|  |  |  |  |
| --- | --- | --- | --- |
| **Requirement ID** | **Image Name** | **Pass/Fail** | **Rationale** |
| 1 | close\_00001.jpg | Fail | The object detector did not locate the toaster. |
| 1 | close\_00002.jpg | Fail | The object detector did not locate the toaster. |
| 1 | close\_00003.jpg | Fail | The object detector did not locate the toaster. |
| 1 | close\_00004.jpg | Fail | The object detector did not locate the toaster. |
| 1 | close\_00005.jpg | Fail | The object detector did not locate the toaster. |
| 1 | close\_00006.jpg | Fail | The object detector did not locate the toaster. |
| 1 | close\_00007.jpg | Fail | The object detector did not locate the toaster. |
| 1 | close\_00008.jpg | Fail | The object detector did not locate the toaster. |
| 1 | close\_00009.jpg | Fail | The object detector did not locate the toaster. |
| 1 | close\_00010.jpg | Fail | The object detector did not locate the toaster. |
| 1 | close\_00011.jpg | Fail | The object detector did not locate the toaster. |
| 1 | close\_00012.jpg | Fail | The object detector did not locate the toaster. |
| 1 | close\_00013.jpg | Fail | The object detector did not locate the toaster. |
| 1 | close\_00014.jpg | Fail | The object detector did not locate the toaster. |
| 1 | close\_00015.jpg | Fail | The object detector did not locate the toaster. |
| 1 | close\_00016.jpg | Fail | The object detector did not locate the toaster. |
| 1 | close\_00017.jpg | Fail | The object detector did not locate the toaster. |
| 1 | close\_00018.jpg | Fail | The object detector did not locate the toaster. |
| 1 | close\_00019.jpg | Fail | The object detector did not locate the toaster. |
| 1 | close\_00020.jpg | Fail | The object detector did not locate the toaster. |
| 2 | distant\_00001.jpg | Fail | The object detector did not locate the toaster. |
| 2 | distant\_00002.jpg | Fail | The object detector did not locate the toaster. |
| 2 | distant\_00003.jpg | Fail | The object detector did not locate the toaster. |
| 2 | distant\_00004.jpg | Fail | The object detector did not locate the toaster. |
| 2 | distant\_00005.jpg | Fail | The object detector did not locate the toaster. |
| 2 | distant\_00006.jpg | Fail | The object detector did not locate the toaster. |
| 2 | distant\_00007.jpg | Fail | The object detector did not locate the toaster. |
| 2 | distant\_00008.jpg | Fail | The object detector did not locate the toaster. |
| 2 | distant\_00009.jpg | Fail | The object detector did not locate the toaster. |
| 2 | distant\_00010.jpg | Fail | The object detector did not locate the toaster. |
| 2 | distant\_00011.jpg | Fail | The object detector did not locate the toaster. |
| 2 | distant\_00012.jpg | Fail | The object detector did not locate the toaster. |
| 2 | distant\_00013.jpg | Fail | The object detector did not locate the toaster. |
| 2 | distant\_00014.jpg | Fail | The object detector did not locate the toaster. |
| 2 | distant\_00015.jpg | Fail | The object detector did not locate the toaster. |
| 2 | distant\_00016.jpg | Fail | The object detector did not locate the toaster. |
| 2 | distant\_00017.jpg | Fail | The object detector did not locate the toaster. |
| 2 | distant\_00018.jpg | Fail | The object detector did not locate the toaster. |
| 2 | distant\_00019.jpg | Fail | The object detector did not locate the toaster. |
| 2 | distant\_00020.jpg | Fail | The object detector did not locate the toaster. |
| 3 | left\_00001.jpg | Fail | The object detector did not locate the toaster. |
| 3 | left\_00002.jpg | Fail | The object detector did not locate the toaster. |
| 3 | left\_00003.jpg | Fail | The object detector did not locate the toaster. |
| 3 | left\_00004.jpg | Fail | The object detector did not locate the toaster. |
| 3 | left\_00005.jpg | Fail | The object detector did not locate the toaster. |
| 3 | left\_00006.jpg | Fail | The object detector did not locate the toaster. |
| 3 | left\_00007.jpg | Fail | The object detector did not locate the toaster. |
| 3 | left\_00008.jpg | Fail | The object detector did not locate the toaster. |
| 3 | left\_00009.jpg | Pass | There is at least 1 toaster in the left half of the image.  The object detector located the toaster. |
| 3 | left\_00010.jpg | Fail | The object detector did not locate the toaster. |
| 3 | left\_00011.jpg | Fail | The object detector did not locate the toaster. |
| 3 | left\_00012.jpg | Fail | The object detector did not locate the toaster. |
| 3 | left\_00013.jpg | Fail | The object detector did not locate the toaster. |
| 3 | left\_00014.jpg | Fail | The object detector did not locate the toaster. |
| 3 | left\_00015.jpg | Fail | The object detector did not locate the toaster. |
| 3 | left\_00016.jpg | Fail | The object detector did not locate the toaster. |
| 3 | left\_00017.jpg | Fail | The object detector did not locate the toaster. |
| 3 | left\_00018.jpg | Fail | The object detector did not locate the toaster. |
| 3 | left\_00019.jpg | Fail | The object detector did not locate the toaster. |
| 3 | left\_00020.jpg | Pass | There is at least 1 toaster in the left half of the image.  The object detector located the toaster. |
| 4 | right\_00001.jpg | Fail | The object detector did not locate the toaster. |
| 4 | right\_00002.jpg | Fail | The object detector did not locate the toaster. |
| 4 | right\_00003.jpg | Fail | The object detector did not locate the toaster. |
| 4 | right\_00004.jpg | Fail | The object detector did not locate the toaster. |
| 4 | right\_00005.jpg | Fail | The object detector did not locate the toaster. |
| 4 | right\_00006.jpg | Fail | The object detector did not locate the toaster. |
| 4 | right\_00007.jpg | Pass | There is at least 1 toaster in the right half of the image.  The object detector located the toaster. |
| 4 | right\_00008.jpg | Fail | The object detector did not locate the toaster. |
| 4 | right\_00009.jpg | Fail | The object detector did not locate the toaster. |
| 4 | right\_00010.jpg | Pass | There is at least 1 toaster in the right half of the image.  The object detector located the toaster. |
| 4 | right\_00011.jpg | Fail | The object detector did not locate the toaster. |
| 4 | right\_00012.jpg | Fail | The object detector did not locate the toaster. |
| 4 | right\_00013.jpg | Fail | The object detector did not locate the toaster. |
| 4 | right\_00014.jpg | Pass | There is at least 1 toaster in the right half of the image.  The object detector located the toaster. |
| 4 | right\_00015.jpg | Fail | The object detector did not locate the toaster. |
| 4 | right\_00016.jpg | Fail | The object detector did not locate the toaster. |
| 4 | right\_00017.jpg | Fail | The object detector did not locate the toaster. |
| 4 | right\_00018.jpg | Pass | There is at least 1 toaster in the right half of the image.  The object detector located the toaster. |
| 4 | right\_00019.jpg | Fail | The object detector did not locate the toaster. |
| 4 | right\_00020.jpg | Fail | The object detector did not locate the toaster. |
| 5 | top\_00001.jpg | Fail | The object detector did not locate the toaster. |
| 5 | top\_00002.jpg | Fail | The object detector did not locate the toaster. |
| 5 | top\_00003.jpg | Fail | The object detector did not locate the toaster. |
| 5 | top\_00004.jpg | Fail | The object detector did not locate the toaster. |
| 5 | top\_00005.jpg | Fail | The object detector did not locate the toaster. |
| 5 | top\_00006.jpg | Fail | The object detector did not locate the toaster. |
| 5 | top\_00007.jpg | Fail | The object detector did not locate the toaster. |
| 5 | top\_00008.jpg | Fail | The object detector did not locate the toaster. |
| 5 | top\_00009.jpg | Fail | The object detector did not locate the toaster. |
| 5 | top\_00010.jpg | Fail | The object detector did not locate the toaster. |
| 5 | top\_00011.jpg | Fail | The object detector did not locate the toaster. |
| 5 | top\_00012.jpg | Fail | The object detector did not locate the toaster. |
| 5 | top\_00013.jpg | Fail | The object detector did not locate the toaster. |
| 5 | top\_00014.jpg | Fail | The object detector did not locate the toaster. |
| 5 | top\_00015.jpg | Fail | The object detector did not locate the toaster. |
| 5 | top\_00016.jpg | Fail | The object detector did not locate the toaster. |
| 5 | top\_00017.jpg | Fail | The object detector did not locate the toaster. |
| 5 | top\_00018.jpg | Fail | The object detector did not locate the toaster. |
| 5 | top\_00019.jpg | Fail | The object detector did not locate the toaster. |
| 5 | top\_00020.jpg | Fail | The object detector did not locate the toaster. |
| 6 | bottom\_00001.jpg | Fail | The object detector did not locate the toaster. |
| 6 | bottom\_00002.jpg | Fail | The object detector did not locate the toaster. |
| 6 | bottom\_00003.jpg | Fail | The toaster was not located in the bottom half of the image. |
| 6 | bottom\_00004.jpg | Fail | The object detector did not locate the toaster. |
| 6 | bottom\_00005.jpg | Fail | The object detector did not locate the toaster. |
| 6 | bottom\_00006.jpg | Fail | The object detector did not locate the toaster. |
| 6 | bottom\_00007.jpg | Fail | The object detector did not locate the toaster. |
| 6 | bottom\_00008.jpg | Fail | The object detector did not locate the toaster. |
| 6 | bottom\_00009.jpg | Fail | The object detector did not locate the toaster. |
| 6 | bottom\_00010.jpg | Fail | The object detector did not locate the toaster. |
| 6 | bottom\_00011.jpg | Fail | The object detector did not locate the toaster. |
| 6 | bottom\_00012.jpg | Fail | The toaster was not located in the bottom half of the image. |
| 6 | bottom\_00013.jpg | Fail | The toaster was not located in the bottom half of the image. |
| 6 | bottom\_00014.jpg | Fail | The object detector did not locate the toaster. |
| 6 | bottom\_00015.jpg | Fail | The object detector did not locate the toaster. |
| 6 | bottom\_00016.jpg | Fail | The object detector did not locate the toaster. |
| 6 | bottom\_00017.jpg | Fail | The object detector did not locate the toaster. |
| 6 | bottom\_00018.jpg | Fail | The object detector did not locate the toaster. |
| 6 | bottom\_00019.jpg | Fail | The object detector did not locate the toaster. |
| 6 | bottom\_00020.jpg | Fail | The object detector did not locate the toaster. |
| 7 | count\_00001.jpg | Fail | The object detector did not locate one of the toasters. |
| 7 | count\_00002.jpg | Pass | There were 2 toasters in the image.  The object detector located both toasters. |
| 7 | count\_00003.jpg | Fail | The object detector did not locate either of the toasters. |
| 7 | count\_00004.jpg | Fail | The object detector did not locate either of the toasters. |
| 7 | count\_00005.jpg | Fail | The object detector did not locate either of the toasters. |
| 7 | count\_00006.jpg | Fail | The object detector did not locate either of the toasters. |
| 7 | count\_00007.jpg | Fail | The object detector did not locate either of the toasters. |
| 7 | count\_00008.jpg | Fail | The object detector did not locate either of the toasters. |
| 7 | count\_00009.jpg | Fail | The object detector did not locate either of the toasters. |
| 7 | count\_00010.jpg | Fail | The object detector did not locate either of the toasters. |
| 7 | count\_00011.jpg | Fail | The object detector did not locate either of the toasters. |
| 7 | count\_00012.jpg | Fail | The object detector did not locate either of the toasters. |
| 7 | count\_00013.jpg | Fail | The object detector did not locate one of the toasters. |
| 7 | count\_00014.jpg | Fail | The object detector did not locate either of the toasters. |
| 7 | count\_00015.jpg | Fail | The object detector did not locate either of the toasters. |
| 7 | count\_00016.jpg | Fail | The object detector did not locate one of the toasters. |
| 7 | count\_00017.jpg | Fail | The object detector did not locate either of the toasters. |
| 7 | count\_00018.jpg | Fail | The object detector did not locate either of the toasters. |
| 7 | count\_00019.jpg | Fail | The object detector did not locate one of the toasters. |
| 7 | count\_00020.jpg | Fail | The object detector did not locate one of the toasters. |
| 8 | count3\_00001.jpg | Fail | The object detector did not locate any of the toasters. |
| 8 | count3\_00002.jpg | Fail | There was only 1 toaster in the image. |
| 8 | count3\_00003.jpg | Fail | The object detector did not locate any of the toasters. |
| 8 | count3\_00004.jpg | Pass | There were 3 toasters in the image.  The object detector located all 3 toasters. |
| 8 | count3\_00005.jpg | Fail | The object detector did not locate any of the toasters. |
| 8 | count3\_00006.jpg | Fail | The object detector did not locate any of the toasters. |
| 8 | count3\_00007.jpg | Fail | The object detector did not locate any of the toasters. |
| 8 | count3\_00008.jpg | Fail | The object detector did not locate any of the toasters. |
