67
2      0.363

        Epoch    GPU_mem   box_loss   obj_loss   cls_loss  Instances       Siz
e
        57/59     3.67G     0.0353     0.0245          0         61         64
0: 100% 4/4 [00:00<00:00,  4.88it/s]
                 Class      Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  5.39it/s]
                   all          20         38      0.768      0.658       0.70
3      0.367

        Epoch    GPU_mem   box_loss   obj_loss   cls_loss  Instances       Siz
e
        58/59     3.67G    0.03546    0.02288          0         55         64
0: 100% 4/4 [00:00<00:00,  5.05it/s]
                 Class      Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  4.69it/s]
                   all          20         38      0.743      0.632       0.66
9      0.365

        Epoch    GPU_mem   box_loss   obj_loss   cls_loss  Instances       Siz
e
        59/59     3.67G    0.03669     0.0247          0         62         64
0: 100% 4/4 [00:00<00:00,  5.19it/s]
                 Class      Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  3.37it/s]
                   all          20         38       0.74      0.632       0.67
9      0.376

60 epochs completed in 0.028 hours.
Optimizer stripped from runs/train/exp2/weights/last.pt, 14.4MB
Optimizer stripped from runs/train/exp2/weights/best.pt, 14.4MB

Validating runs/train/exp2/weights/best.pt...
Fusing layers...
Model summary: 157 layers, 7012822 parameters, 0 gradients, 15.8 GFLOPs
                 Class      Images  Instances          P          R       mAP5
0   mAP50-95: 100% 1/1 [00:00<00:00,  3.48it/s]
                   all          20         38       0.74      0.632       0.67
9      0.372
Results saved to runs/train/exp2
```

Testing the model with the our calculated weight

```
In [ ]: !python detect.py --weights runs/train/exp2/weights/best.pt --img 640 --conf
```

detect: weights=['runs/train/exp2/weights/best.pt'], source=/content/trainin
g/images/val, data=data/coco128.yaml, imgsz=[640, 640], conf_thres=0.25, iou
_thres=0.45, max_det=1000, device=, view_img=False, save_txt=False, save_con
f=False, save_crop=False, nosave=False, classes=None, agnostic_nms=False, au
gment=False, visualize=False, update=False, project=runs/detect, name=exp, e
xist_ok=False, line_thickness=3, hide_labels=False, hide_conf=False, half=Fa
lse, dnn=False, vid_stride=1
YOLOv5 🚀 v7.0-135-g9dd0ad3 Python-3.9.16 torch-2.0.0+cu118 CUDA:0 (Tesla T
4, 15102MiB)

Fusing layers...
Model summary: 157 layers, 7012822 parameters, 0 gradients, 15.8 GFLOPs
image 1/20 /content/training/images/val/images (100).jpg: 480x640 (no detect
ions), 43.3ms
image 2/20 /content/training/images/val/images (81).jpg: 384x640 1 chicken,
45.6ms
image 3/20 /content/training/images/val/images (82).jpg: 288x640 2 chickens,
41.3ms
image 4/20 /content/training/images/val/images (83).jpg: 448x640 1 chicken,
44.6ms
image 5/20 /content/training/images/val/images (84).jpg: 384x640 2 chickens,
7.9ms
image 6/20 /content/training/images/val/images (85).jpg: 384x640 2 chickens,
7.9ms
image 7/20 /content/training/images/val/images (86).jpg: 512x640 1 chicken,
40.2ms
image 8/20 /content/training/images/val/images (87).jpg: 384x640 1 chicken,
7.9ms
image 9/20 /content/training/images/val/images (88).jpg: 640x640 1 chicken,
11.6ms
image 10/20 /content/training/images/val/images (89).jpg: 640x640 1 chicken,
11.5ms
image 11/20 /content/training/images/val/images (90).jpg: 384x640 1 chicken,
7.9ms
image 12/20 /content/training/images/val/images (91).jpg: 448x640 2 chicken
s, 8.8ms
image 13/20 /content/training/images/val/images (92).jpg: 256x640 4 chicken
s, 42.4ms
image 14/20 /content/training/images/val/images (93).jpg: 640x640 1 chicken,
11.5ms
image 15/20 /content/training/images/val/images (94).jpg: 384x640 1 chicken,
7.9ms
image 16/20 /content/training/images/val/images (95).jpg: 416x640 2 chicken
s, 42.0ms
image 17/20 /content/training/images/val/images (96).jpg: 448x640 1 chicken,
8.3ms
image 18/20 /content/training/images/val/images (97).jpg: 640x640 (no detect
ions), 10.9ms
image 19/20 /content/training/images/val/images (98).jpg: 512x640 1 chicken,
8.9ms
image 20/20 /content/training/images/val/images (99).jpg: 384x640 1 chicken,
7.4ms
Speed: 0.4ms pre-process, 20.9ms inference, 5.4ms NMS per image at shape (1,
3, 640, 640)
Results saved to **runs/detect/exp**

Test from giving the image

`display.Image(filename='/content/yolov5/runs/detect/exp/images (91).jpg', wi`

Test on the video

`!python detect.py --weights runs/train/exp2/weights/best.pt --img 640 --conf`

```
detect: weights=['runs/train/exp2/weights/best.pt'], source=/content/pexels-
pixabay-856986-1920x1080-25fps.mp4, data=data/coco128.yaml, imgsz=[640, 64
0], conf_thres=0.25, iou_thres=0.45, max_det=1000, device=, view_img=False,
save_txt=False, save_conf=False, save_crop=False, nosave=False, classes=Non
e, agnostic_nms=False, augment=False, visualize=False, update=False, project
=runs/detect, name=exp, exist_ok=False, line_thickness=3, hide_labels=False,
hide_conf=False, half=False, dnn=False, vid_stride=1
YOLOv5 🚀 v7.0-135-g9dd0ad3 Python-3.9.16 torch-2.0.0+cu118 CUDA:0 (Tesla T
4, 15102MiB)

Fusing layers...
Model summary: 157 layers, 7012822 parameters, 0 gradients, 15.8 GFLOPs
video 1/1 (1/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x64
0 3 chickens, 45.2ms
video 1/1 (2/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x64
0 3 chickens, 8.5ms
video 1/1 (3/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x64
0 3 chickens, 13.5ms
video 1/1 (4/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x64
0 2 chickens, 8.3ms
video 1/1 (5/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x64
0 2 chickens, 9.6ms
video 1/1 (6/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x64
0 2 chickens, 8.1ms
video 1/1 (7/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x64
0 3 chickens, 7.9ms
video 1/1 (8/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x64
0 3 chickens, 10.4ms
video 1/1 (9/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x64
0 3 chickens, 9.0ms
video 1/1 (10/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (11/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (12/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.1ms
video 1/1 (13/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (14/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (15/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.5ms
video 1/1 (16/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.3ms
video 1/1 (17/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.1ms
video 1/1 (18/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (19/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.4ms
video 1/1 (20/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 9.2ms
video 1/1 (21/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 9.3ms
video 1/1 (22/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
```

```
video 1/1 (23/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.2ms
video 1/1 (24/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (25/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (26/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (27/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 9.6ms
video 1/1 (28/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.4ms
video 1/1 (29/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (30/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (31/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (32/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.3ms
video 1/1 (33/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 9.0ms
video 1/1 (34/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (35/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (36/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.6ms
video 1/1 (37/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (38/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (39/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (40/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.5ms
video 1/1 (41/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (42/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (43/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (44/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.8ms
video 1/1 (45/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (46/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (47/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.2ms
video 1/1 (48/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.0ms
video 1/1 (49/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (50/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.4ms
```

