Files needed: (In JSON format)

Training questions, Training annotations, Validation questions, Validation annotations

Image dataset:

Filename of the images should match the ids in JSON files

TRAINING / VALIDATION QUESTION FILE EXAMPLE:

```
{"info": {"description": "If validation or training data",
"url": "www.trainableVQA.com",
"version": "<VERSION>",
"year": <YEAR>,
"contributor": "<NAME OF THE CONTRIBUTOR>",
"date_created": "<DATE>"},
"task_type": "Open-Ended",
"data_type": "mscoco",
"license": {"url": "<IF AVAILABLE>", "name": "<If available>"},
"data_subtype": "<NAME OF DATA ie VAL/TRAIN>",
"questions": [{"image_id": 10,
              "question": "What is this?", "question_id": 10000},
             {"image_id": 10,
              "question": "How many zebras are present?", "question id": 10001},
             {"image_id": 10,
              "question": "What is the color?", "question_id": 10002}
           1
}
```

TRAINING / VALIDATION ANNOTATIONS FILE EXAMPLE:

```
{"info":

{"description": "If validation or training data",

"url": "www.trainableVQA.com",

"version": "<VERSION>",

"year": <YEAR>,

"contributor": "<NAME OF THE CONTRIBUTOR>",

"date_created": "<DATE>"},
```

```
"task_type": "Open-Ended",
"data_type": "mscoco",
"license": {"url": "<IF AVAILABLE>", "name": "<If available>"},
"data_subtype": "<NAME OF DATA ie VAL/TRAIN>",
"annotations": [{"question_type": "none of the above", "multiple_choice_answer": "zebras",
                 "answers": [
               {"answer": "zebras", "answer_confidence": "yes", "answer_id": 1},
               {"answer": "zebra", "answer confidence": "yes", "answer id": 2},
               {"answer": "zebras", "answer_confidence": "yes", "answer_id": 3},
               {"answer": "grazing", "answer_confidence": "yes", "answer_id":4},
               {"answer": "grazing zebra", "answer_confidence": "yes", "answer_id": 5},
               {"answer": "forest", "answer_confidence": "yes", "answer_id": 6},
               {"answer": "forest", "answer_confidence": "yes", "answer_id": 7},
               {"answer": "forest", "answer confidence": "yes", "answer id": 8},
               {"answer": "zebra", "answer_confidence": "yes", "answer_id": 9},
               {"answer": "zebra", "answer confidence": "yes", "answer id": 10}],
               "image_id": 10, "answer_type": "other", "question_id": 10000},
               {"question_type": "How many", "multiple_choice_answer": "3",
                 "answers": [
               {"answer": "3", "answer confidence": "yes", "answer id": 1},
               {"answer": "3", "answer_confidence": "yes", "answer_id": 2},
               {"answer": "3", "answer_confidence": "yes", "answer_id": 3},
               {"answer": "3", "answer_confidence": "yes", "answer_id": 4},
               {"answer": "3", "answer_confidence": "yes", "answer_id": 5},
               {"answer": "three", "answer_confidence": "maybe", "answer_id": 6},
               {"answer": "three", "answer_confidence": "yes", "answer_id": 7},
               {"answer": "three", "answer confidence": "yes", "answer id": 8},
               {"answer": "three", "answer confidence": "yes", "answer id": 9},
               {"answer": "three", "answer_confidence": "yes", "answer_id": 10}],
               "image_id": 10, "answer_type": "other", "question_id": 10001},
               {"question_type": "what is", "multiple_choice_answer": "black and white",
               "answers": [
               {"answer": "black and white", "answer_confidence": "yes", "answer_id": 1},
               {"answer": "black and white", "answer confidence": "yes", "answer id": 2},
               {"answer": "black and white", "answer_confidence": "yes", "answer_id": 3},
               {"answer": "black and white", "answer_confidence": "yes", "answer_id": 4},
               {"answer": "black and white", "answer_confidence": "yes", "answer_id": 5},
               {"answer": "black and white", "answer_confidence": "yes", "answer_id": 6},
               {"answer": "black and white", "answer_confidence": "yes", "answer_id": 7},
               {"answer": "black and white", "answer_confidence": "yes", "answer_id": 8},
               {"answer": "black and white", "answer_confidence": "yes", "answer_id": 9},
               {"answer": "black and white", "answer_confidence": "yes", "answer_id": 10}],
               "image id": 10, "answer type": "other", "question id": 10002}
               1}
```