| 8 | count3\_00009.jpg | Fail | The object detector did not locate any of the toasters. |
| 8 | count3\_00010.jpg | Fail | The object detector did not locate any of the toasters. |
| 8 | count3\_00011.jpg | Fail | The object detector did not locate any of the toasters. |
| 8 | count3\_00012.jpg | Fail | The object detector did not locate 2 of the 3 toasters in the image. |
| 8 | count3\_00013.jpg | Fail | The object detector did not locate any of the toasters. |
| 8 | count3\_00014.jpg | Fail | The object detector did not locate any of the toasters. |
| 8 | count3\_00015.jpg | Fail | The object detector did not locate any of the toasters. |
| 8 | count3\_00016.jpg | Fail | The object detector did not locate any of the toasters. |
| 8 | count3\_00017.jpg | Fail | The object detector did not locate any of the toasters. |
| 8 | count3\_00018.jpg | Fail | The object detector did not locate any of the toasters. |
| 8 | count3\_00019.jpg | Fail | The object detector did not locate any of the toasters. |
| 8 | count3\_00020.jpg | Fail | The object detector did not locate any of the toasters. |
| 9 | count4\_00001.jpg | Fail | The object detector did not locate any of the toasters. |
| 9 | count4\_00002.jpg | Fail | The object detector did not locate any of the toasters. |
| 9 | count4\_00003.jpg | Fail | The object detector did not locate any of the toasters. |
| 9 | count4\_00004.jpg | Fail | There were only 3 toasters in the image |
| 9 | count4\_00005.jpg | Fail | There were only 2 toasters in the image. |
| 9 | count4\_00006.jpg | Fail | The object detector did not locate any of the toasters. |
| 9 | count4\_00007.jpg | Fail | The object detector did not locate any of the toasters. |
| 9 | count4\_00008.jpg | Fail | There were only 2 toasters in the image. |
| 9 | count4\_00009.jpg | Fail | The object detector did not locate any of the toasters. |
| 9 | count4\_00010.jpg | Fail | The object detector did not locate any of the toasters. |
| 9 | count4\_00011.jpg | Fail | The object detector only located 2 out of the 4 toasters present in the image. |
| 9 | count4\_00012.jpg | Fail | The object detector only located 3 out of the 4 toasters present in the image. |
| 9 | count4\_00013.jpg | Fail | There was only 1 toaster in the image. |
| 9 | count4\_00014.jpg | Fail | There were only 3 toasters in the image. |
| 9 | count4\_00015.jpg | Fail | The object detector did not locate any of the toasters. |
| 9 | count4\_00016.jpg | Fail | There were only 3 toasters in the image. |
| 9 | count4\_00017.jpg | Fail | There were only 2 toasters in the image. |
| 9 | count4\_00018.jpg | Fail | The object detector only located 1 out of the 4 toasters present in the image. |
| 9 | count4\_00019.jpg | Fail | The object detector only located 1 out of the 4 toasters present in the image. |
| 9 | count4\_00020.jpg | Fail | There were only 2 toasters in the image. |
| 10 | count5\_00001.jpg | Fail | There was only 1 toaster in the image. |
| 10 | count5\_00002.jpg | Fail | There was only 1 toaster in the image. |
| 10 | count5\_00003.jpg | Fail | There was only 1 toaster in the image. |
| 10 | count5\_00004.jpg | Fail | There was only 1 toaster in the image. |
| 10 | count5\_00005.jpg | Fail | There was only 1 toaster in the image. |
| 10 | count5\_00006.jpg | Fail | There was only 1 toaster in the image. |
| 10 | count5\_00007.jpg | Fail | There was only 1 toaster in the image. |
| 10 | count5\_00008.jpg | Fail | There was only 1 toaster in the image. |
| 10 | count5\_00009.jpg | Fail | There was only 1 toaster in the image. |
| 10 | count5\_00010.jpg | Fail | There was only 1 toaster in the image. |
| 10 | count5\_00011.jpg | Fail | There was only 1 toaster in the image. |
| 10 | count5\_00012.jpg | Fail | There was only 1 toaster in the image. |
| 10 | count5\_00013.jpg | Fail | There was only 1 toaster in the image. |
| 10 | count5\_00014.jpg | Fail | There was only 1 toaster in the image. |
| 10 | count5\_00015.jpg | Fail | There was only 1 toaster in the image. |
| 10 | count5\_00016.jpg | Fail | There was only 1 toaster in the image. |
| 10 | count5\_00017.jpg | Fail | There was only 1 toaster in the image. |
| 10 | count5\_00018.jpg | Fail | There was only 1 toaster in the image. |
| 10 | count5\_00019.jpg | Fail | There was only 1 toaster in the image. |
| 10 | count5\_00020.jpg | Fail | There was only 1 toaster in the image. |
| 11 | person\_close\_00021.jpg | Pass | There is at least one person close up.  The object detector located the person. |
| 11 | person\_close\_00022.jpg | Pass | There is at least one person close up.  The object detector located the person. |
| 11 | person\_close\_00023.jpg | Pass | There is at least one person close up.  The object detector located the person. |
| 11 | person\_close\_00024.jpg | Pass | There is at least one person close up.  The object detector located the person. |
| 11 | person\_close\_00025.jpg | Pass | There is at least one person close up.  The object detector located the person. |
| 11 | person\_close\_00026.jpg | Pass | There is at least one person close up.  The object detector located the person. |
| 11 | person\_close\_00027.jpg | Pass | There is at least one person close up.  The object detector located the person. |
| 11 | person\_close\_00028.jpg | Pass | There is at least one person close up.  The object detector located the person. |
| 11 | person\_close\_00029.jpg | Pass | There is at least one person close up.  The object detector located the person. |
| 11 | person\_close\_00030.jpg | Pass | There is at least one person close up.  The object detector located the person. |
| 11 | person\_close\_00031.jpg | Pass | There is at least one person close up.  The object detector located the person. |
| 11 | person\_close\_00032.jpg | Pass | There is at least one person close up.  The object detector located the person. |
| 11 | person\_close\_00033.jpg | Pass | There is at least one person close up.  The object detector located the person. |
| 11 | person\_close\_00034.jpg | Pass | There is at least one person close up.  The object detector located the person. |
| 11 | person\_close\_00035.jpg | Pass | There is at least one person close up.  The object detector located the person. |
| 11 | person\_close\_00036.jpg | Pass | There is at least one person close up.  The object detector located the person. |
| 11 | person\_close\_00037.jpg | Pass | There is at least one person close up.  The object detector located the person. |
| 11 | person\_close\_00038.jpg | Pass | There is at least one person close up.  The object detector located the person. |
| 11 | person\_close\_00039.jpg | Pass | There is at least one person close up.  The object detector located the person. |
| 11 | person\_close\_00040.jpg | Pass | There is at least one person close up.  The object detector located the person. |
| 12 | person\_distant\_00001.jpg | Fail | The person is not far away. |
| 12 | person\_distant\_00002.jpg | Fail | The person is not far away. |
| 12 | person\_distant\_00003.jpg | Fail | The person is not far away. |
| 12 | person\_distant\_00004.jpg | Fail | The person is not far away. |
| 12 | person\_distant\_00005.jpg | Fail | The person is not far away. |
| 12 | person\_distant\_00006.jpg | Fail | The person is not far away. |
| 12 | person\_distant\_00007.jpg | Fail | The person is not far away. |
| 12 | person\_distant\_00008.jpg | Fail | The person is not far away. |
| 12 | person\_distant\_00009.jpg | Fail | The person is not far away. |
| 12 | person\_distant\_00010.jpg | Fail | The person is not far away. |
| 12 | person\_distant\_00011.jpg | Fail | The person is not far away. |
| 12 | person\_distant\_00012.jpg | Fail | The person is not far away. |
| 12 | person\_distant\_00013.jpg | Fail | The person is not far away. |
| 12 | person\_distant\_00014.jpg | Fail | The person is not far away. |
| 12 | person\_distant\_00015.jpg | Fail | The person is not far away. |
| 12 | person\_distant\_00016.jpg | Fail | The person is not far away. |
| 12 | person\_distant\_00017.jpg | Fail | The person is not far away. |
| 12 | person\_distant\_00018.jpg | Fail | The person is not far away. |
| 12 | person\_distant\_00019.jpg | Fail | The person is not far away. |
| 12 | person\_distant\_00020.jpg | Fail | The person is not far away. |
| 13 | person\_left\_00001.jpg | Fail | There are no people on the left half of the image. |
| 13 | person\_left\_00002.jpg | Fail | There are no people on the left half of the image. |
| 13 | person\_left\_00003.jpg | Pass | There is at least one person on the left half of the image.  The object detector located the person. |
| 13 | person\_left\_00004.jpg | Pass | There is at least one person on the left half of the image.  The object detector located the person. |
| 13 | person\_left\_00005.jpg | Pass | There is at least one person on the left half of the image.  The object detector located the person. |
| 13 | person\_left\_00006.jpg | Pass | There is at least one person on the left half of the image.  The object detector located the person. |
| 13 | person\_left\_00007.jpg | Pass | There is at least one person on the left half of the image.  The object detector located the person. |
| 13 | person\_left\_00008.jpg | Fail | There are no people on the left half of the image. |
| 13 | person\_left\_00009.jpg | Pass | There is at least one person on the left half of the image.  The object detector located the person. |
| 13 | person\_left\_00010.jpg | Fail | There are no people on the left half of the image. |
| 13 | person\_left\_00011.jpg | Fail | There are no people on the left half of the image. |
| 13 | person\_left\_00012.jpg | Pass | There is at least one person on the left half of the image.  The object detector located the person. |
| 13 | person\_left\_00013.jpg | Pass | There is at least one person on the left half of the image.  The object detector located the person. |
| 13 | person\_left\_00014.jpg | Pass | There is at least one person on the left half of the image.  The object detector located the person. |
| 13 | person\_left\_00015.jpg | Fail | There are no people on the left half of the image. |
| 13 | person\_left\_00016.jpg | Fail | There are no people on the left half of the image. |
| 13 | person\_left\_00017.jpg | Pass | There is at least one person on the left half of the image.  The object detector located the person. |
| 13 | person\_left\_00018.jpg | Pass | There is at least one person on the left half of the image.  The object detector located the person. |
| 13 | person\_left\_00019.jpg | Pass | There is at least one person on the left half of the image.  The object detector located the person. |
| 13 | person\_left\_00020.jpg | Pass | There is at least one person on the left half of the image.  The object detector located the person. |
| 14 | person\_right\_00001.jpg | Pass | There is at least one person on the right half of the image.  The object detector located the person. |
| 14 | person\_right\_00002.jpg | Pass | There is at least one person on the right half of the image.  The object detector located the person. |
| 14 | person\_right\_00003.jpg | Pass | There is at least one person on the right half of the image.  The object detector located the person. |
| 14 | person\_right\_00004.jpg | Pass | There is at least one person on the right half of the image.  The object detector located the person. |
| 14 | person\_right\_00005.jpg | Pass | There is at least one person on the right half of the image.  The object detector located the person. |
| 14 | person\_right\_00006.jpg | Pass | There is at least one person on the right half of the image.  The object detector located the person. |
| 14 | person\_right\_00007.jpg | Pass | There is at least one person on the right half of the image.  The object detector located the person. |
| 14 | person\_right\_00008.jpg | Pass | There is at least one person on the right half of the image.  The object detector located the person. |
| 14 | person\_right\_00009.jpg | Pass | There is at least one person on the right half of the image.  The object detector located the person. |
| 14 | person\_right\_00010.jpg | Pass | There is at least one person on the right half of the image.  The object detector located the person. |
| 14 | person\_right\_00011.jpg | Pass | There is at least one person on the right half of the image.  The object detector located the person. |
| 14 | person\_right\_00012.jpg | Pass | There is at least one person on the right half of the image.  The object detector located the person. |
| 14 | person\_right\_00013.jpg | Pass | There is at least one person on the right half of the image.  The object detector located the person. |
| 14 | person\_right\_00014.jpg | Pass | There is at least one person on the right half of the image.  The object detector located the person. |