```
video 1/1 (51/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (52/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (53/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 9.0ms
video 1/1 (54/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.2ms
video 1/1 (55/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (56/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.4ms
video 1/1 (57/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (58/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (59/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.1ms
video 1/1 (60/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.5ms
video 1/1 (61/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (62/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (63/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (64/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.1ms
video 1/1 (65/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (66/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (67/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (68/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.0ms
video 1/1 (69/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.1ms
video 1/1 (70/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (71/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (72/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 9.9ms
video 1/1 (73/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (74/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (75/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.3ms
video 1/1 (76/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.4ms
video 1/1 (77/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.8ms
video 1/1 (78/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.4ms
```

video 1/1 (79/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 11.0ms
video 1/1 (80/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 10.3ms
video 1/1 (81/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 7.9ms
video 1/1 (82/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 9.3ms
video 1/1 (83/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 10.9ms
video 1/1 (84/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 13.6ms
video 1/1 (85/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 12.9ms
video 1/1 (86/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 17.5ms
video 1/1 (87/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 11.3ms
video 1/1 (88/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 13.8ms
video 1/1 (89/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 8.1ms
video 1/1 (90/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 21.5ms
video 1/1 (91/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 16.8ms
video 1/1 (92/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 15.2ms
video 1/1 (93/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 4 chickens, 7.9ms
video 1/1 (94/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 20.6ms
video 1/1 (95/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 18.6ms
video 1/1 (96/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 9.4ms
video 1/1 (97/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 9.3ms
video 1/1 (98/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 14.6ms
video 1/1 (99/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x6
40 3 chickens, 15.5ms
video 1/1 (100/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 15.8ms
video 1/1 (101/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 13.9ms
video 1/1 (102/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 18.5ms
video 1/1 (103/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 12.4ms
video 1/1 (104/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.8ms
video 1/1 (105/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 20.7ms
video 1/1 (106/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 14.5ms

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video 1/1 (107/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 29.4ms
video 1/1 (108/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 14.7ms
video 1/1 (109/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 14.8ms
video 1/1 (110/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.7ms
video 1/1 (111/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 19.3ms
video 1/1 (112/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 16.2ms
video 1/1 (113/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.4ms
video 1/1 (114/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 9.5ms
video 1/1 (115/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 9.6ms
video 1/1 (116/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 20.7ms
video 1/1 (117/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 11.6ms
video 1/1 (118/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 10.7ms
video 1/1 (119/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 11.0ms
video 1/1 (120/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.6ms
video 1/1 (121/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.5ms
video 1/1 (122/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 7.9ms
video 1/1 (123/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 7.9ms
video 1/1 (124/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.3ms
video 1/1 (125/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 12.4ms
video 1/1 (126/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 7.9ms
video 1/1 (127/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.1ms
video 1/1 (128/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.4ms
video 1/1 (129/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 7.9ms
video 1/1 (130/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 7.9ms
video 1/1 (131/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 9.2ms
video 1/1 (132/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.0ms
video 1/1 (133/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (134/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 7.9ms
```

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video 1/1 (135/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 7.9ms
video 1/1 (136/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 7.9ms
video 1/1 (137/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.4ms
video 1/1 (138/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 7.9ms
video 1/1 (139/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 7.9ms
video 1/1 (140/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.0ms
video 1/1 (141/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 7.9ms
video 1/1 (142/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 7.9ms
video 1/1 (143/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.0ms
video 1/1 (144/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.0ms
video 1/1 (145/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 7.9ms
video 1/1 (146/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (147/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (148/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 7.9ms
video 1/1 (149/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.1ms
video 1/1 (150/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.2ms
video 1/1 (151/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 7.9ms
video 1/1 (152/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 7.9ms
video 1/1 (153/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.1ms
video 1/1 (154/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 9.6ms
video 1/1 (155/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (156/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (157/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 8.1ms
video 1/1 (158/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 8.5ms
video 1/1 (159/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (160/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 8.0ms
video 1/1 (161/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 7.9ms
video 1/1 (162/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 7.9ms
```

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video 1/1 (163/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (164/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (165/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (166/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.8ms
video 1/1 (167/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (168/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (169/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (170/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (171/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.1ms
video 1/1 (172/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (173/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.1ms
video 1/1 (174/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.1ms
video 1/1 (175/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (176/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (177/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.1ms
video 1/1 (178/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (179/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (180/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (181/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.2ms
video 1/1 (182/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (183/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (184/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (185/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.4ms
video 1/1 (186/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (187/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (188/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (189/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (190/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
```

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video 1/1 (191/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (192/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (193/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (194/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (195/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (196/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (197/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.6ms
video 1/1 (198/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (199/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (200/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (201/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 10.6ms
video 1/1 (202/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (203/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (204/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (205/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (206/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (207/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (208/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (209/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (210/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (211/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (212/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.0ms
video 1/1 (213/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.1ms
video 1/1 (214/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.0ms
video 1/1 (215/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (216/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (217/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (218/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
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video 1/1 (219/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 10.2ms
video 1/1 (220/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.2ms
video 1/1 (221/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (222/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (223/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (224/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (225/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (226/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (227/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (228/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (229/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (230/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 9.5ms
video 1/1 (231/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (232/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.3ms
video 1/1 (233/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.0ms
video 1/1 (234/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (235/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (236/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (237/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (238/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (239/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (240/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (241/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.1ms
video 1/1 (242/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (243/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (244/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.2ms
video 1/1 (245/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (246/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
```

```
video 1/1 (247/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (248/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (249/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (250/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 9.1ms
video 1/1 (251/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (252/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.0ms
video 1/1 (253/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.0ms
video 1/1 (254/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (255/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 13.2ms
video 1/1 (256/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.4ms
video 1/1 (257/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (258/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.0ms
video 1/1 (259/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (260/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.3ms
video 1/1 (261/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (262/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 8.3ms
video 1/1 (263/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 7.9ms
video 1/1 (264/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 8.2ms
video 1/1 (265/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 7.9ms
video 1/1 (266/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 7.9ms
video 1/1 (267/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 7.9ms
video 1/1 (268/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 8.2ms
video 1/1 (269/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 11.8ms
video 1/1 (270/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 7.9ms
video 1/1 (271/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 9.4ms
video 1/1 (272/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 8.4ms
video 1/1 (273/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 8.0ms
video 1/1 (274/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 7.9ms
```

```
video 1/1 (275/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 8.1ms
video 1/1 (276/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 8.5ms
video 1/1 (277/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (278/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 8.0ms
video 1/1 (279/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 7.9ms
video 1/1 (280/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 8.0ms
video 1/1 (281/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 8.3ms
video 1/1 (282/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 7.9ms
video 1/1 (283/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.1ms
video 1/1 (284/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 9.3ms
video 1/1 (285/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.3ms
video 1/1 (286/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 8.4ms
video 1/1 (287/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.2ms
video 1/1 (288/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (289/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.5ms
video 1/1 (290/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.2ms
video 1/1 (291/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.4ms
video 1/1 (292/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (293/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.0ms
video 1/1 (294/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.0ms
video 1/1 (295/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (296/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (297/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (298/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (299/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (300/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.0ms
video 1/1 (301/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 7.9ms
video 1/1 (302/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.5ms
```

```
video 1/1 (303/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 7.9ms
video 1/1 (304/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.4ms
video 1/1 (305/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.1ms
video 1/1 (306/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 7.9ms
video 1/1 (307/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.4ms
video 1/1 (308/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 10.4ms
video 1/1 (309/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.4ms
video 1/1 (310/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.6ms
video 1/1 (311/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.1ms
video 1/1 (312/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.0ms
video 1/1 (313/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 7.9ms
video 1/1 (314/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.2ms
video 1/1 (315/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 8.5ms
video 1/1 (316/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 9.4ms
video 1/1 (317/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 3 chickens, 7.9ms
video 1/1 (318/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (319/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (320/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (321/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (322/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.5ms
video 1/1 (323/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (324/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.4ms
video 1/1 (325/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.1ms
video 1/1 (326/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (327/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.1ms
video 1/1 (328/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 7.9ms
video 1/1 (329/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 8.7ms
video 1/1 (330/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 8.3ms
```

