

Code OCR check sheet

Self-authored examples for checking text extraction, not application code.
Compare indentation, straight quotes, operators and similar characters.

1. Python: preserve the nested blocks

```
# 0 is a letter; 0 is a digit.
def keep_rows(rows, limit=10):
    selected = []
    for row in rows:
        if row["count"] >= limit and row["label"] != "00":
            selected.append({
                "id": row["id"],
                "count": row["count"],
            })
    return selected[:3]
```

2. JSON: preserve each value type

```
{
  "label": "sensor_00",
  "limit": 10,
  "enabled": false,
  "offset": -0.25,
  "rows": [0, 1, 10]
}
```

The Python code has 4, 8, 12 and 16-space indents. No tabs are used.

The JSON boolean is false; its numeric offset is -0.25.

A syntactically valid result can still differ from the original code.