| 14 | person\_right\_00015.jpg | Pass | There is at least one person on the right half of the image.  The object detector located the person. |
| 14 | person\_right\_00016.jpg | Pass | There is at least one person on the right half of the image.  The object detector located the person. |
| 14 | person\_right\_00017.jpg | Pass | There is at least one person on the right half of the image.  The object detector located the person. |
| 14 | person\_right\_00018.jpg | Pass | There is at least one person on the right half of the image.  The object detector located the person. |
| 14 | person\_right\_00019.jpg | Pass | There is at least one person on the right half of the image.  The object detector located the person. |
| 14 | person\_right\_00020.jpg | Pass | There is at least one person on the right half of the image.  The object detector located the person. |
| 15 | person\_top\_00001.jpg | Fail | The person was not in the top half of the image. |
| 15 | person\_top\_00002.jpg | Fail | The person was not in the top half of the image. |
| 15 | person\_top\_00003.jpg | Fail | The person was not in the top half of the image. |
| 15 | person\_top\_00004.jpg | Fail | The person was not in the top half of the image. |
| 15 | person\_top\_00005.jpg | Fail | The people were not in the top half of the image. |
| 15 | person\_top\_00006.jpg | Fail | The person was not in the top half of the image. |
| 15 | person\_top\_00007.jpg | Fail | The person was not in the top half of the image. |
| 15 | person\_top\_00008.jpg | Fail | The person was not in the top half of the image. |
| 15 | person\_top\_00009.jpg | Fail | The person was not in the top half of the image. |
| 15 | person\_top\_00010.jpg | Fail | The person was not in the top half of the image. |
| 15 | person\_top\_00011.jpg | Fail | The people were not in the top half of the image. |
| 15 | person\_top\_00012.jpg | Fail | The person was not in the top half of the image. |
| 15 | person\_top\_00013.jpg | Fail | The person was not in the top half of the image. |
| 15 | person\_top\_00014.jpg | Fail | The person was not in the top half of the image. |
| 15 | person\_top\_00015.jpg | Fail | The person was not in the top half of the image. |
| 15 | person\_top\_00016.jpg | Fail | The person was not in the top half of the image. |
| 15 | person\_top\_00017.jpg | Fail | The person was not in the top half of the image. |
| 15 | person\_top\_00018.jpg | Fail | The person was not in the top half of the image. |
| 15 | person\_top\_00019.jpg | Fail | The person was not in the top half of the image. |
| 15 | person\_top\_00020.jpg | Fail | The person was not in the top half of the image. |
| 16 | person\_bottom\_00001.jpg | Pass | There is at least one person in the bottom half of the image. The object detector located the person. |
| 16 | person\_bottom\_00002.jpg | Pass | There is at least one person in the bottom half of the image. The object detector located the person. |
| 16 | person\_bottom\_00003.jpg | Pass | There is at least one person in the bottom half of the image. The object detector located the person. |
| 16 | person\_bottom\_00004.jpg | Pass | There is at least one person in the bottom half of the image. The object detector located the person. |
| 16 | person\_bottom\_00005.jpg | Fail | The object detector did not locate the people in the bottom half of the image. |
| 16 | person\_bottom\_00006.jpg | Fail | The people are not in the bottom half of the image. |
| 16 | person\_bottom\_00007.jpg | Fail | The person is not in the bottom half of the image. |
| 16 | person\_bottom\_00008.jpg | Fail | The person is not in the bottom half of the image. |
| 16 | person\_bottom\_00009.jpg | Pass | There is at least one person in the bottom half of the image. The object detector located the person. |
| 16 | person\_bottom\_00010.jpg | Pass | There is at least one person in the bottom half of the image. The object detector located the person. |
| 16 | person\_bottom\_00011.jpg | Fail | The person is not in the bottom half of the image. |
| 16 | person\_bottom\_00012.jpg | Pass | There is at least one person in the bottom half of the image. The object detector located the person. |
| 16 | person\_bottom\_00013jpg | Pass | There is at least one person in the bottom half of the image. The object detector located the person. |
| 16 | person\_bottom\_00014.jpg | Pass | There is at least one person in the bottom half of the image. The object detector located the person. |
| 16 | person\_bottom\_00015.jpg | Pass | There is at least one person in the bottom half of the image. The object detector located the person. |
| 16 | person\_bottom\_00016.jpg | Fail | The people are not in the bottom half of the image. |
| 16 | person\_bottom\_00017.jpg | Pass | There is at least one person in the bottom half of the image. The object detector located the person. |
| 16 | person\_bottom\_00018.jpg | Pass | There is at least one person in the bottom half of the image. The object detector located the person. |
| 16 | person\_bottom\_00019.jpg | Fail | The person is not in the bottom half of the image. |
| 16 | person\_bottom\_00020.jpg | Pass | There is at least one person in the bottom half of the image. The object detector located the person. |
| 17 | person\_count\_two\_00001.jpg | Pass | There are 2 people in the image.  The object detector located the people. |
| 17 | person\_count\_two\_00002.jpg | Fail | There is 1 person in the image. |
| 17 | person\_count\_two\_00003.jpg | Fail | There are 3 people in the image. |
| 17 | person\_count\_two\_00004.jpg | Fail | There are 3 people in the image. |
| 17 | person\_count\_two\_00005.jpg | Pass | There are 2 people in the image.  The object detector located the people. |
| 17 | person\_count\_two\_00006.jpg | Pass | There are 2 people in the image.  The object detector located the people. |
| 17 | person\_count\_two\_00007.jpg | Pass | There are 2 people in the image.  The object detector located the people. |
| 17 | person\_count\_two\_00008.jpg | Pass | There are 2 people in the image.  The object detector located the people. |
| 17 | person\_count\_two\_00009.jpg | Fail | There is 1 person instance in the image. |
| 17 | person\_count\_two\_00010.jpg | Pass | There are 2 people in the image.  The object detector located the people. |
| 17 | person\_count\_two\_00011.jpg | Fail | There are 6 people in the image. |
| 17 | person\_count\_two\_00012.jpg | Pass | There are 2 people in the image.  The object detector located the people. |
| 17 | person\_count\_two\_00013.jpg | Pass | There are 2 people in the image.  The object detector located the people. |
| 17 | person\_count\_two\_00014.jpg | Fail | There are 5 people in the image. |
| 17 | person\_count\_two\_00015.jpg | Fail | There are 13 people in the image. |
| 17 | person\_count\_two\_00016.jpg | Fail | There are 12 people in the image. |
| 17 | person\_count\_two\_00017.jpg | Fail | There are 10 people in the image. |
| 17 | person\_count\_two\_00018.jpg | Fail | There are 9 people in the image. |
| 17 | person\_count\_two\_00019.jpg | Fail | There are 6 people in the image. |
| 17 | person\_count\_two\_00020.jpg | Fail | There are 9 people in the image. |
| 18 | person\_count\_three\_00001.jpg | Pass | There are 3 people in the image.  The object detector located the people. |
| 18 | person\_count\_three\_00002.jpg | Pass | There are 3 people in the image.  The object detector located the people. |
| 18 | person\_count\_three\_00003.jpg | Pass | There are 3 people in the image.  The object detector located the people. |
| 18 | person\_count\_three\_00004.jpg | Pass | There are 3 people in the image.  The object detector located the people. |
| 18 | person\_count\_three\_00005.jpg | Pass | There are 3 people in the image.  The object detector located the people. |
| 18 | person\_count\_three\_00006.jpg | Pass | There are 3 people in the image.  The object detector located the people. |
| 18 | person\_count\_three\_00007.jpg | Pass | There are 3 people in the image.  The object detector located the people. |
| 18 | person\_count\_three\_00008.jpg | Pass | There are 3 people in the image.  The object detector located the people. |
| 18 | person\_count\_three\_00009.jpg | Pass | There are 3 people in the image.  The object detector located the people. |
| 18 | person\_count\_three\_00010.jpg | Pass | There are 3 people in the image.  The object detector located the people. |
| 18 | person\_count\_three\_00011.jpg | Pass | There are 3 people in the image.  The object detector located the people. |
| 18 | person\_count\_three\_00012.jpg | Pass | There are 3 people in the image.  The object detector located the people. |
| 18 | person\_count\_three\_00013.jpg | Pass | There are 3 people in the image.  The object detector located the people. |
| 18 | person\_count\_three\_00014.jpg | Pass | There are 3 people in the image.  The object detector located the people. |
| 18 | person\_count\_three\_00015.jpg | Pass | There are 3 people in the image.  The object detector located the people. |
| 18 | person\_count\_three\_00016.jpg | Fail | There are 10 people in the image. |
| 18 | person\_count\_three\_00017.jpg | Fail | There are 7 people in the image. |
| 18 | person\_count\_three\_00018.jpg | Fail | There are 12 people in the image. |
| 18 | person\_count\_three\_00019.jpg | Fail | There are 6 people in the image. |
| 18 | person\_count\_three\_00020.jpg | Pass | There are 3 people in the image.  The object detector located the people. |
| 19 | person\_count\_four\_00001.jpg | Pass | There are 4 people in the image.  The object detector located the people. |
| 19 | person\_count\_four\_00002.jpg | Pass | There are 4 people in the image.  The object detector located the people. |
| 19 | person\_count\_four\_00003.jpg | Pass | There are 4 people in the image.  The object detector located the people. |
| 19 | person\_count\_four\_00004.jpg | Fail | There are 3 people in the image. |
| 19 | person\_count\_four\_00005.jpg | Pass | There are 4 people in the image.  The object detector located the people. |
| 19 | person\_count\_four\_00006.jpg | Fail | There are 5 people in the image. |
| 19 | person\_count\_four\_00007.jpg | Pass | There are 4 people in the image.  The object detector located the people. |
| 19 | person\_count\_four\_00008.jpg | Pass | There are 4 people in the image.  The object detector located the people. |
| 19 | person\_count\_four\_00009.jpg | Pass | There are 4 people in the image.  The object detector located the people. |
| 19 | person\_count\_four\_00010.jpg | Pass | There are 4 people in the image.  The object detector located the people. |
| 19 | person\_count\_four\_00011.jpg | Fail | There are 10 people in the image. |
| 19 | person\_count\_four\_00012.jpg | Fail | There are 3 people in the image. |
| 19 | person\_count\_four\_00013.jpg | Pass | There are 4 people in the image.  The object detector located the people. |
| 19 | person\_count\_four\_00014.jpg | Fail | There are 6 people in the image. |
| 19 | person\_count\_four\_00015.jpg | Pass | There are 4 people in the image.  The object detector located the people. |
| 19 | person\_count\_four\_00016.jpg | Fail | There are 5 people in the image. |
| 19 | person\_count\_four\_00017.jpg | Fail | There are 6 people in the image. |
| 19 | person\_count\_four\_00018.jpg | Pass | There are 4 people in the image.  The object detector located the people. |
| 19 | person\_count\_four\_00019.jpg | Fail | There are 10 people in the image. |
| 19 | person\_count\_four\_00020.jpg | Pass | There are 4 people in the image.  The object detector located the people. |
| 20 | person\_count\_five\_00001.jpg | Pass | There are 5 people in the image.  The object detector located the people. |
| 20 | person\_count\_five\_00002.jpg | Pass | There are 5 people in the image.  The object detector located the people. |
| 20 | person\_count\_five\_00003.jpg | Pass | There are 5 people in the image.  The object detector located the people. |
| 20 | person\_count\_five\_00004.jpg | Pass | There are 5 people in the image.  The object detector located the people. |
| 20 | person\_count\_five\_00005.jpg | Pass | There are 5 people in the image.  The object detector located the people. |
| 20 | person\_count\_five\_00006.jpg | Pass | There are 5 people in the image.  The object detector located the people. |
| 20 | person\_count\_five\_00007.jpg | Pass | There are 5 people in the image.  The object detector located the people. |
| 20 | person\_count\_five\_00008.jpg | Pass | There are 5 people in the image.  The object detector located the people. |
| 20 | person\_count\_five\_00009.jpg | Fail | There are 7 people in the image. |
| 20 | person\_count\_five\_00010.jpg | Pass | There are 5 people in the image.  The object detector located the people. |
| 20 | person\_count\_five\_00011.jpg | Fail | There are 4 people in the image. |