```
video 1/1 (331/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 8.3ms
video 1/1 (332/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 8.0ms
video 1/1 (333/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 7.9ms
video 1/1 (334/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 8.4ms
video 1/1 (335/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 8.3ms
video 1/1 (336/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (337/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (338/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 7.9ms
video 1/1 (339/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 8.1ms
video 1/1 (340/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 8.1ms
video 1/1 (341/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 8.0ms
video 1/1 (342/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (343/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 1 chicken, 8.3ms
video 1/1 (344/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
video 1/1 (345/345) /content/pexels-pixabay-856986-1920x1080-25fps.mp4: 384x
640 2 chickens, 7.9ms
Speed: 0.5ms pre-process, 9.0ms inference, 1.5ms NMS per image at shape (1,
3, 640, 640)
Results saved to runs/detect/exp2
```

```
In [ ]:  !python detect.py --weights runs/train/exp2/weights/best.pt --img 640 --conf
```

```
detect: weights=['runs/train/exp2/weights/best.pt'], source=/content/v1.mp4,
data=data/coco128.yaml, imgsz=[640, 640], conf_thres=0.25, iou_thres=0.45, m
ax_det=1000, device=, view_img=False, save_txt=False, save_conf=False, save_
crop=False, nosave=False, classes=None, agnostic_nms=False, augment=False, v
isualize=False, update=False, project=runs/detect, name=exp, exist_ok=False,
line_thickness=3, hide_labels=False, hide_conf=False, half=False, dnn=False,
vid_stride=1
YOLOv5 🚀 v7.0-135-g9dd0ad3 Python-3.9.16 torch-2.0.0+cu118 CUDA:0 (Tesla T
4, 15102MiB)

Fusing layers...
Model summary: 157 layers, 7012822 parameters, 0 gradients, 15.8 GFLOPs
video 1/1 (1/576) /content/v1.mp4: 640x384 (no detections), 70.7ms
video 1/1 (2/576) /content/v1.mp4: 640x384 (no detections), 19.0ms
video 1/1 (3/576) /content/v1.mp4: 640x384 1 chicken, 10.6ms
video 1/1 (4/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (5/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (6/576) /content/v1.mp4: 640x384 2 chickens, 7.8ms
video 1/1 (7/576) /content/v1.mp4: 640x384 1 chicken, 8.3ms
video 1/1 (8/576) /content/v1.mp4: 640x384 1 chicken, 7.6ms
video 1/1 (9/576) /content/v1.mp4: 640x384 1 chicken, 9.0ms
video 1/1 (10/576) /content/v1.mp4: 640x384 1 chicken, 8.4ms
video 1/1 (11/576) /content/v1.mp4: 640x384 1 chicken, 11.7ms
video 1/1 (12/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (13/576) /content/v1.mp4: 640x384 1 chicken, 8.2ms
video 1/1 (14/576) /content/v1.mp4: 640x384 1 chicken, 8.6ms
video 1/1 (15/576) /content/v1.mp4: 640x384 2 chickens, 7.8ms
video 1/1 (16/576) /content/v1.mp4: 640x384 1 chicken, 8.8ms
video 1/1 (17/576) /content/v1.mp4: 640x384 3 chickens, 7.8ms
video 1/1 (18/576) /content/v1.mp4: 640x384 3 chickens, 7.9ms
video 1/1 (19/576) /content/v1.mp4: 640x384 2 chickens, 8.1ms
video 1/1 (20/576) /content/v1.mp4: 640x384 2 chickens, 8.0ms
video 1/1 (21/576) /content/v1.mp4: 640x384 2 chickens, 7.8ms
video 1/1 (22/576) /content/v1.mp4: 640x384 3 chickens, 7.6ms
video 1/1 (23/576) /content/v1.mp4: 640x384 2 chickens, 8.2ms
video 1/1 (24/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (25/576) /content/v1.mp4: 640x384 3 chickens, 7.7ms
video 1/1 (26/576) /content/v1.mp4: 640x384 3 chickens, 8.2ms
video 1/1 (27/576) /content/v1.mp4: 640x384 2 chickens, 8.4ms
video 1/1 (28/576) /content/v1.mp4: 640x384 (no detections), 8.1ms
video 1/1 (29/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (30/576) /content/v1.mp4: 640x384 (no detections), 7.6ms
video 1/1 (31/576) /content/v1.mp4: 640x384 (no detections), 7.8ms
video 1/1 (32/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (33/576) /content/v1.mp4: 640x384 (no detections), 7.8ms
video 1/1 (34/576) /content/v1.mp4: 640x384 1 chicken, 10.6ms
video 1/1 (35/576) /content/v1.mp4: 640x384 1 chicken, 8.2ms
video 1/1 (36/576) /content/v1.mp4: 640x384 1 chicken, 7.8ms
video 1/1 (37/576) /content/v1.mp4: 640x384 2 chickens, 7.9ms
video 1/1 (38/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (39/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (40/576) /content/v1.mp4: 640x384 2 chickens, 10.1ms
video 1/1 (41/576) /content/v1.mp4: 640x384 2 chickens, 7.6ms
video 1/1 (42/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (43/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (44/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
```

