```
 1 C:\Users\hilmi\AppData\Local\Programs\Python\Python312\python.exe D:\Projects\Code\python-projects\yolo-gfl\test\data_test.py
 2 Created directory: ../test/output/videos
 3 Created directory: ../test/output/stats
 4 Created directory: ../test/output/data_test
 5 Listing images: 100%|██████████| 1300/1300 [00:00<00:00, 260105.67it/s]
 6 Found 1300 images in test set
 7
 8 Processing Model: YOLOv12
 9 Loaded model: YOLOv12 (5.21 MB)
10
11 Calculating FPS for YOLOv12 using entire test set...
12 FPS Test: 100%|██████████| 1300/1300 [00:37<00:00, 34.94it/s]
13   Processed 1300 images in 23.61 seconds
14   FPS: 55.06
15 Processing YOLOv12: 100%|██████████| 1300/1300 [01:02<00:00, 20.73it/s]
16   Completed 1300 images in 62.70 seconds (total inference time: 24.61 seconds)
17
18 Processing Model: YOLO-GFL
19 Loaded model: YOLO-GFL (3.36 MB)
20
21 Calculating FPS for YOLO-GFL using entire test set...
22 FPS Test: 100%|██████████| 1300/1300 [00:30<00:00, 43.31it/s]
23   Processed 1300 images in 16.44 seconds
24   FPS: 79.07
25 Processing YOLO-GFL: 100%|██████████| 1300/1300 [00:58<00:00, 22.17it/s]
26   Completed 1300 images in 58.63 seconds (total inference time: 20.82 seconds)
27
28 Processing complete! Check output directories for results.
29
30 Process finished with exit code 0
31
```