| 20 | person\_count\_five\_00012.jpg | Pass | There are 5 people in the image.  The object detector located the people. |
| 20 | person\_count\_five\_00013.jpg | Pass | There are 5 people in the image.  The object detector located the people. |
| 20 | person\_count\_five\_00014.jpg | Pass | There are 5 people in the image.  The object detector located the people. |
| 20 | person\_count\_five\_00015.jpg | Fail | There are 8 people in the image. |
| 20 | person\_count\_five\_00016.jpg | Fail | There are 9 people in the image. |
| 20 | person\_count\_five\_00017.jpg | Fail | There are 11 people in the image. |
| 20 | person\_count\_five\_00018.jpg | Fail | There are 10 people in the image. |
| 20 | person\_count\_five\_00019.jpg | Pass | There are 5 people in the image.  The object detector located the people. |
| 20 | person\_count\_five\_00020.jpg | Pass | There are 5 people in the image.  The object detector located the people. |
| 21 | close\_00001.jpg | Pass | There is at least 1 car close up.  The object detector located the car. |
| 21 | close\_00002.jpg | Pass | There is at least 1 car close up.  The object detector located the car. |
| 21 | close\_00003.jpg | Pass | There is at least 1 car close up.  The object detector located the car. |
| 21 | close\_00004.jpg | Pass | There is at least 1 car close up.  The object detector located the car. |
| 21 | close\_00005.jpg | Pass | There is at least 1 car close up.  The object detector located the car. |
| 21 | close\_00006.jpg | Pass | There is at least 1 car close up.  The object detector located the car. |
| 21 | close\_00007.jpg | Pass | There is at least 1 car close up.  The object detector located the car. |
| 21 | close\_00008.jpg | Pass | There is at least 1 car close up.  The object detector located the car. |
| 21 | close\_00009.jpg | Pass | There is at least 1 car close up.  The object detector located the car. |
| 21 | close\_00010.jpg | Pass | There is at least 1 car close up.  The object detector located the car. |
| 21 | close\_00011.jpg | Fail | The object detector did not locate the car. |
| 21 | close\_00012.jpg | Fail | The object detector did not locate the car. |
| 21 | close\_00013.jpg | Pass | There is at least 1 car close up.  The object detector located the car. |
| 21 | close\_00014.jpg | Pass | There is at least 1 car close up.  The object detector located the car. |
| 21 | close\_00015.jpg | Pass | There is at least 1 car close up.  The object detector located the car. |
| 21 | close\_00016.jpg | Pass | There is at least 1 car close up.  The object detector located the car. |
| 21 | close\_00017.jpg | Pass | There is at least 1 car close up.  The object detector located the car. |
| 21 | close\_00018.jpg | Pass | There is at least 1 car close up.  The object detector located the car. |
| 21 | close\_00019.jpg | Fail | The object detector did not locate the car. |
| 21 | close\_00020.jpg | Pass | There is at least 1 car close up.  The object detector located the car. |
| 22 | distance\_00001.jpg | Pass | There is at least 1 car far away.  The object detector located the car. |
| 22 | distance\_00002.jpg | Pass | There is at least 1 car far away.  The object detector located the car. |
| 22 | distance\_00003.jpg | Pass | There is at least 1 car far away.  The object detector located the car. |
| 22 | distance\_00004.jpg | Pass | There is at least 1 car far away.  The object detector located the car. |
| 22 | distance\_00005.jpg | Pass | There is at least 1 car far away.  The object detector located the car. |
| 22 | distance\_00006.jpg | Pass | There is at least 1 car far away.  The object detector located the car. |
| 22 | distance\_00007.jpg | Pass | There is at least 1 car far away.  The object detector located the car. |
| 22 | distance\_00008.jpg | Pass | There is at least 1 car far away.  The object detector located the car. |
| 22 | distance\_00009.jpg | Pass | There is at least 1 car far away.  The object detector located the car. |
| 22 | distance\_00010.jpg | Pass | There is at least 1 car far away.  The object detector located the car. |
| 22 | distance\_00011.jpg | Pass | There is at least 1 car far away.  The object detector located the car. |
| 22 | distance\_00012.jpg | Pass | There is at least 1 car far away.  The object detector located the car. |
| 22 | distance\_00013.jpg | Pass | There is at least 1 car far away.  The object detector located the car. |
| 22 | distance\_00014.jpg | Pass | There is at least 1 car far away.  The object detector located the car. |
| 22 | distance\_00015.jpg | Fail | There are no cars far away in the image. |
| 22 | distance\_00016.jpg | Pass | There is at least 1 car far away.  The object detector located the car. |
| 22 | distance\_00017.jpg | Pass | There is at least 1 car far away.  The object detector located the car. |
| 22 | distance\_00018.jpg | Fail | There are no cars far away in the image. |
| 22 | distance\_00019.jpg | Pass | There is at least 1 car far away.  The object detector located the car. |
| 22 | distance\_00020.jpg | Pass | There is at least 1 car far away.  The object detector located the car. |
| 23 | left\_00001.jpg | Fail | The car is not on the left half of the image. |
| 23 | left\_00002.jpg | Pass | There is at least 1 car on the left half of the image.  The object detector located the car. |
| 23 | left\_00003.jpg | Pass | There is at least 1 car on the left half of the image.  The object detector located the car. |
| 23 | left\_00004.jpg | Pass | There is at least 1 car on the left half of the image.  The object detector located the car. |
| 23 | left\_00005.jpg | Pass | There is at least 1 car on the left half of the image.  The object detector located the car. |
| 23 | left\_00006.jpg | Pass | There is at least 1 car on the left half of the image.  The object detector located the car. |
| 23 | left\_00007.jpg | Pass | There is at least 1 car on the left half of the image.  The object detector located the car. |
| 23 | left\_00008.jpg | Pass | There is at least 1 car on the left half of the image.  The object detector located the car. |
| 23 | left\_00009.jpg | Pass | There is at least 1 car on the left half of the image.  The object detector located the car. |
| 23 | left\_00010.jpg | Pass | There is at least 1 car on the left half of the image.  The object detector located the car. |
| 23 | left\_00011.jpg | Fail | The car is not on the left half of the image. |
| 23 | left\_00012.jpg | Pass | There is at least 1 car on the left half of the image.  The object detector located the car. |
| 23 | left\_00013.jpg | Pass | There is at least 1 car on the left half of the image.  The object detector located the car. |
| 23 | left\_00014.jpg | Pass | There is at least 1 car on the left half of the image.  The object detector located the car. |
| 23 | left\_00015.jpg | Pass | There is at least 1 car on the left half of the image.  The object detector located the car. |
| 23 | left\_00016.jpg | Pass | There is at least 1 car on the left half of the image.  The object detector located the car. |
| 23 | left\_00017.jpg | Pass | There is at least 1 car on the left half of the image.  The object detector located the car. |
| 23 | left\_00018.jpg | Fail | The object detector did not locate the car. |
| 23 | left\_00019.jpg | Pass | There is at least 1 car on the left half of the image.  The object detector located the car. |
| 23 | left\_00020.jpg | Fail | The object detector did not locate the car. |
| 24 | right\_00001.jpg | Pass | There is at least 1 car on the right half of the image.  The object detector located the car. |
| 24 | right\_00002.jpg | Pass | There is at least 1 car on the right half of the image.  The object detector located the car. |
| 24 | right\_00003.jpg | Pass | There is at least 1 car on the right half of the image.  The object detector located the car. |
| 24 | right\_00004.jpg | Pass | There is at least 1 car on the right half of the image.  The object detector located the car. |
| 24 | right\_00005.jpg | Pass | There is at least 1 car on the right half of the image.  The object detector located the car. |
| 24 | right\_00006.jpg | Fail | There are no cars on the right half of the image. |
| 24 | right\_00007.jpg | Pass | There is at least 1 car on the right half of the image.  The object detector located the car. |
| 24 | right\_00008.jpg | Pass | There is at least 1 car on the right half of the image.  The object detector located the car. |
| 24 | right\_00009.jpg | Pass | There is at least 1 car on the right half of the image.  The object detector located the car. |
| 24 | right\_00010.jpg | Pass | There is at least 1 car on the right half of the image.  The object detector located the car. |
| 24 | right\_00011.jpg | Fail | The object detector did not locate the car. |
| 24 | right\_00012.jpg | Pass | There is at least 1 car on the right half of the image.  The object detector located the car. |
| 24 | right\_00013.jpg | Pass | There is at least 1 car on the right half of the image.  The object detector located the car. |
| 24 | right\_00014.jpg | Pass | There is at least 1 car on the right half of the image.  The object detector located the car. |
| 24 | right\_00015.jpg | Pass | There is at least 1 car on the right half of the image.  The object detector located the car. |
| 24 | right\_00016.jpg | Pass | There is at least 1 car on the right half of the image.  The object detector located the car. |
| 24 | right\_00017.jpg | Fail | The object detector did not locate the car. |
| 24 | right\_00018.jpg | Pass | There is at least 1 car on the right half of the image.  The object detector located the car. |
| 24 | right\_00019.jpg | Pass | There is at least 1 car on the right half of the image.  The object detector located the car. |
| 24 | right\_00020.jpg | Fail | The object detector did not locate the car. |
| 25 | top\_00001.jpg | Pass | There is at least 1 car on the top half of the image.  The object detector located the car. |
| 25 | top\_00002.jpg | Pass | There is at least 1 car on the top half of the image.  The object detector located the car. |
| 25 | top\_00003.jpg | Fail | There are no cars on the top half of the image. |
| 25 | top\_00004.jpg | Fail | There are no cars on the top half of the image. |
| 25 | top\_00005.jpg | Pass | There is at least 1 car on the top half of the image.  The object detector located the car. |
| 25 | top\_00006.jpg | Fail | There are no cars on the top half of the image. |
| 25 | top\_00007.jpg | Pass | There is at least 1 car on the top half of the image.  The object detector located the car. |
| 25 | top\_00008.jpg | Fail | There are no cars on the top half of the image. |
| 25 | top\_00009.jpg | Pass | There is at least 1 car on the top half of the image.  The object detector located the car. |
| 25 | top\_00010.jpg | Pass | There is at least 1 car on the top half of the image.  The object detector located the car. |
| 25 | top\_00011.jpg | Fail | There are no cars on the top half of the image. |
| 25 | top\_00012.jpg | Fail | There are no cars on the top half of the image. |
| 25 | top\_00013.jpg | Pass | There is at least 1 car on the top half of the image.  The object detector located the car. |
| 25 | top\_00014.jpg | Fail | There are no cars on the top half of the image. |
| 25 | top\_00015.jpg | Fail | There are no cars on the top half of the image. |
| 25 | top\_00016.jpg | Fail | There are no cars on the top half of the image. |
| 25 | top\_00017.jpg | Pass | There is at least 1 car on the top half of the image.  The object detector located the car. |
| 25 | top\_00018.jpg | Fail | There are no cars on the top half of the image. |
| 25 | top\_00019.jpg | Pass | There is at least 1 car on the top half of the image.  The object detector located the car. |
| 25 | top\_00020.jpg | Fail | There are no cars on the top half of the image. |
| 26 | bottom\_00001.jpg | Pass | There is at least 1 car on the bottom half of the image.  The object detector located the car. |
| 26 | bottom\_00002.jpg | Pass | There is at least 1 car on the bottom half of the image.  The object detector located the car. |
| 26 | bottom\_00003.jpg | Pass | There is at least 1 car on the bottom half of the image.  The object detector located the car. |
| 26 | bottom\_00004.jpg | Pass | There is at least 1 car on the bottom half of the image.  The object detector located the car. |
| 26 | bottom\_00005.jpg | Pass | There is at least 1 car on the bottom half of the image.  The object detector located the car. |
| 26 | bottom\_00006.jpg | Fail | There are no cars on the bottom half of the image. |
| 26 | bottom\_00007.jpg | Pass | There is at least 1 car on the bottom half of the image.  The object detector located the car. |
| 26 | bottom\_00008.jpg | Pass | There is at least 1 car on the bottom half of the image.  The object detector located the car. |