```
video 1/1 (45/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (46/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (47/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (48/576) /content/v1.mp4: 640x384 2 chickens, 7.6ms
video 1/1 (49/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (50/576) /content/v1.mp4: 640x384 2 chickens, 8.2ms
video 1/1 (51/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (52/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (53/576) /content/v1.mp4: 640x384 2 chickens, 8.3ms
video 1/1 (54/576) /content/v1.mp4: 640x384 2 chickens, 8.1ms
video 1/1 (55/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (56/576) /content/v1.mp4: 640x384 2 chickens, 7.6ms
video 1/1 (57/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (58/576) /content/v1.mp4: 640x384 2 chickens, 8.2ms
video 1/1 (59/576) /content/v1.mp4: 640x384 2 chickens, 8.8ms
video 1/1 (60/576) /content/v1.mp4: 640x384 2 chickens, 7.6ms
video 1/1 (61/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (62/576) /content/v1.mp4: 640x384 2 chickens, 7.9ms
video 1/1 (63/576) /content/v1.mp4: 640x384 2 chickens, 8.0ms
video 1/1 (64/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (65/576) /content/v1.mp4: 640x384 2 chickens, 7.6ms
video 1/1 (66/576) /content/v1.mp4: 640x384 1 chicken, 9.3ms
video 1/1 (67/576) /content/v1.mp4: 640x384 1 chicken, 8.3ms
video 1/1 (68/576) /content/v1.mp4: 640x384 1 chicken, 8.8ms
video 1/1 (69/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (70/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (71/576) /content/v1.mp4: 640x384 1 chicken, 8.9ms
video 1/1 (72/576) /content/v1.mp4: 640x384 1 chicken, 7.6ms
video 1/1 (73/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (74/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (75/576) /content/v1.mp4: 640x384 1 chicken, 8.4ms
video 1/1 (76/576) /content/v1.mp4: 640x384 1 chicken, 8.3ms
video 1/1 (77/576) /content/v1.mp4: 640x384 1 chicken, 8.4ms
video 1/1 (78/576) /content/v1.mp4: 640x384 1 chicken, 9.9ms
video 1/1 (79/576) /content/v1.mp4: 640x384 1 chicken, 8.9ms
video 1/1 (80/576) /content/v1.mp4: 640x384 1 chicken, 7.6ms
video 1/1 (81/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (82/576) /content/v1.mp4: 640x384 1 chicken, 8.5ms
video 1/1 (83/576) /content/v1.mp4: 640x384 1 chicken, 8.6ms
video 1/1 (84/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (85/576) /content/v1.mp4: 640x384 (no detections), 7.6ms
video 1/1 (86/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (87/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (88/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (89/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (90/576) /content/v1.mp4: 640x384 1 chicken, 8.3ms
video 1/1 (91/576) /content/v1.mp4: 640x384 (no detections), 8.6ms
video 1/1 (92/576) /content/v1.mp4: 640x384 (no detections), 9.7ms
video 1/1 (93/576) /content/v1.mp4: 640x384 (no detections), 8.6ms
video 1/1 (94/576) /content/v1.mp4: 640x384 1 chicken, 8.9ms
video 1/1 (95/576) /content/v1.mp4: 640x384 (no detections), 8.3ms
video 1/1 (96/576) /content/v1.mp4: 640x384 (no detections), 8.2ms
video 1/1 (97/576) /content/v1.mp4: 640x384 (no detections), 8.2ms
video 1/1 (98/576) /content/v1.mp4: 640x384 (no detections), 8.6ms
video 1/1 (99/576) /content/v1.mp4: 640x384 1 chicken, 8.7ms
video 1/1 (100/576) /content/v1.mp4: 640x384 1 chicken, 7.9ms
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video 1/1 (101/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (102/576) /content/v1.mp4: 640x384 (no detections), 7.9ms
video 1/1 (103/576) /content/v1.mp4: 640x384 (no detections), 8.4ms
video 1/1 (104/576) /content/v1.mp4: 640x384 1 chicken, 7.8ms
video 1/1 (105/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (106/576) /content/v1.mp4: 640x384 1 chicken, 8.3ms
video 1/1 (107/576) /content/v1.mp4: 640x384 2 chickens, 8.6ms
video 1/1 (108/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (109/576) /content/v1.mp4: 640x384 2 chickens, 7.8ms
video 1/1 (110/576) /content/v1.mp4: 640x384 1 chicken, 8.2ms
video 1/1 (111/576) /content/v1.mp4: 640x384 2 chickens, 7.9ms
video 1/1 (112/576) /content/v1.mp4: 640x384 2 chickens, 8.3ms
video 1/1 (113/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (114/576) /content/v1.mp4: 640x384 2 chickens, 8.1ms
video 1/1 (115/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (116/576) /content/v1.mp4: 640x384 2 chickens, 7.6ms
video 1/1 (117/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (118/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (119/576) /content/v1.mp4: 640x384 2 chickens, 8.0ms
video 1/1 (120/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (121/576) /content/v1.mp4: 640x384 2 chickens, 7.6ms
video 1/1 (122/576) /content/v1.mp4: 640x384 2 chickens, 8.2ms
video 1/1 (123/576) /content/v1.mp4: 640x384 2 chickens, 8.3ms
video 1/1 (124/576) /content/v1.mp4: 640x384 1 chicken, 7.8ms
video 1/1 (125/576) /content/v1.mp4: 640x384 2 chickens, 7.6ms
video 1/1 (126/576) /content/v1.mp4: 640x384 2 chickens, 8.4ms
video 1/1 (127/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (128/576) /content/v1.mp4: 640x384 2 chickens, 7.6ms
video 1/1 (129/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (130/576) /content/v1.mp4: 640x384 1 chicken, 8.7ms
video 1/1 (131/576) /content/v1.mp4: 640x384 (no detections), 8.2ms
video 1/1 (132/576) /content/v1.mp4: 640x384 2 chickens, 8.5ms
video 1/1 (133/576) /content/v1.mp4: 640x384 1 chicken, 10.3ms
video 1/1 (134/576) /content/v1.mp4: 640x384 2 chickens, 8.1ms
video 1/1 (135/576) /content/v1.mp4: 640x384 1 chicken, 8.7ms
video 1/1 (136/576) /content/v1.mp4: 640x384 2 chickens, 7.9ms
video 1/1 (137/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (138/576) /content/v1.mp4: 640x384 2 chickens, 7.9ms
video 1/1 (139/576) /content/v1.mp4: 640x384 (no detections), 8.1ms
video 1/1 (140/576) /content/v1.mp4: 640x384 2 chickens, 8.3ms
video 1/1 (141/576) /content/v1.mp4: 640x384 2 chickens, 9.9ms
video 1/1 (142/576) /content/v1.mp4: 640x384 2 chickens, 8.3ms
video 1/1 (143/576) /content/v1.mp4: 640x384 2 chickens, 8.3ms
video 1/1 (144/576) /content/v1.mp4: 640x384 2 chickens, 8.3ms
video 1/1 (145/576) /content/v1.mp4: 640x384 3 chickens, 19.0ms
video 1/1 (146/576) /content/v1.mp4: 640x384 3 chickens, 8.3ms
video 1/1 (147/576) /content/v1.mp4: 640x384 2 chickens, 8.2ms
video 1/1 (148/576) /content/v1.mp4: 640x384 2 chickens, 7.9ms
video 1/1 (149/576) /content/v1.mp4: 640x384 1 chicken, 7.6ms
video 1/1 (150/576) /content/v1.mp4: 640x384 (no detections), 7.8ms
video 1/1 (151/576) /content/v1.mp4: 640x384 1 chicken, 7.8ms
video 1/1 (152/576) /content/v1.mp4: 640x384 1 chicken, 8.4ms
video 1/1 (153/576) /content/v1.mp4: 640x384 1 chicken, 8.3ms
video 1/1 (154/576) /content/v1.mp4: 640x384 1 chicken, 8.0ms
video 1/1 (155/576) /content/v1.mp4: 640x384 2 chickens, 8.7ms
video 1/1 (156/576) /content/v1.mp4: 640x384 1 chicken, 8.8ms
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video 1/1 (157/576) /content/v1.mp4: 640x384 (no detections), 8.5ms
video 1/1 (158/576) /content/v1.mp4: 640x384 (no detections), 7.8ms
video 1/1 (159/576) /content/v1.mp4: 640x384 1 chicken, 8.5ms
video 1/1 (160/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (161/576) /content/v1.mp4: 640x384 (no detections), 8.2ms
video 1/1 (162/576) /content/v1.mp4: 640x384 (no detections), 8.0ms
video 1/1 (163/576) /content/v1.mp4: 640x384 2 chickens, 8.0ms
video 1/1 (164/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (165/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (166/576) /content/v1.mp4: 640x384 (no detections), 9.6ms
video 1/1 (167/576) /content/v1.mp4: 640x384 (no detections), 8.5ms
video 1/1 (168/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (169/576) /content/v1.mp4: 640x384 (no detections), 8.9ms
video 1/1 (170/576) /content/v1.mp4: 640x384 (no detections), 8.1ms
video 1/1 (171/576) /content/v1.mp4: 640x384 (no detections), 7.6ms
video 1/1 (172/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (173/576) /content/v1.mp4: 640x384 1 chicken, 9.0ms
video 1/1 (174/576) /content/v1.mp4: 640x384 (no detections), 7.8ms
video 1/1 (175/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (176/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (177/576) /content/v1.mp4: 640x384 1 chicken, 7.9ms
video 1/1 (178/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (179/576) /content/v1.mp4: 640x384 (no detections), 8.2ms
video 1/1 (180/576) /content/v1.mp4: 640x384 (no detections), 7.8ms
video 1/1 (181/576) /content/v1.mp4: 640x384 (no detections), 7.6ms
video 1/1 (182/576) /content/v1.mp4: 640x384 (no detections), 7.6ms
video 1/1 (183/576) /content/v1.mp4: 640x384 1 chicken, 7.9ms
video 1/1 (184/576) /content/v1.mp4: 640x384 1 chicken, 8.1ms
video 1/1 (185/576) /content/v1.mp4: 640x384 (no detections), 8.5ms
video 1/1 (186/576) /content/v1.mp4: 640x384 (no detections), 7.9ms
video 1/1 (187/576) /content/v1.mp4: 640x384 (no detections), 7.9ms
video 1/1 (188/576) /content/v1.mp4: 640x384 (no detections), 7.9ms
video 1/1 (189/576) /content/v1.mp4: 640x384 (no detections), 7.9ms
video 1/1 (190/576) /content/v1.mp4: 640x384 (no detections), 8.1ms
video 1/1 (191/576) /content/v1.mp4: 640x384 (no detections), 8.0ms
video 1/1 (192/576) /content/v1.mp4: 640x384 1 chicken, 7.9ms
video 1/1 (193/576) /content/v1.mp4: 640x384 (no detections), 9.4ms
video 1/1 (194/576) /content/v1.mp4: 640x384 (no detections), 8.6ms
video 1/1 (195/576) /content/v1.mp4: 640x384 (no detections), 7.6ms
video 1/1 (196/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (197/576) /content/v1.mp4: 640x384 1 chicken, 8.9ms
video 1/1 (198/576) /content/v1.mp4: 640x384 1 chicken, 7.6ms
video 1/1 (199/576) /content/v1.mp4: 640x384 1 chicken, 9.2ms
video 1/1 (200/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (201/576) /content/v1.mp4: 640x384 1 chicken, 7.6ms
video 1/1 (202/576) /content/v1.mp4: 640x384 1 chicken, 8.0ms
video 1/1 (203/576) /content/v1.mp4: 640x384 1 chicken, 8.3ms
video 1/1 (204/576) /content/v1.mp4: 640x384 2 chickens, 7.6ms
video 1/1 (205/576) /content/v1.mp4: 640x384 1 chicken, 7.6ms
video 1/1 (206/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (207/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (208/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (209/576) /content/v1.mp4: 640x384 1 chicken, 10.2ms
video 1/1 (210/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (211/576) /content/v1.mp4: 640x384 1 chicken, 8.2ms
video 1/1 (212/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
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video 1/1 (213/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (214/576) /content/v1.mp4: 640x384 1 chicken, 8.9ms
video 1/1 (215/576) /content/v1.mp4: 640x384 1 chicken, 8.3ms
video 1/1 (216/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (217/576) /content/v1.mp4: 640x384 1 chicken, 7.9ms
video 1/1 (218/576) /content/v1.mp4: 640x384 1 chicken, 8.3ms
video 1/1 (219/576) /content/v1.mp4: 640x384 (no detections), 8.4ms
video 1/1 (220/576) /content/v1.mp4: 640x384 2 chickens, 7.9ms
video 1/1 (221/576) /content/v1.mp4: 640x384 1 chicken, 12.5ms
video 1/1 (222/576) /content/v1.mp4: 640x384 1 chicken, 11.4ms
video 1/1 (223/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (224/576) /content/v1.mp4: 640x384 1 chicken, 8.3ms
video 1/1 (225/576) /content/v1.mp4: 640x384 1 chicken, 8.3ms
video 1/1 (226/576) /content/v1.mp4: 640x384 1 chicken, 8.9ms
video 1/1 (227/576) /content/v1.mp4: 640x384 1 chicken, 8.2ms
video 1/1 (228/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (229/576) /content/v1.mp4: 640x384 (no detections), 8.1ms
video 1/1 (230/576) /content/v1.mp4: 640x384 1 chicken, 7.8ms
video 1/1 (231/576) /content/v1.mp4: 640x384 (no detections), 8.0ms
video 1/1 (232/576) /content/v1.mp4: 640x384 (no detections), 8.5ms
video 1/1 (233/576) /content/v1.mp4: 640x384 1 chicken, 7.6ms
video 1/1 (234/576) /content/v1.mp4: 640x384 (no detections), 8.5ms
video 1/1 (235/576) /content/v1.mp4: 640x384 (no detections), 8.2ms
video 1/1 (236/576) /content/v1.mp4: 640x384 (no detections), 8.7ms
video 1/1 (237/576) /content/v1.mp4: 640x384 (no detections), 13.0ms
video 1/1 (238/576) /content/v1.mp4: 640x384 (no detections), 9.1ms
video 1/1 (239/576) /content/v1.mp4: 640x384 (no detections), 7.9ms
video 1/1 (240/576) /content/v1.mp4: 640x384 (no detections), 8.0ms
video 1/1 (241/576) /content/v1.mp4: 640x384 (no detections), 8.0ms
video 1/1 (242/576) /content/v1.mp4: 640x384 (no detections), 8.5ms
video 1/1 (243/576) /content/v1.mp4: 640x384 (no detections), 7.8ms
video 1/1 (244/576) /content/v1.mp4: 640x384 (no detections), 9.6ms
video 1/1 (245/576) /content/v1.mp4: 640x384 (no detections), 7.8ms
video 1/1 (246/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (247/576) /content/v1.mp4: 640x384 (no detections), 7.9ms
video 1/1 (248/576) /content/v1.mp4: 640x384 (no detections), 8.4ms
video 1/1 (249/576) /content/v1.mp4: 640x384 (no detections), 8.1ms
video 1/1 (250/576) /content/v1.mp4: 640x384 (no detections), 8.0ms
video 1/1 (251/576) /content/v1.mp4: 640x384 (no detections), 7.8ms
video 1/1 (252/576) /content/v1.mp4: 640x384 (no detections), 9.0ms
video 1/1 (253/576) /content/v1.mp4: 640x384 (no detections), 8.2ms
video 1/1 (254/576) /content/v1.mp4: 640x384 (no detections), 8.1ms
video 1/1 (255/576) /content/v1.mp4: 640x384 (no detections), 8.1ms
video 1/1 (256/576) /content/v1.mp4: 640x384 (no detections), 8.2ms
video 1/1 (257/576) /content/v1.mp4: 640x384 (no detections), 8.0ms
video 1/1 (258/576) /content/v1.mp4: 640x384 (no detections), 8.3ms
video 1/1 (259/576) /content/v1.mp4: 640x384 (no detections), 7.8ms
video 1/1 (260/576) /content/v1.mp4: 640x384 1 chicken, 11.1ms
video 1/1 (261/576) /content/v1.mp4: 640x384 (no detections), 9.3ms
video 1/1 (262/576) /content/v1.mp4: 640x384 (no detections), 9.4ms
video 1/1 (263/576) /content/v1.mp4: 640x384 (no detections), 13.0ms
video 1/1 (264/576) /content/v1.mp4: 640x384 (no detections), 24.7ms
video 1/1 (265/576) /content/v1.mp4: 640x384 (no detections), 10.4ms
video 1/1 (266/576) /content/v1.mp4: 640x384 (no detections), 12.5ms
video 1/1 (267/576) /content/v1.mp4: 640x384 (no detections), 8.5ms
video 1/1 (268/576) /content/v1.mp4: 640x384 (no detections), 26.0ms
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video 1/1 (269/576) /content/v1.mp4: 640x384 (no detections), 8.0ms
video 1/1 (270/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (271/576) /content/v1.mp4: 640x384 (no detections), 11.2ms
video 1/1 (272/576) /content/v1.mp4: 640x384 (no detections), 14.7ms
video 1/1 (273/576) /content/v1.mp4: 640x384 (no detections), 16.4ms
video 1/1 (274/576) /content/v1.mp4: 640x384 (no detections), 9.1ms
video 1/1 (275/576) /content/v1.mp4: 640x384 (no detections), 14.2ms
video 1/1 (276/576) /content/v1.mp4: 640x384 (no detections), 12.5ms
video 1/1 (277/576) /content/v1.mp4: 640x384 1 chicken, 22.5ms
video 1/1 (278/576) /content/v1.mp4: 640x384 1 chicken, 17.7ms
video 1/1 (279/576) /content/v1.mp4: 640x384 1 chicken, 15.0ms
video 1/1 (280/576) /content/v1.mp4: 640x384 (no detections), 11.8ms
video 1/1 (281/576) /content/v1.mp4: 640x384 (no detections), 19.9ms
video 1/1 (282/576) /content/v1.mp4: 640x384 (no detections), 17.4ms
video 1/1 (283/576) /content/v1.mp4: 640x384 (no detections), 8.9ms
video 1/1 (284/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (285/576) /content/v1.mp4: 640x384 1 chicken, 23.9ms
video 1/1 (286/576) /content/v1.mp4: 640x384 1 chicken, 14.8ms
video 1/1 (287/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (288/576) /content/v1.mp4: 640x384 (no detections), 13.0ms
video 1/1 (289/576) /content/v1.mp4: 640x384 1 chicken, 14.8ms
video 1/1 (290/576) /content/v1.mp4: 640x384 (no detections), 9.9ms
video 1/1 (291/576) /content/v1.mp4: 640x384 (no detections), 15.3ms
video 1/1 (292/576) /content/v1.mp4: 640x384 1 chicken, 14.3ms
video 1/1 (293/576) /content/v1.mp4: 640x384 (no detections), 24.1ms
video 1/1 (294/576) /content/v1.mp4: 640x384 1 chicken, 14.4ms
video 1/1 (295/576) /content/v1.mp4: 640x384 1 chicken, 10.3ms
video 1/1 (296/576) /content/v1.mp4: 640x384 1 chicken, 8.0ms
video 1/1 (297/576) /content/v1.mp4: 640x384 1 chicken, 26.9ms
video 1/1 (298/576) /content/v1.mp4: 640x384 (no detections), 10.3ms
video 1/1 (299/576) /content/v1.mp4: 640x384 1 chicken, 13.4ms
video 1/1 (300/576) /content/v1.mp4: 640x384 1 chicken, 8.4ms
video 1/1 (301/576) /content/v1.mp4: 640x384 (no detections), 8.0ms
video 1/1 (302/576) /content/v1.mp4: 640x384 (no detections), 7.6ms
video 1/1 (303/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (304/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (305/576) /content/v1.mp4: 640x384 (no detections), 8.5ms
video 1/1 (306/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (307/576) /content/v1.mp4: 640x384 (no detections), 7.8ms
video 1/1 (308/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (309/576) /content/v1.mp4: 640x384 (no detections), 8.4ms
video 1/1 (310/576) /content/v1.mp4: 640x384 (no detections), 7.6ms
video 1/1 (311/576) /content/v1.mp4: 640x384 (no detections), 7.6ms
video 1/1 (312/576) /content/v1.mp4: 640x384 (no detections), 7.6ms
video 1/1 (313/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (314/576) /content/v1.mp4: 640x384 (no detections), 7.6ms
video 1/1 (315/576) /content/v1.mp4: 640x384 (no detections), 9.4ms
video 1/1 (316/576) /content/v1.mp4: 640x384 (no detections), 7.9ms
video 1/1 (317/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (318/576) /content/v1.mp4: 640x384 (no detections), 7.6ms
video 1/1 (319/576) /content/v1.mp4: 640x384 (no detections), 8.0ms
video 1/1 (320/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (321/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (322/576) /content/v1.mp4: 640x384 1 chicken, 8.4ms
video 1/1 (323/576) /content/v1.mp4: 640x384 1 chicken, 7.6ms
video 1/1 (324/576) /content/v1.mp4: 640x384 (no detections), 8.4ms
```