| 26 | bottom\_00009.jpg | Pass | There is at least 1 car on the bottom half of the image.  The object detector located the car. |
| 26 | bottom\_00010.jpg | Fail | There are no cars on the bottom half of the image. |
| 26 | bottom\_00011.jpg | Fail | The object detector did not locate the car. |
| 26 | bottom\_00012.jpg | Pass | There is at least 1 car on the bottom half of the image.  The object detector located the car. |
| 26 | bottom\_00013.jpg | Fail | The object detector did not locate the car. |
| 26 | bottom\_00014.jpg | Pass | There is at least 1 car on the bottom half of the image.  The object detector located the car. |
| 26 | bottom\_00015.jpg | Fail | The object detector did not locate the car. |
| 26 | bottom\_00016.jpg | Pass | There is at least 1 car on the bottom half of the image.  The object detector located the car. |
| 26 | bottom\_00017.jpg | Fail | The object detector did not locate the car. |
| 26 | bottom\_00018.jpg | Pass | There is at least 1 car on the bottom half of the image.  The object detector located the car. |
| 26 | bottom\_00019.jpg | Pass | There is at least 1 car on the bottom half of the image.  The object detector located the car. |
| 26 | bottom\_00020.jpg | Pass | There is at least 1 car on the bottom half of the image.  The object detector located the car. |
| 27 | count2\_00001.jpg | Pass | There are 2 cars in the image.  The object detector located the cars. |
| 27 | count2\_00002.jpg | Pass | There are 2 cars in the image.  The object detector located the cars. |
| 27 | count2\_00003.jpg | Pass | There are 2 cars in the image.  The object detector located the cars. |
| 27 | count2\_00004.jpg | Pass | There are 2 cars in the image.  The object detector located the cars. |
| 27 | count2\_00005.jpg | Pass | There are 2 cars in the image.  The object detector located the cars. |
| 27 | count2\_00006.jpg | Fail | There are 3 cars in the image. |
| 27 | count2\_00007.jpg | Pass | There are 2 cars in the image.  The object detector located the cars. |
| 27 | count2\_00008.jpg | Pass | There are 2 cars in the image.  The object detector located the cars. |
| 27 | count2\_00009.jpg | Pass | There are 2 cars in the image.  The object detector located the cars. |
| 27 | count2\_00010.jpg | Pass | There are 2 cars in the image.  The object detector located the cars. |
| 27 | count2\_00011.jpg | Pass | There are 2 cars in the image.  The object detector located the cars. |
| 27 | count2\_00012.jpg | Pass | There are 2 cars in the image.  The object detector located the cars. |
| 27 | count2\_00013.jpg | Fail | There are 3 cars in the image. |
| 27 | count2\_00014.jpg | Pass | There are 2 cars in the image.  The object detector located the cars. |
| 27 | count2\_00015.jpg | Pass | There are 2 cars in the image.  The object detector located the cars. |
| 27 | count2\_00016.jpg | Pass | There are 2 cars in the image.  The object detector located the cars. |
| 27 | count2\_00017.jpg | Fail | The object detector did not locate both cars. |
| 27 | count2\_00018.jpg | Pass | There are 2 cars in the image.  The object detector located the cars. |
| 27 | count2\_00019.jpg | Pass | There are 2 cars in the image.  The object detector located the cars. |
| 27 | count2\_00020.jpg | Pass | There are 2 cars in the image.  The object detector located the cars. |
| 28 | count3\_00001.jpg | Pass | There are 3 cars in the image.  The object detector located the cars. |
| 28 | count3\_00002.jpg | Pass | There are 3 cars in the image.  The object detector located the cars. |
| 28 | count3\_00003.jpg | Pass | There are 3 cars in the image.  The object detector located the cars. |
| 28 | count3\_00004.jpg | Pass | There are 3 cars in the image.  The object detector located the cars. |
| 28 | count3\_00005.jpg | Fail | There are 4 cars in the image. |
| 28 | count3\_00006.jpg | Fail | There are 2 cars in the image.  There is a malformed third car in the image. |
| 28 | count3\_00007.jpg | Pass | There are 3 cars in the image.  The object detector located the cars. |
| 28 | count3\_00008.jpg | Fail | The object detector did not locate the third car. |
| 28 | count3\_00009.jpg | Fail | There are 4 cars in the image. |
| 28 | count3\_00010.jpg | Pass | There are 3 cars in the image.  The object detector located the cars. |
| 28 | count3\_00011.jpg | Fail | The object detector did not locate the third car in the image. |
| 28 | count3\_00012.jpg | Pass | There are 3 cars in the image.  The object detector located the cars. |
| 28 | count3\_00013.jpg | Fail | The object detector did not locate the third car in the image. |
| 28 | count3\_00014.jpg | Fail | There are 4 cars in the image. |
| 28 | count3\_00015.jpg | Fail | There are 2 cars in the image. |
| 28 | count3\_00016.jpg | Pass | There are 3 cars in the image.  The object detector located the cars. |
| 28 | count3\_00017.jpg | Pass | There are 3 cars in the image.  The object detector located the cars. |
| 28 | count3\_00018.jpg | Fail | There are 4 cars in the image. |
| 28 | count3\_00019.jpg | Pass | There are 3 cars in the image.  The object detector located the cars. |
| 28 | count3\_00020.jpg | Fail | The object detector only located 1 of the 3 cars in the image. |
| 29 | count4\_00001.jpg | Fail | There are 3 cars in the image. |
| 29 | count4\_00002.jpg | Fail | There are 3 cars in the image. |
| 29 | count4\_00003.jpg | Pass | There are 4 cars in the image.  The object detector located the cars. |
| 29 | count4\_00004.jpg | Fail | There are 5 cars in the image. |
| 29 | count4\_00005.jpg | Pass | There are 4 cars in the image.  The object detector located the cars. |
| 29 | count4\_00006.jpg | Fail | There are 3 cars in the image. |
| 29 | count4\_00007.jpg | Pass | There are 4 cars in the image.  The object detector located the cars. |
| 29 | count4\_00008.jpg | Fail | There are 3 cars in the image. |
| 29 | count4\_00009.jpg | Fail | There are 6 cars in the image. |
| 29 | count4\_00010.jpg | Fail | There are 3 cars in the image. |
| 29 | count4\_00011.jpg | Fail | There are 3 cars in the image. |
| 29 | count4\_00012.jpg | Pass | There are 4 cars in the image.  The object detector located the cars. |
| 29 | count4\_00013.jpg | Pass | There are 4 cars in the image.  The object detector located the cars. |
| 29 | count4\_00014.jpg | Fail | There are 3 cars in the image. |
| 29 | count4\_00015.jpg | Pass | There are 4 cars in the image.  The object detector located the cars. |
| 29 | count4\_00016.jpg | Pass | There are 4 cars in the image.  The object detector located the cars. |
| 29 | count4\_00017.jpg | Fail | There are 3 cars in the image. |
| 29 | count4\_00018.jpg | Fail | There are 3 cars in the image. |
| 29 | count4\_00019.jpg | Pass | There are 4 cars in the image.  The object detector located the cars. |
| 29 | count4\_00020.jpg | Fail | The object detector only located 3 out of 4 cars in the image. |
| 30 | count5\_00001.jpg | Fail | There are 6 cars in the image. |
| 30 | count5\_00002.jpg | Fail | There are 3 cars in the image. |
| 30 | count5\_00003.jpg | Fail | There are 7 cars in the image. |
| 30 | count5\_00004.jpg | Fail | There are 4 cars in the image. |
| 30 | count5\_00005.jpg | Pass | There are 5 cars in the image.  The object detector located the cars. |
| 30 | count5\_00006.jpg | Pass | There are 5 cars in the image.  The object detector located the cars. |
| 30 | count5\_00007.jpg | Fail | There are 6 cars in the image. |
| 30 | count5\_00008.jpg | Fail | There are 6 cars in the image. |
| 30 | count5\_00009.jpg | Pass | There are 5 cars in the image.  The object detector located the cars. |
| 30 | count5\_00010.jpg | Pass | There are 5 cars in the image.  The object detector located the cars. |
| 30 | count5\_00011.jpg | Fail | The object detector only located 4 out of the 5 cars in the image. |
| 30 | count5\_00012.jpg | Fail | There are 4 cars in the image. |
| 30 | count5\_00013.jpg | Fail | There are 4 cars in the image. |
| 30 | count5\_00014.jpg | Fail | The object detector only located 4 out of the 5 cars in the image. |
| 30 | count5\_00015.jpg | Pass | There are 5 cars in the image.  The object detector located the cars. |
| 30 | count5\_00016.jpg | Fail | There are 4 cars in the image. |
| 30 | count5\_00017.jpg | Fail | There are 4 cars in the image. |
| 30 | count5\_00018.jpg | Fail | There are 4 cars in the image. |
| 30 | count5\_00019.jpg | Fail | There are 4 cars in the image. |
| 30 | count5\_00020.jpg | Fail | The object detector only located 4 out of the 5 cars in the image. |
| 31 | close\_00001.jpg | Pass | There is at least 1 vase close up.  The object detector located the vase. |
| 31 | close\_00002.jpg | Fail | The object detector did not locate the vase. |
| 31 | close\_00003.jpg | Pass | There is at least 1 vase close up.  The object detector located the vase. |
| 31 | close\_00004.jpg | Pass | There is at least 1 vase close up.  The object detector located the vase. |
| 31 | close\_00005.jpg | Fail | The object detector did not locate the vase. |
| 31 | close\_00006.jpg | Pass | There is at least 1 vase close up.  The object detector located the vase. |
| 31 | close\_00007.jpg | Pass | There is at least 1 vase close up.  The object detector located the vase. |
| 31 | close\_00008.jpg | Fail | The object detector did not locate the vase. |
| 31 | close\_00009.jpg | Fail | The object detector did not locate the vase. |
| 31 | close\_00010.jpg | Fail | The object detector did not locate the vase. |
| 31 | close\_00011.jpg | Pass | There is at least 1 vase close up.  The object detector located the vase. |
| 31 | close\_00012.jpg | Fail | The object detector did not locate the vase. |
| 31 | close\_00013.jpg | Pass | There is at least 1 vase close up.  The object detector located the vase. |
| 31 | close\_00014.jpg | Fail | The object detector did not locate the vase. |
| 31 | close\_00015.jpg | Pass | There is at least 1 vase close up.  The object detector located the vase. |
| 31 | close\_00016.jpg | Fail | There is not a vase in the image. |
| 31 | close\_00017.jpg | Pass | There is at least 1 vase close up.  The object detector located the vase. |
| 31 | close\_00018.jpg | Pass | There is at least 1 vase close up.  The object detector located the vase. |
| 31 | close\_00019.jpg | Pass | There is at least 1 vase close up.  The object detector located the vase. |
| 31 | close\_00020.jpg | Pass | There is at least 1 vase close up.  The object detector located the vase. |
| 32 | distant\_00001.jpg | Pass | There is at least 1 vase far away.  The object detector located the vase. |
| 32 | distant\_00002.jpg | Fail | The object detector did not locate the distant vase. |
| 32 | distant\_00003.jpg | Fail | The object detector did not locate the distant vase. |
| 32 | distant\_00004.jpg | Fail | The vase is not distant. |
| 32 | distant\_00005.jpg | Fail | The vase is not distant. |
| 32 | distant\_00006.jpg | Fail | The object detector did not locate the distant vase. |
| 32 | distant\_00007.jpg | Fail | The vase is not distant. |
| 32 | distant\_00008.jpg | Pass | There is at least 1 vase far away.  The object detector located the vase. |
| 32 | distant\_00009.jpg | Pass | There is at least 1 vase far away.  The object detector located the vase. |
| 32 | distant\_00010.jpg | Pass | There is at least 1 vase far away.  The object detector located the vase. |
| 32 | distant\_00011.jpg | Fail | The vase is not distant. |
| 32 | distant\_00012.jpg | Pass | There is at least 1 vase far away.  The object detector located the vase. |
| 32 | distant\_00013.jpg | Pass | There is at least 1 vase far away.  The object detector located the vase. |
| 32 | distant\_00014.jpg | Pass | There is at least 1 vase far away.  The object detector located the vase. |
| 32 | distant\_00015.jpg | Pass | There is at least 1 vase far away.  The object detector located the vase. |
| 32 | distant\_00016.jpg | Fail | The vase is not distant. |
| 32 | distant\_00017.jpg | Fail | the vase is not distant. |
| 32 | distant\_00018.jpg | Pass | There is at least 1 vase far away.  The object detector located the vase. |
| 32 | distant\_00019.jpg | Fail | The vase is not distant. |
| 32 | distant\_00020.jpg | Fail | The object detector did not locate the distant vase. |
| 33 | left\_00001.jpg | Fail | There is no vase on the left half of the image. |
| 33 | left\_00002.jpg | Pass | There is at least 1 vase on the left half of the image.  The object detector located the vase. |
| 33 | left\_00003.jpg | Fail | There is no vase on the left half of the image. |
| 33 | left\_00004.jpg | Pass | There is at least 1 vase on the left half of the image.  The object detector located the vase. |
| 33 | left\_00005.jpg | Pass | There is at least 1 vase on the left half of the image.  The object detector located the vase. |
| 33 | left\_00006.jpg | Pass | There is at least 1 vase on the left half of the image.  The object detector located the vase. |