```
video 1/1 (325/576) /content/v1.mp4: 640x384 (no detections), 7.6ms
video 1/1 (326/576) /content/v1.mp4: 640x384 1 chicken, 7.6ms
video 1/1 (327/576) /content/v1.mp4: 640x384 1 chicken, 8.0ms
video 1/1 (328/576) /content/v1.mp4: 640x384 (no detections), 7.6ms
video 1/1 (329/576) /content/v1.mp4: 640x384 (no detections), 7.8ms
video 1/1 (330/576) /content/v1.mp4: 640x384 (no detections), 7.9ms
video 1/1 (331/576) /content/v1.mp4: 640x384 (no detections), 9.2ms
video 1/1 (332/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (333/576) /content/v1.mp4: 640x384 (no detections), 7.6ms
video 1/1 (334/576) /content/v1.mp4: 640x384 1 chicken, 8.3ms
video 1/1 (335/576) /content/v1.mp4: 640x384 1 chicken, 8.1ms
video 1/1 (336/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (337/576) /content/v1.mp4: 640x384 (no detections), 9.7ms
video 1/1 (338/576) /content/v1.mp4: 640x384 2 chickens, 8.1ms
video 1/1 (339/576) /content/v1.mp4: 640x384 (no detections), 8.8ms
video 1/1 (340/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (341/576) /content/v1.mp4: 640x384 (no detections), 7.8ms
video 1/1 (342/576) /content/v1.mp4: 640x384 (no detections), 8.7ms
video 1/1 (343/576) /content/v1.mp4: 640x384 1 chicken, 8.0ms
video 1/1 (344/576) /content/v1.mp4: 640x384 1 chicken, 7.6ms
video 1/1 (345/576) /content/v1.mp4: 640x384 1 chicken, 7.6ms
video 1/1 (346/576) /content/v1.mp4: 640x384 1 chicken, 7.6ms
video 1/1 (347/576) /content/v1.mp4: 640x384 1 chicken, 7.9ms
video 1/1 (348/576) /content/v1.mp4: 640x384 1 chicken, 8.7ms
video 1/1 (349/576) /content/v1.mp4: 640x384 1 chicken, 7.6ms
video 1/1 (350/576) /content/v1.mp4: 640x384 1 chicken, 8.7ms
video 1/1 (351/576) /content/v1.mp4: 640x384 1 chicken, 8.3ms
video 1/1 (352/576) /content/v1.mp4: 640x384 1 chicken, 8.3ms
video 1/1 (353/576) /content/v1.mp4: 640x384 1 chicken, 7.8ms
video 1/1 (354/576) /content/v1.mp4: 640x384 1 chicken, 7.8ms
video 1/1 (355/576) /content/v1.mp4: 640x384 (no detections), 7.6ms
video 1/1 (356/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (357/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (358/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (359/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (360/576) /content/v1.mp4: 640x384 1 chicken, 8.5ms
video 1/1 (361/576) /content/v1.mp4: 640x384 (no detections), 8.0ms
video 1/1 (362/576) /content/v1.mp4: 640x384 (no detections), 8.3ms
video 1/1 (363/576) /content/v1.mp4: 640x384 1 chicken, 8.7ms
video 1/1 (364/576) /content/v1.mp4: 640x384 1 chicken, 8.3ms
video 1/1 (365/576) /content/v1.mp4: 640x384 1 chicken, 8.1ms
video 1/1 (366/576) /content/v1.mp4: 640x384 1 chicken, 8.0ms
video 1/1 (367/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (368/576) /content/v1.mp4: 640x384 1 chicken, 7.6ms
video 1/1 (369/576) /content/v1.mp4: 640x384 1 chicken, 7.6ms
video 1/1 (370/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (371/576) /content/v1.mp4: 640x384 1 chicken, 7.9ms
video 1/1 (372/576) /content/v1.mp4: 640x384 (no detections), 8.3ms
video 1/1 (373/576) /content/v1.mp4: 640x384 (no detections), 9.3ms
video 1/1 (374/576) /content/v1.mp4: 640x384 (no detections), 9.8ms
video 1/1 (375/576) /content/v1.mp4: 640x384 1 chicken, 7.9ms
video 1/1 (376/576) /content/v1.mp4: 640x384 1 chicken, 11.5ms
video 1/1 (377/576) /content/v1.mp4: 640x384 (no detections), 8.3ms
video 1/1 (378/576) /content/v1.mp4: 640x384 1 chicken, 7.6ms
video 1/1 (379/576) /content/v1.mp4: 640x384 1 chicken, 8.2ms
video 1/1 (380/576) /content/v1.mp4: 640x384 1 chicken, 8.1ms
```

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video 1/1 (381/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (382/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (383/576) /content/v1.mp4: 640x384 1 chicken, 7.6ms
video 1/1 (384/576) /content/v1.mp4: 640x384 1 chicken, 7.8ms
video 1/1 (385/576) /content/v1.mp4: 640x384 1 chicken, 7.8ms
video 1/1 (386/576) /content/v1.mp4: 640x384 1 chicken, 7.6ms
video 1/1 (387/576) /content/v1.mp4: 640x384 1 chicken, 10.6ms
video 1/1 (388/576) /content/v1.mp4: 640x384 1 chicken, 8.5ms
video 1/1 (389/576) /content/v1.mp4: 640x384 1 chicken, 7.6ms
video 1/1 (390/576) /content/v1.mp4: 640x384 (no detections), 7.6ms
video 1/1 (391/576) /content/v1.mp4: 640x384 (no detections), 8.0ms
video 1/1 (392/576) /content/v1.mp4: 640x384 1 chicken, 7.9ms
video 1/1 (393/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (394/576) /content/v1.mp4: 640x384 1 chicken, 7.8ms
video 1/1 (395/576) /content/v1.mp4: 640x384 (no detections), 8.4ms
video 1/1 (396/576) /content/v1.mp4: 640x384 (no detections), 8.2ms
video 1/1 (397/576) /content/v1.mp4: 640x384 (no detections), 7.6ms
video 1/1 (398/576) /content/v1.mp4: 640x384 (no detections), 9.1ms
video 1/1 (399/576) /content/v1.mp4: 640x384 (no detections), 7.8ms
video 1/1 (400/576) /content/v1.mp4: 640x384 (no detections), 7.6ms
video 1/1 (401/576) /content/v1.mp4: 640x384 (no detections), 7.8ms
video 1/1 (402/576) /content/v1.mp4: 640x384 (no detections), 7.6ms
video 1/1 (403/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (404/576) /content/v1.mp4: 640x384 (no detections), 8.1ms
video 1/1 (405/576) /content/v1.mp4: 640x384 (no detections), 7.6ms
video 1/1 (406/576) /content/v1.mp4: 640x384 (no detections), 7.6ms
video 1/1 (407/576) /content/v1.mp4: 640x384 (no detections), 7.8ms
video 1/1 (408/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (409/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (410/576) /content/v1.mp4: 640x384 (no detections), 8.0ms
video 1/1 (411/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (412/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (413/576) /content/v1.mp4: 640x384 (no detections), 7.6ms
video 1/1 (414/576) /content/v1.mp4: 640x384 (no detections), 8.0ms
video 1/1 (415/576) /content/v1.mp4: 640x384 (no detections), 8.1ms
video 1/1 (416/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (417/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (418/576) /content/v1.mp4: 640x384 (no detections), 8.0ms
video 1/1 (419/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (420/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (421/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
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video 1/1 (423/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (424/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (425/576) /content/v1.mp4: 640x384 1 chicken, 7.9ms
video 1/1 (426/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (427/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (428/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (429/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (430/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (431/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (432/576) /content/v1.mp4: 640x384 (no detections), 7.9ms
video 1/1 (433/576) /content/v1.mp4: 640x384 (no detections), 9.4ms
video 1/1 (434/576) /content/v1.mp4: 640x384 (no detections), 8.4ms
video 1/1 (435/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (436/576) /content/v1.mp4: 640x384 (no detections), 7.9ms
```

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video 1/1 (437/576) /content/v1.mp4: 640x384 1 chicken, 8.4ms
video 1/1 (438/576) /content/v1.mp4: 640x384 (no detections), 8.2ms
video 1/1 (439/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (440/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (441/576) /content/v1.mp4: 640x384 (no detections), 8.1ms
video 1/1 (442/576) /content/v1.mp4: 640x384 1 chicken, 9.1ms
video 1/1 (443/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (444/576) /content/v1.mp4: 640x384 1 chicken, 12.4ms
video 1/1 (445/576) /content/v1.mp4: 640x384 1 chicken, 8.1ms
video 1/1 (446/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (447/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (448/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (449/576) /content/v1.mp4: 640x384 2 chickens, 8.1ms
video 1/1 (450/576) /content/v1.mp4: 640x384 2 chickens, 8.0ms
video 1/1 (451/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (452/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (453/576) /content/v1.mp4: 640x384 (no detections), 7.8ms
video 1/1 (454/576) /content/v1.mp4: 640x384 (no detections), 9.3ms
video 1/1 (455/576) /content/v1.mp4: 640x384 (no detections), 9.3ms
video 1/1 (456/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (457/576) /content/v1.mp4: 640x384 (no detections), 8.1ms
video 1/1 (458/576) /content/v1.mp4: 640x384 (no detections), 8.2ms
video 1/1 (459/576) /content/v1.mp4: 640x384 (no detections), 8.6ms
video 1/1 (460/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (461/576) /content/v1.mp4: 640x384 1 chicken, 7.8ms
video 1/1 (462/576) /content/v1.mp4: 640x384 2 chickens, 8.0ms
video 1/1 (463/576) /content/v1.mp4: 640x384 1 chicken, 7.8ms
video 1/1 (464/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (465/576) /content/v1.mp4: 640x384 2 chickens, 8.1ms
video 1/1 (466/576) /content/v1.mp4: 640x384 1 chicken, 7.8ms
video 1/1 (467/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (468/576) /content/v1.mp4: 640x384 (no detections), 8.5ms
video 1/1 (469/576) /content/v1.mp4: 640x384 1 chicken, 8.7ms
video 1/1 (470/576) /content/v1.mp4: 640x384 1 chicken, 8.7ms
video 1/1 (471/576) /content/v1.mp4: 640x384 1 chicken, 8.2ms
video 1/1 (472/576) /content/v1.mp4: 640x384 1 chicken, 7.8ms
video 1/1 (473/576) /content/v1.mp4: 640x384 1 chicken, 8.5ms
video 1/1 (474/576) /content/v1.mp4: 640x384 1 chicken, 8.1ms
video 1/1 (475/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (476/576) /content/v1.mp4: 640x384 1 chicken, 8.3ms
video 1/1 (477/576) /content/v1.mp4: 640x384 1 chicken, 21.4ms
video 1/1 (478/576) /content/v1.mp4: 640x384 1 chicken, 8.5ms
video 1/1 (479/576) /content/v1.mp4: 640x384 1 chicken, 8.4ms
video 1/1 (480/576) /content/v1.mp4: 640x384 1 chicken, 8.4ms
video 1/1 (481/576) /content/v1.mp4: 640x384 1 chicken, 8.4ms
video 1/1 (482/576) /content/v1.mp4: 640x384 1 chicken, 8.3ms
video 1/1 (483/576) /content/v1.mp4: 640x384 1 chicken, 8.2ms
video 1/1 (484/576) /content/v1.mp4: 640x384 1 chicken, 10.8ms
video 1/1 (485/576) /content/v1.mp4: 640x384 (no detections), 8.3ms
video 1/1 (486/576) /content/v1.mp4: 640x384 (no detections), 8.1ms
video 1/1 (487/576) /content/v1.mp4: 640x384 (no detections), 8.2ms
video 1/1 (488/576) /content/v1.mp4: 640x384 (no detections), 8.3ms
video 1/1 (489/576) /content/v1.mp4: 640x384 (no detections), 8.6ms
video 1/1 (490/576) /content/v1.mp4: 640x384 (no detections), 13.2ms
video 1/1 (491/576) /content/v1.mp4: 640x384 (no detections), 7.8ms
video 1/1 (492/576) /content/v1.mp4: 640x384 1 chicken, 8.2ms
```