| 33 | left\_00007.jpg | Pass | There is at least 1 vase on the left half of the image.  The object detector located the vase. |
| 33 | left\_00008.jpg | Fail | There is no vase on the left half of the image. |
| 33 | left\_00009.jpg | Pass | There is at least 1 vase on the left half of the image.  The object detector located the vase. |
| 33 | left\_00010.jpg | Pass | There is at least 1 vase on the left half of the image.  The object detector located the vase. |
| 33 | left\_00011.jpg | Pass | There is at least 1 vase on the left half of the image.  The object detector located the vase. |
| 33 | left\_00012.jpg | Pass | There is at least 1 vase on the left half of the image.  The object detector located the vase. |
| 33 | left\_00013.jpg | Fail | There is no vase on the left half of the image. |
| 33 | left\_00014.jpg | Pass | There is at least 1 vase on the left half of the image.  The object detector located the vase. |
| 33 | left\_00015.jpg | Pass | There is at least 1 vase on the left half of the image.  The object detector located the vase. |
| 33 | left\_00016.jpg | Pass | There is at least 1 vase on the left half of the image.  The object detector located the vase. |
| 33 | left\_00017.jpg | Fail | There is no vase on the left half of the image. |
| 33 | left\_00018.jpg | Pass | There is at least 1 vase on the left half of the image.  The object detector located the vase. |
| 33 | left\_00019.jpg | Pass | There is at least 1 vase on the left half of the image.  The object detector located the vase. |
| 33 | left\_00020.jpg | Pass | There is at least 1 vase on the left half of the image.  The object detector located the vase. |
| 34 | right\_00001.jpg | Pass | There is at least 1 vase on the right half of the image.  The object detector located the vase. |
| 34 | right\_00002.jpg | Pass | There is at least 1 vase on the right half of the image.  The object detector located the vase. |
| 34 | right\_00003.jpg | Pass | There is at least 1 vase on the right half of the image.  The object detector located the vase. |
| 34 | right\_00004.jpg | Pass | There is at least 1 vase on the right half of the image.  The object detector located the vase. |
| 34 | right\_00005.jpg | Pass | There is at least 1 vase on the right half of the image.  The object detector located the vase. |
| 34 | right\_00006.jpg | Pass | There is at least 1 vase on the right half of the image.  The object detector located the vase. |
| 34 | right\_00007.jpg | Pass | There is at least 1 vase on the right half of the image.  The object detector located the vase. |
| 34 | right\_00008.jpg | Pass | There is at least 1 vase on the right half of the image.  The object detector located the vase. |
| 34 | right\_00009.jpg | Pass | There is at least 1 vase on the right half of the image.  The object detector located the vase. |
| 34 | right\_00010.jpg | Pass | There is at least 1 vase on the right half of the image.  The object detector located the vase. |
| 34 | right\_00011.jpg | Pass | There is at least 1 vase on the right half of the image.  The object detector located the vase. |
| 34 | right\_00012.jpg | Pass | There is at least 1 vase on the right half of the image.  The object detector located the vase. |
| 34 | right\_00013.jpg | Pass | There is at least 1 vase on the right half of the image.  The object detector located the vase. |
| 34 | right\_00014.jpg | Pass | There is at least 1 vase on the right half of the image.  The object detector located the vase. |
| 34 | right\_00015.jpg | Fail | There are no vases on the right half of the image. |
| 34 | right\_00016.jpg | Pass | There is at least 1 vase on the right half of the image.  The object detector located the vase. |
| 34 | right\_00017.jpg | Pass | There is at least 1 vase on the right half of the image.  The object detector located the vase. |
| 34 | right\_00018.jpg | Pass | There is at least 1 vase on the right half of the image.  The object detector located the vase. |
| 34 | right\_00019.jpg | Pass | There is at least 1 vase on the right half of the image.  The object detector located the vase. |
| 34 | right\_00020.jpg | Pass | There is at least 1 vase on the right half of the image.  The object detector located the vase. |
| 35 | top\_00001.jpg | Fail | There are no vases in the top half of the image. |
| 35 | top\_00002.jpg | Fail | There are no vases in the top half of the image. |
| 35 | top\_00003.jpg | Pass | There is at least 1 vase in the top half of the image.  The object detector located the vase. |
| 35 | top\_00004.jpg | Fail | There are no vases in the top half of the image. |
| 35 | top\_00005.jpg | Fail | There are no vases in the top half of the image. |
| 35 | top\_00006.jpg | Fail | There are no vases in the top half of the image. |
| 35 | top\_00007.jpg | Pass | There is at least 1 vase in the top half of the image.  The object detector located the vase. |
| 35 | top\_00008.jpg | Fail | There are no vases in the top half of the image. |
| 35 | top\_00009.jpg | Fail | There are no vases in the top half of the image. |
| 35 | top\_00010.jpg | Pass | There is at least 1 vase in the top half of the image.  The object detector located the vase. |
| 35 | top\_00011.jpg | Fail | There are no vases in the top half of the image. |
| 35 | top\_00012.jpg | Pass | There is at least 1 vase in the top half of the image.  The object detector located the vase. |
| 35 | top\_00013.jpg | Pass | There is at least 1 vase in the top half of the image.  The object detector located the vase. |
| 35 | top\_00014.jpg | Fail | There are no vases in the top half of the image. |
| 35 | top\_00015.jpg | Fail | There are no vases in the top half of the image. |
| 35 | top\_00016.jpg | Fail | There are no vases in the top half of the image. |
| 35 | top\_00017.jpg | Pass | There is at least 1 vase in the top half of the image.  The object detector located the vase. |
| 35 | top\_00018.jpg | Fail | There are no vases in the top half of the image. |
| 35 | top\_00019.jpg | Fail | There are no vases in the top half of the image. |
| 35 | top\_00020.jpg | Pass | There is at least 1 vase in the top half of the image.  The object detector located the vase. |
| 36 | bottom\_00001.jpg | Pass | There is at least 1 vase in the bottom half of the image.  The object detector located the vase. |
| 36 | bottom\_00002.jpg | Pass | There is at least 1 vase in the bottom half of the image.  The object detector located the vase. |
| 36 | bottom\_00003.jpg | Pass | There is at least 1 vase in the bottom half of the image.  The object detector located the vase. |
| 36 | bottom\_00004.jpg | Pass | There is at least 1 vase in the bottom half of the image.  The object detector located the vase. |
| 36 | bottom\_00005.jpg | Pass | There is at least 1 vase in the bottom half of the image.  The object detector located the vase. |
| 36 | bottom\_00006.jpg | Pass | There is at least 1 vase in the bottom half of the image.  The object detector located the vase. |
| 36 | bottom\_00007.jpg | Pass | There is at least 1 vase in the bottom half of the image.  The object detector located the vase. |
| 36 | bottom\_00008.jpg | Pass | There is at least 1 vase in the bottom half of the image.  The object detector located the vase. |
| 36 | bottom\_00009.jpg | Pass | There is at least 1 vase in the bottom half of the image.  The object detector located the vase. |
| 36 | bottom\_00010.jpg | Pass | There is at least 1 vase in the bottom half of the image.  The object detector located the vase. |
| 36 | bottom\_00011.jpg | Pass | There is at least 1 vase in the bottom half of the image.  The object detector located the vase. |
| 36 | bottom\_00012.jpg | Pass | There is at least 1 vase in the bottom half of the image.  The object detector located the vase. |
| 36 | bottom\_00013.jpg | Pass | There is at least 1 vase in the bottom half of the image.  The object detector located the vase. |
| 36 | bottom\_00014.jpg | Pass | There is at least 1 vase in the bottom half of the image.  The object detector located the vase. |
| 36 | bottom\_00015.jpg | Pass | There is at least 1 vase in the bottom half of the image.  The object detector located the vase. |
| 36 | bottom\_00016.jpg | Pass | There is at least 1 vase in the bottom half of the image.  The object detector located the vase. |
| 36 | bottom\_00017.jpg | Pass | There is at least 1 vase in the bottom half of the image.  The object detector located the vase. |
| 36 | bottom\_00018.jpg | Pass | There is at least 1 vase in the bottom half of the image.  The object detector located the vase. |
| 36 | bottom\_00019.jpg | Pass | There is at least 1 vase in the bottom half of the image.  The object detector located the vase. |
| 36 | bottom\_00020.jpg | Pass | There is at least 1 vase in the bottom half of the image.  The object detector located the vase. |
| 37 | count2\_00001.jpg | Pass | There are 2 vases in the image.  The object detector located the vases. |
| 37 | count2\_00002.jpg | Pass | There are 2 vases in the image.  The object detector located the vases. |
| 37 | count2\_00003.jpg | Pass | There are 2 vases in the image.  The object detector located the vases. |
| 37 | count2\_00004.jpg | Pass | There are 2 vases in the image.  The object detector located the vases. |
| 37 | count2\_00005.jpg | Pass | There are 2 vases in the image.  The object detector located the vases. |
| 37 | count2\_00006.jpg | Pass | There are 2 vases in the image.  The object detector located the vases. |
| 37 | count2\_00007.jpg | Pass | There are 2 vases in the image.  The object detector located the vases. |
| 37 | count2\_00008.jpg | Pass | There are 2 vases in the image.  The object detector located the vases. |
| 37 | count2\_00009.jpg | Pass | There are 2 vases in the image.  The object detector located the vases. |
| 37 | count2\_00010.jpg | Pass | There are 2 vases in the image.  The object detector located the vases. |
| 37 | count2\_00011.jpg | Pass | There are 2 vases in the image.  The object detector located the vases. |
| 37 | count2\_00012.jpg | Pass | There are 2 vases in the image.  The object detector located the vases. |
| 37 | count2\_00013.jpg | Pass | There are 2 vases in the image.  The object detector located the vases. |
| 37 | count2\_00014.jpg | Pass | There are 2 vases in the image.  The object detector located the vases. |
| 37 | count2\_00015.jpg | Pass | There are 2 vases in the image.  The object detector located the vases. |
| 37 | count2\_00016.jpg | Pass | There are 2 vases in the image.  The object detector located the vases. |
| 37 | count2\_00017.jpg | Pass | There are 2 vases in the image.  The object detector located the vases. |
| 37 | count2\_00018.jpg | Pass | There are 2 vases in the image.  The object detector located the vases. |
| 37 | count2\_00019.jpg | Pass | There are 2 vases in the image.  The object detector located the vases. |
| 37 | count2\_00020.jpg | Pass | There are 2 vases in the image.  The object detector located the vases. |
| 38 | count3\_00001.jpg | Pass | There are 3 vases in the image.  The object detector located the vases. |
| 38 | count3\_00002.jpg | Pass | There are 3 vases in the image.  The object detector located the vases. |
| 38 | count3\_00003.jpg | Pass | There are 3 vases in the image.  The object detector located the vases. |
| 38 | count3\_00004.jpg | Pass | There are 3 vases in the image.  The object detector located the vases. |
| 38 | count3\_00005.jpg | Pass | There are 3 vases in the image.  The object detector located the vases. |
| 38 | count3\_00006.jpg | Pass | There are 3 vases in the image.  The object detector located the vases. |
| 38 | count3\_00007.jpg | Pass | There are 3 vases in the image.  The object detector located the vases. |
| 38 | count3\_00008.jpg | Pass | There are 3 vases in the image.  The object detector located the vases. |
| 38 | count3\_00009.jpg | Pass | There are 3 vases in the image.  The object detector located the vases. |
| 38 | count3\_00010.jpg | Pass | There are 3 vases in the image.  The object detector located the vases. |
| 38 | count3\_00011.jpg | Pass | There are 3 vases in the image.  The object detector located the vases. |
| 38 | count3\_00012.jpg | Pass | There are 3 vases in the image.  The object detector located the vases. |
| 38 | count3\_00013.jpg | Pass | There are 3 vases in the image.  The object detector located the vases. |
| 38 | count3\_00014.jpg | Pass | There are 3 vases in the image.  The object detector located the vases. |
| 38 | count3\_00015.jpg | Pass | There are 3 vases in the image.  The object detector located the vases. |
| 38 | count3\_00016.jpg | Pass | There are 3 vases in the image.  The object detector located the vases. |
| 38 | count3\_00017.jpg | Pass | There are 3 vases in the image.  The object detector located the vases. |
| 38 | count3\_00018.jpg | Pass | There are 3 vases in the image.  The object detector located the vases. |
| 38 | count3\_00019.jpg | Pass | There are 3 vases in the image.  The object detector located the vases. |
| 38 | count3\_00020.jpg | Pass | There are 3 vases in the image.  The object detector located the vases. |
| 39 | count4\_00001.jpg | Pass | There are 4 vases in the image.  The object detector located the vases. |
| 39 | count4\_00002.jpg | Pass | There are 4 vases in the image.  The object detector located the vases. |
| 39 | count4\_00003.jpg | Pass | There are 4 vases in the image.  The object detector located the vases. |
| 39 | count4\_00004.jpg | Fail | There are 3 vases in the image. |
| 39 | count4\_00005.jpg | Pass | There are 4 vases in the image.  The object detector located the vases. |
| 39 | count4\_00006.jpg | Pass | There are 4 vases in the image.  The object detector located the vases. |
| 39 | count4\_00007.jpg | Pass | There are 4 vases in the image.  The object detector located the vases. |
| 39 | count4\_00008.jpg | Pass | There are 4 vases in the image.  The object detector located the vases. |
| 39 | count4\_00009.jpg | Pass | There are 4 vases in the image.  The object detector located the vases. |
| 39 | count4\_00010.jpg | Pass | There are 4 vases in the image.  The object detector located the vases. |
| 39 | count4\_00011.jpg | Pass | There are 4 vases in the image.  The object detector located the vases. |
| 39 | count4\_00012.jpg | Fail | There are 3 vases in the image. |
| 39 | count4\_00013.jpg | Pass | There are 4 vases in the image.  The object detector located the vases. |
| 39 | count4\_00014.jpg | Pass | There are 4 vases in the image.  The object detector located the vases. |
| 39 | count4\_00015.jpg | Pass | There are 4 vases in the image.  The object detector located the vases. |
| 39 | count4\_00016.jpg | Pass | There are 4 vases in the image.  The object detector located the vases. |
| 39 | count4\_00017.jpg | Pass | There are 4 vases in the image.  The object detector located the vases. |
| 39 | count4\_00018.jpg | Pass | There are 4 vases in the image.  The object detector located the vases. |
| 39 | count4\_00019.jpg | Pass | There are 4 vases in the image.  The object detector located the vases. |
| 39 | count4\_00020.jpg | Pass | There are 4 vases in the image.  The object detector located the vases. |
| 40 | count5\_00001.jpg | Pass | There are 5 vases in the image.  The object detector located the vases. |
| 40 | count5\_00002.jpg | Pass | There are 5 vases in the image.  The object detector located the vases. |
| 40 | count5\_00003.jpg | Fail | There are 3 vases in the image. |
| 40 | count5\_00004.jpg | Pass | There are 5 vases in the image.  The object detector located the vases. |
| 40 | count5\_00005.jpg | Fail | There are 4 vases in the image. |
| 40 | count5\_00006.jpg | Pass | There are 5 vases in the image.  The object detector located the vases. |
| 40 | count5\_00007.jpg | Pass | There are 5 vases in the image.  The object detector located the vases. |
| 40 | count5\_00008.jpg | Pass | There are 5 vases in the image.  The object detector located the vases. |
| 40 | count5\_00009.jpg | Pass | There are 5 vases in the image.  The object detector located the vases. |
| 40 | count5\_00010.jpg | Fail | There are 4 vases in the image. |
| 40 | count5\_00011.jpg | Pass | There are 5 vases in the image.  The object detector located the vases. |
| 40 | count5\_00012.jpg | Fail | There are 4 vases in the image. |
| 40 | count5\_00013.jpg | Pass | There are 5 vases in the image.  The object detector located the vases. |
| 40 | count5\_00014.jpg | Pass | There are 5 vases in the image.  The object detector located the vases. |
| 40 | count5\_00015.jpg | Fail | There are 4 vases in the image. |
| 40 | count5\_00016.jpg | Pass | There are 5 vases in the image.  The object detector located the vases. |
| 40 | count5\_00017.jpg | Fail | There are 4 vases in the image. |
| 40 | count5\_00018.jpg | Pass | There are 5 vases in the image.  The object detector located the vases. |
| 40 | count5\_00019.jpg | Pass | There are 5 vases in the image.  The object detector located the vases. |
| 40 | count5\_00020.jpg | Pass | There are 5 vases in the image.  The object detector located the vases. |
| 41 | closeup\_00001.jpg | Pass | There is at least 1 bus close up in the image.  The object detector located the bus. |
| 41 | closeup\_00002.jpg | Pass | There is at least 1 bus close up in the image.  The object detector located the bus. |
| 41 | closeup\_00003.jpg | Pass | There is at least 1 bus close up in the image.  The object detector located the bus. |
| 41 | closeup\_00004.jpg | Pass | There is at least 1 bus close up in the image.  The object detector located the bus. |
| 41 | closeup\_00005.jpg | Pass | There is at least 1 bus close up in the image.  The object detector located the bus. |
| 41 | closeup\_00006.jpg | Fail | The object detector did not locate the bus. |
| 41 | closeup\_00007.jpg | Pass | There is at least 1 bus close up in the image.  The object detector located the bus. |
| 41 | closeup\_00008.jpg | Pass | There is at least 1 bus close up in the image.  The object detector located the bus. |
| 41 | closeup\_00009.jpg | Pass | There is at least 1 bus close up in the image.  The object detector located the bus. |
| 41 | closeup\_00010.jpg | Pass | There is at least 1 bus close up in the image.  The object detector located the bus. |
| 41 | closeup\_00011.jpg | Pass | There is at least 1 bus close up in the image.  The object detector located the bus. |
| 41 | closeup\_00012.jpg | Pass | There is at least 1 bus close up in the image.  The object detector located the bus. |
| 41 | closeup\_00013.jpg | Pass | There is at least 1 bus close up in the image.  The object detector located the bus. |
| 41 | closeup\_00014.jpg | Pass | There is at least 1 bus close up in the image.  The object detector located the bus. |
| 41 | closeup\_00015.jpg | Pass | There is at least 1 bus close up in the image.  The object detector located the bus. |
| 41 | closeup\_00016.jpg | Pass | There is at least 1 bus close up in the image.  The object detector located the bus. |
| 41 | closeup\_00017.jpg | Pass | There is at least 1 bus close up in the image.  The object detector located the bus. |
| 41 | closeup\_00018.jpg | Pass | There is at least 1 bus close up in the image.  The object detector located the bus. |
| 41 | closeup\_00019.jpg | Pass | There is at least 1 bus close up in the image.  The object detector located the bus. |
| 41 | closeup\_00020.jpg | Pass | There is at least 1 bus close up in the image.  The object detector located the bus. |
| 42 | distant\_00001.jpg | Pass | There is at least 1 bus far away in the image.  The object detector located the bus. |
| 42 | distant\_00002.jpg | Pass | There is at least 1 bus far away in the image.  The object detector located the bus. |
| 42 | distant\_00003.jpg | Pass | There is at least 1 bus far away in the image.  The object detector located the bus. |
| 42 | distant\_00004.jpg | Pass | There is at least 1 bus far away in the image.  The object detector located the bus. |
| 42 | distant\_00005.jpg | Pass | There is at least 1 bus far away in the image.  The object detector located the bus. |
| 42 | distant\_00006.jpg | Pass | There is at least 1 bus far away in the image.  The object detector located the bus. |
| 42 | distant\_00007.jpg | Pass | There is at least 1 bus far away in the image.  The object detector located the bus. |
| 42 | distant\_00008.jpg | Pass | There is at least 1 bus far away in the image.  The object detector located the bus. |
| 42 | distant\_00009.jpg | Pass | There is at least 1 bus far away in the image.  The object detector located the bus. |
| 42 | distant\_00010.jpg | Pass | There is at least 1 bus far away in the image.  The object detector located the bus. |
| 42 | distant\_00011.jpg | Pass | There is at least 1 bus far away in the image.  The object detector located the bus. |
| 42 | distant\_00012.jpg | Pass | There is at least 1 bus far away in the image.  The object detector located the bus. |
| 42 | distant\_00013.jpg | Pass | There is at least 1 bus far away in the image.  The object detector located the bus. |
| 42 | distant\_00014.jpg | Pass | There is at least 1 bus far away in the image.  The object detector located the bus. |
| 42 | distant\_00015.jpg | Pass | There is at least 1 bus far away in the image.  The object detector located the bus. |
| 42 | distant\_00016.jpg | Pass | There is at least 1 bus far away in the image.  The object detector located the bus. |
| 42 | distant\_00017.jpg | Pass | There is at least 1 bus far away in the image.  The object detector located the bus. |
| 42 | distant\_00018.jpg | Pass | There is at least 1 bus far away in the image.  The object detector located the bus. |
| 42 | distant\_00019.jpg | Pass | There is at least 1 bus far away in the image.  The object detector located the bus. |
| 42 | distant\_00020.jpg | Pass | There is at least 1 bus far away in the image.  The object detector located the bus. |
| 43 | left\_00001.jpg | Pass | There is at least 1 bus in the left half of the image.  The object detector located the bus. |
| 43 | left\_00002.jpg | Pass | There is at least 1 bus in the left half of the image.  The object detector located the bus. |
| 43 | left\_00003.jpg | Fail | There is no bus in the left half of the image. |
| 43 | left\_00004.jpg | Pass | There is at least 1 bus in the left half of the image.  The object detector located the bus. |
| 43 | left\_00005.jpg | Pass | There is at least 1 bus in the left half of the image.  The object detector located the bus. |
| 43 | left\_00006.jpg | Pass | There is at least 1 bus in the left half of the image.  The object detector located the bus. |
| 43 | left\_00007.jpg | Pass | There is at least 1 bus in the left half of the image.  The object detector located the bus. |
| 43 | left\_00008.jpg | Fail | There is no bus in the left half of the image. |
| 43 | left\_00009.jpg | Fail | There is no bus in the left half of the image. |
| 43 | left\_00010.jpg | Pass | There is at least 1 bus in the left half of the image.  The object detector located the bus. |
| 43 | left\_00011.jpg | Fail | There is no bus in the left half of the image. |
| 43 | left\_00012.jpg | Pass | There is at least 1 bus in the left half of the image.  The object detector located the bus. |
| 43 | left\_00013.jpg | Pass | There is at least 1 bus in the left half of the image.  The object detector located the bus. |
| 43 | left\_00014.jpg | Pass | There is at least 1 bus in the left half of the image.  The object detector located the bus. |
| 43 | left\_00015.jpg | Fail | There is no bus in the left half of the image. |
| 43 | left\_00016.jpg | Fail | There is no bus in the left half of the image. |
| 43 | left\_00017.jpg | Pass | There is at least 1 bus in the left half of the image.  The object detector located the bus. |
| 43 | left\_00018.jpg | Pass | There is at least 1 bus in the left half of the image.  The object detector located the bus. |
| 43 | left\_00019.jpg | Pass | There is at least 1 bus in the left half of the image.  The object detector located the bus. |
| 43 | left\_00020.jpg | Pass | There is at least 1 bus in the left half of the image.  The object detector located the bus. |
| 44 | right\_00001.jpg | Pass | There is at least 1 bus in the right half of the image.  The object detector located the bus. |
| 44 | right\_00002.jpg | Pass | There is at least 1 bus in the right half of the image.  The object detector located the bus. |
| 44 | right\_00003.jpg | Pass | There is at least 1 bus in the right half of the image.  The object detector located the bus. |
| 44 | right\_00004.jpg | Pass | There is at least 1 bus in the right half of the image.  The object detector located the bus. |
| 44 | right\_00005.jpg | Pass | There is at least 1 bus in the right half of the image.  The object detector located the bus. |
| 44 | right\_00006.jpg | Pass | There is at least 1 bus in the right half of the image.  The object detector located the bus. |
| 44 | right\_00007.jpg | Pass | There is at least 1 bus in the right half of the image.  The object detector located the bus. |
| 44 | right\_00008.jpg | Pass | There is at least 1 bus in the right half of the image.  The object detector located the bus. |
| 44 | right\_00009.jpg | Pass | There is at least 1 bus in the right half of the image.  The object detector located the bus. |
| 44 | right\_00010.jpg | Pass | There is at least 1 bus in the right half of the image.  The object detector located the bus. |
| 44 | right\_00011.jpg | Pass | There is at least 1 bus in the right half of the image.  The object detector located the bus. |