```
video 1/1 (493/576) /content/v1.mp4: 640x384 1 chicken, 8.1ms
video 1/1 (494/576) /content/v1.mp4: 640x384 1 chicken, 8.9ms
video 1/1 (495/576) /content/v1.mp4: 640x384 1 chicken, 7.9ms
video 1/1 (496/576) /content/v1.mp4: 640x384 (no detections), 7.9ms
video 1/1 (497/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (498/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (499/576) /content/v1.mp4: 640x384 (no detections), 8.0ms
video 1/1 (500/576) /content/v1.mp4: 640x384 (no detections), 8.4ms
video 1/1 (501/576) /content/v1.mp4: 640x384 (no detections), 8.4ms
video 1/1 (502/576) /content/v1.mp4: 640x384 (no detections), 8.4ms
video 1/1 (503/576) /content/v1.mp4: 640x384 (no detections), 8.0ms
video 1/1 (504/576) /content/v1.mp4: 640x384 (no detections), 8.2ms
video 1/1 (505/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (506/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (507/576) /content/v1.mp4: 640x384 (no detections), 8.4ms
video 1/1 (508/576) /content/v1.mp4: 640x384 (no detections), 7.9ms
video 1/1 (509/576) /content/v1.mp4: 640x384 (no detections), 8.5ms
video 1/1 (510/576) /content/v1.mp4: 640x384 (no detections), 7.9ms
video 1/1 (511/576) /content/v1.mp4: 640x384 (no detections), 8.8ms
video 1/1 (512/576) /content/v1.mp4: 640x384 (no detections), 8.4ms
video 1/1 (513/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (514/576) /content/v1.mp4: 640x384 1 chicken, 8.0ms
video 1/1 (515/576) /content/v1.mp4: 640x384 (no detections), 8.7ms
video 1/1 (516/576) /content/v1.mp4: 640x384 1 chicken, 8.2ms
video 1/1 (517/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (518/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (519/576) /content/v1.mp4: 640x384 (no detections), 8.9ms
video 1/1 (520/576) /content/v1.mp4: 640x384 (no detections), 11.5ms
video 1/1 (521/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (522/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (523/576) /content/v1.mp4: 640x384 (no detections), 9.0ms
video 1/1 (524/576) /content/v1.mp4: 640x384 (no detections), 8.8ms
video 1/1 (525/576) /content/v1.mp4: 640x384 (no detections), 9.2ms
video 1/1 (526/576) /content/v1.mp4: 640x384 (no detections), 8.4ms
video 1/1 (527/576) /content/v1.mp4: 640x384 (no detections), 8.4ms
video 1/1 (528/576) /content/v1.mp4: 640x384 (no detections), 8.1ms
video 1/1 (529/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (530/576) /content/v1.mp4: 640x384 (no detections), 8.3ms
video 1/1 (531/576) /content/v1.mp4: 640x384 (no detections), 8.6ms
video 1/1 (532/576) /content/v1.mp4: 640x384 (no detections), 8.3ms
video 1/1 (533/576) /content/v1.mp4: 640x384 (no detections), 8.4ms
video 1/1 (534/576) /content/v1.mp4: 640x384 (no detections), 8.7ms
video 1/1 (535/576) /content/v1.mp4: 640x384 (no detections), 8.6ms
video 1/1 (536/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (537/576) /content/v1.mp4: 640x384 (no detections), 7.7ms
video 1/1 (538/576) /content/v1.mp4: 640x384 (no detections), 8.2ms
video 1/1 (539/576) /content/v1.mp4: 640x384 1 chicken, 7.9ms
video 1/1 (540/576) /content/v1.mp4: 640x384 1 chicken, 8.8ms
video 1/1 (541/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (542/576) /content/v1.mp4: 640x384 1 chicken, 8.2ms
video 1/1 (543/576) /content/v1.mp4: 640x384 1 chicken, 8.7ms
video 1/1 (544/576) /content/v1.mp4: 640x384 (no detections), 8.5ms
video 1/1 (545/576) /content/v1.mp4: 640x384 (no detections), 8.1ms
video 1/1 (546/576) /content/v1.mp4: 640x384 1 chicken, 7.7ms
video 1/1 (547/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (548/576) /content/v1.mp4: 640x384 2 chickens, 9.4ms
```