| 44 | right\_00012.jpg | Pass | There is at least 1 bus in the right half of the image.  The object detector located the bus. |
| 44 | right\_00013.jpg | Pass | There is at least 1 bus in the right half of the image.  The object detector located the bus. |
| 44 | right\_00014.jpg | Pass | There is at least 1 bus in the right half of the image.  The object detector located the bus. |
| 44 | right\_00015.jpg | Fail | The object detector did not locate the bus. |
| 44 | right\_00016.jpg | Pass | There is at least 1 bus in the right half of the image.  The object detector located the bus. |
| 44 | right\_00017.jpg | Pass | There is at least 1 bus in the right half of the image.  The object detector located the bus. |
| 44 | right\_00018.jpg | Pass | There is at least 1 bus in the right half of the image.  The object detector located the bus. |
| 44 | right\_00019.jpg | Fail | The object detector did not locate bus. |
| 44 | right\_00020.jpg | Pass | There is at least 1 bus in the right half of the image.  The object detector located the bus. |
| 45 | top\_00001.jpg | Fail | There is no bus in the top half of the image. |
| 45 | top\_00002.jpg | Fail | There is no bus in the top half of the image. |
| 45 | top\_00003.jpg | Fail | There is no bus in the top half of the image. |
| 45 | top\_00004.jpg | Fail | There is no bus in the top half of the image. |
| 45 | top\_00005.jpg | Fail | There is no bus in the top half of the image. |
| 45 | top\_00006.jpg | Fail | There is no bus in the top half of the image. |
| 45 | top\_00007.jpg | Fail | There is no bus in the top half of the image. |
| 45 | top\_00008.jpg | Fail | There is no bus in the top half of the image. |
| 45 | top\_00009.jpg | Fail | There is no bus in the top half of the image. |
| 45 | top\_00010.jpg | Fail | There is no bus in the top half of the image. |
| 45 | top\_00011.jpg | Pass | There is at least 1 bus in the top half of the image.  The object detector located the bus. |
| 45 | top\_00012.jpg | Pass | There is at least 1 bus in the top half of the image.  The object detector located the bus. |
| 45 | top\_00013.jpg | Fail | There is no bus in the top half of the image. |
| 45 | top\_00014.jpg | Pass | There is at least 1 bus in the top half of the image.  The object detector located the bus. |
| 45 | top\_00015.jpg | Fail | There is no bus in the top half of the image. |
| 45 | top\_00016.jpg | Pass | There is at least 1 bus in the top half of the image.  The object detector located the bus. |
| 45 | top\_00017.jpg | Fail | There is no bus in the top half of the image. |
| 45 | top\_00018.jpg | Fail | There is no bus in the top half of the image. |
| 45 | top\_00019.jpg | Fail | There is no bus in the top half of the image. |
| 45 | top\_00020.jpg | Fail | There is no bus in the top half of the image. |
| 46 | bottom\_00001.jpg | Pass | There is at least 1 bus in the bottom half of the image.  The object detector located the bus. |
| 46 | bottom\_00002.jpg | Pass | There is at least 1 bus in the bottom half of the image.  The object detector located the bus. |
| 46 | bottom\_00003.jpg | Pass | There is at least 1 bus in the bottom half of the image.  The object detector located the bus. |
| 46 | bottom\_00004.jpg | Pass | There is at least 1 bus in the bottom half of the image.  The object detector located the bus. |
| 46 | bottom\_00005.jpg | Pass | There is at least 1 bus in the bottom half of the image.  The object detector located the bus. |
| 46 | bottom\_00006.jpg | Pass | There is at least 1 bus in the bottom half of the image.  The object detector located the bus. |
| 46 | bottom\_00007.jpg | Pass | There is at least 1 bus in the bottom half of the image.  The object detector located the bus. |
| 46 | bottom\_00008.jpg | Pass | There is at least 1 bus in the bottom half of the image.  The object detector located the bus. |
| 46 | bottom\_00009.jpg | Pass | There is at least 1 bus in the bottom half of the image.  The object detector located the bus. |
| 46 | bottom\_00010.jpg | Pass | There is at least 1 bus in the bottom half of the image.  The object detector located the bus. |
| 46 | bottom\_00011.jpg | Pass | There is at least 1 bus in the bottom half of the image.  The object detector located the bus. |
| 46 | bottom\_00012.jpg | Pass | There is at least 1 bus in the bottom half of the image.  The object detector located the bus. |
| 46 | bottom\_00013.jpg | Pass | There is at least 1 bus in the bottom half of the image.  The object detector located the bus. |
| 46 | bottom\_00014.jpg | Fail | The object detector did not locate the bus. |
| 46 | bottom\_00015.jpg | Pass | There is at least 1 bus in the bottom half of the image.  The object detector located the bus. |
| 46 | bottom\_00016.jpg | Pass | There is at least 1 bus in the bottom half of the image.  The object detector located the bus. |
| 46 | bottom\_00017.jpg | Pass | There is at least 1 bus in the bottom half of the image.  The object detector located the bus. |
| 46 | bottom\_00018.jpg | Pass | There is at least 1 bus in the bottom half of the image.  The object detector located the bus. |
| 46 | bottom\_00019.jpg | Pass | There is at least 1 bus in the bottom half of the image.  The object detector located the bus. |
| 46 | bottom\_00020.jpg | Pass | There is at least 1 bus in the bottom half of the image.  The object detector located the bus. |
| 47 | count2\_00001.jpg | Pass | There are 2 buses in the image.  The object detector located both buses. |
| 47 | count2\_00002.jpg | Pass | There are 2 buses in the image.  The object detector located both buses. |
| 47 | count2\_00003.jpg | Pass | There are 2 buses in the image.  The object detector located both buses. |
| 47 | count2\_00004.jpg | Pass | There are 2 buses in the image.  The object detector located both buses. |
| 47 | count2\_00005.jpg | Pass | There are 2 buses in the image.  The object detector located both buses. |
| 47 | count2\_00006.jpg | Pass | There are 2 buses in the image.  The object detector located both buses. |
| 47 | count2\_00007.jpg | Pass | There are 2 buses in the image.  The object detector located both buses. |
| 47 | count2\_00008.jpg | Pass | There are 2 buses in the image.  The object detector located both buses. |
| 47 | count2\_00009.jpg | Pass | There are 2 buses in the image.  The object detector located both buses. |
| 47 | count2\_00010.jpg | Pass | There are 2 buses in the image.  The object detector located both buses. |
| 47 | count2\_00011.jpg | Pass | There are 2 buses in the image.  The object detector located both buses. |
| 47 | count2\_00012.jpg | Pass | There are 2 buses in the image.  The object detector located both buses. |
| 47 | count2\_00013.jpg | Pass | There are 2 buses in the image.  The object detector located both buses. |
| 47 | count2\_00014.jpg | Pass | There are 2 buses in the image.  The object detector located both buses. |
| 47 | count2\_00015.jpg | Pass | There are 2 buses in the image.  The object detector located both buses. |
| 47 | count2\_00016.jpg | Pass | There are 2 buses in the image.  The object detector located both buses. |
| 47 | count2\_00017.jpg | Pass | There are 2 buses in the image.  The object detector located both buses. |
| 47 | count2\_00018.jpg | Pass | There are 2 buses in the image.  The object detector located both buses. |
| 47 | count2\_00019.jpg | Pass | There are 2 buses in the image.  The object detector located both buses. |
| 47 | count2\_00020.jpg | Pass | There are 2 buses in the image.  The object detector located both buses. |
| 48 | count3\_00001.jpg | Pass | There are 3 buses in the image.  The object detector located all 3 buses. |
| 48 | count3\_00002.jpg | Fail | There are 4 buses in the image. |
| 48 | count3\_00003.jpg | Pass | There are 3 buses in the image.  The object detector located all 3 buses. |
| 48 | count3\_00004.jpg | Pass | There are 3 buses in the image.  The object detector located all 3 buses. |
| 48 | count3\_00005.jpg | Pass | There are 3 buses in the image.  The object detector located all 3 buses. |
| 48 | count3\_00006.jpg | Pass | There are 3 buses in the image.  The object detector located all 3 buses. |
| 48 | count3\_00007.jpg | Pass | There are 3 buses in the image.  The object detector located all 3 buses. |
| 48 | count3\_00008.jpg | Pass | There are 3 buses in the image.  The object detector located all 3 buses. |
| 48 | count3\_00009.jpg | Pass | There are 3 buses in the image.  The object detector located all 3 buses. |
| 48 | count3\_00010.jpg | Pass | There are 3 buses in the image.  The object detector located all 3 buses. |
| 48 | count3\_00011.jpg | Pass | There are 3 buses in the image.  The object detector located all 3 buses. |
| 48 | count3\_00012.jpg | Fail | There are 4 buses in the image. |
| 48 | count3\_00013.jpg | Fail | The object detector only located 2 out of the buses present in the image. |
| 48 | count3\_00014.jpg | Pass | There are 3 buses in the image.  The object detector located all 3 buses. |
| 48 | count3\_00015.jpg | Pass | There are 3 buses in the image.  The object detector located all 3 buses. |
| 48 | count3\_00016.jpg | Fail | There are 4 buses in the image. |
| 48 | count3\_00017.jpg | Pass | There are 3 buses in the image.  The object detector located all 3 buses. |
| 48 | count3\_00018.jpg | Pass | There are 3 buses in the image.  The object detector located all 3 buses. |
| 48 | count3\_00019.jpg | Pass | There are 3 buses in the image.  The object detector located all 3 buses. |
| 48 | count3\_00020.jpg | Pass | There are 3 buses in the image.  The object detector located all 3 buses. |
| 49 | count4\_00001.jpg | Fail | There are 3 buses in the image. |
| 49 | count4\_00002.jpg | Pass | There are 4 buses in the image.  The object detector located all 4 buses. |
| 49 | count4\_00003.jpg | Fail | There are 3 buses in the image. |
| 49 | count4\_00004.jpg | Fail | There are 2 buses in the image. |
| 49 | count4\_00005.jpg | Fail | There are 2 buses in the image. |
| 49 | count4\_00006.jpg | Fail | There are 3 buses in the image. |
| 49 | count4\_00007.jpg | Pass | There are 4 buses in the image.  The object detector located all 4 buses. |
| 49 | count4\_00008.jpg | Pass | There are 4 buses in the image.  The object detector located all 4 buses. |
| 49 | count4\_00009.jpg | Pass | There are 4 buses in the image.  The object detector located all 4 buses. |
| 49 | count4\_00010.jpg | Fail | There are 3 buses in the image. |
| 49 | count4\_00011.jpg | Pass | There are 4 buses in the image.  The object detector located all 4 buses. |
| 49 | count4\_00012.jpg | Fail | There are 3 buses in the image. |
| 49 | count4\_00013.jpg | Pass | There are 4 buses in the image.  The object detector located all 4 buses. |
| 49 | count4\_00014.jpg | Pass | There are 4 buses in the image.  The object detector located all 4 buses. |
| 49 | count4\_00015.jpg | Fail | There are 3 buses in the image. |
| 49 | count4\_00016.jpg | Pass | There are 4 buses in the image.  The object detector located all 4 buses. |
| 49 | count4\_00017.jpg | Pass | There are 4 buses in the image.  The object detector located all 4 buses. |
| 49 | count4\_00018.jpg | Pass | There are 4 buses in the image.  The object detector located all 4 buses. |
| 49 | count4\_00019.jpg | Pass | There are 4 buses in the image.  The object detector located all 4 buses. |
| 49 | count4\_00020.jpg | Pass | There are 4 buses in the image.  The object detector located all 4 buses. |
| 50 | count5\_00001.jpg | Fail | There are 3 buses in the image. |
| 50 | count5\_00002.jpg | Fail | There are 4 buses in the image. |
| 50 | count5\_00003.jpg | Fail | There are 3 buses in the image. |
| 50 | count5\_00004.jpg | Fail | There are 4 buses in the image. |
| 50 | count5\_00005.jpg | Fail | There are 4 buses in the image. |
| 50 | count5\_00006.jpg | Fail | There are 4 buses in the image. |
| 50 | count5\_00007.jpg | Fail | There are 4 buses in the image. |
| 50 | count5\_00008.jpg | Fail | There are 4 buses in the image. |
| 50 | count5\_00009.jpg | Fail | There are 3 buses in the image. |
| 50 | count5\_00010.jpg | Fail | There are 4 buses in the image. |
| 50 | count5\_00011.jpg | Fail | There are 3 buses in the image. |
| 50 | count5\_00012.jpg | Fail | There are 4 buses in the image. |
| 50 | count5\_00013.jpg | Pass | There are 5 buses in the image.  The object detector located all 5 buses. |
| 50 | count5\_00014.jpg | Fail | There are 4 buses in the image. |
| 50 | count5\_00015.jpg | Fail | There are 6 buses in the image. |
| 50 | count5\_00016.jpg | Pass | There are 5 buses in the image.  The object detector located all 5 buses. |
| 50 | count5\_00017.jpg | Fail | There are 7 buses in the image. |
| 50 | count5\_00018.jpg | Fail | There are 3 buses in the image. |
| 50 | count5\_00019.jpg | Fail | There are 4 buses in the image. |
| 50 | count5\_00020.jpg | Fail | There are 3 buses in the image. |