```
video 1/1 (549/576) /content/v1.mp4: 640x384 (no detections), 7.8ms
video 1/1 (550/576) /content/v1.mp4: 640x384 2 chickens, 7.9ms
video 1/1 (551/576) /content/v1.mp4: 640x384 1 chicken, 8.8ms
video 1/1 (552/576) /content/v1.mp4: 640x384 1 chicken, 8.9ms
video 1/1 (553/576) /content/v1.mp4: 640x384 1 chicken, 8.0ms
video 1/1 (554/576) /content/v1.mp4: 640x384 1 chicken, 8.2ms
video 1/1 (555/576) /content/v1.mp4: 640x384 2 chickens, 8.5ms
video 1/1 (556/576) /content/v1.mp4: 640x384 2 chickens, 8.9ms
video 1/1 (557/576) /content/v1.mp4: 640x384 1 chicken, 8.4ms
video 1/1 (558/576) /content/v1.mp4: 640x384 1 chicken, 8.1ms
video 1/1 (559/576) /content/v1.mp4: 640x384 (no detections), 8.3ms
video 1/1 (560/576) /content/v1.mp4: 640x384 1 chicken, 9.0ms
video 1/1 (561/576) /content/v1.mp4: 640x384 2 chickens, 7.7ms
video 1/1 (562/576) /content/v1.mp4: 640x384 1 chicken, 9.2ms
video 1/1 (563/576) /content/v1.mp4: 640x384 (no detections), 9.0ms
video 1/1 (564/576) /content/v1.mp4: 640x384 (no detections), 8.7ms
video 1/1 (565/576) /content/v1.mp4: 640x384 (no detections), 8.6ms
video 1/1 (566/576) /content/v1.mp4: 640x384 (no detections), 12.4ms
video 1/1 (567/576) /content/v1.mp4: 640x384 (no detections), 11.3ms
video 1/1 (568/576) /content/v1.mp4: 640x384 (no detections), 13.5ms
video 1/1 (569/576) /content/v1.mp4: 640x384 (no detections), 10.2ms
video 1/1 (570/576) /content/v1.mp4: 640x384 1 chicken, 18.4ms
video 1/1 (571/576) /content/v1.mp4: 640x384 (no detections), 15.8ms
video 1/1 (572/576) /content/v1.mp4: 640x384 (no detections), 13.4ms
video 1/1 (573/576) /content/v1.mp4: 640x384 (no detections), 10.7ms
video 1/1 (574/576) /content/v1.mp4: 640x384 1 chicken, 7.8ms
video 1/1 (575/576) /content/v1.mp4: 640x384 (no detections), 9.6ms
video 1/1 (576/576) /content/v1.mp4: 640x384 1 chicken, 8.5ms
Speed: 0.5ms pre-process, 8.8ms inference, 1.0ms NMS per image at shape (1,
3, 640, 640)
Results saved to runs/detect/exp3
```

In [ ]: