

UNCLE BENNY ® QUANTUM

Quantum Research Division

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IBM Quantum Phone Results

Backend: ibm_marrakesh | Generated: 2026-08-19 02:55 UTC

>>>>>>>>> QUANTUM DATA <<<<<<<<<<

===== QUANTUM DATA & STATISTICS =====

Backend: ibm_marrakesh
Status: COMPLETE
Encryption: BB84 QKD + SHA-256
Basis Gates: rz, sx, x, cz
Photon TX: NO
Fail Safe: NO

===== JOB METADATA =====

version: 2

===== CIRCUIT/ENTITY NAMES =====

Info: No circuit or entity names available

===== QUANTUM MEASUREMENT RESULTS (PER CIRCUIT) =====

Circuit 1: Circuit 1

metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
first samples:

0x230	0x3ae	0x302	0x3b7	0x2e6
0x33a	0x8b	0x136	0x22	0x17a
0x1a9	0x6f	0x2f2	0x221	0x64
0x29d	0x1e4	0x1a2	0x2b7	0x257
0x51	0x229	0x36b	0xff	0x36e
0x333	0x24e	0x336	0x366	0x1ef

...: 8162 more samples omitted

Circuit 2: Circuit 2

metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
first samples:

0x3e5	0x270	0x38b	0x23f	0x3c3
0x2fc	0x38e	0x290	0x151	0x15f
0x19b	0x68	0x2ea	0x27e	0x150
0x277	0x39	0x237	0x329	0x2af
0x320	0x32a	0x3c1	0x2b9	0x255
0x385	0x3a0	0x24	0x3e5	0x3a4

...: 8162 more samples omitted

Circuit 3: Circuit 3

metadata.circuit_metadata: {}
c.num_bits: 10

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```
c.samples:      8192 total measurements
  first samples:
    0x15          0x180          0xe8          0x260          0xe1
    0x16f         0x1a          0x1ab         0xbb          0xda
    0xd5          0xf5          0x398         0x38a         0x10a
    0x128         0x169         0xc          0x3d6         0x2f1
    0x191         0xa          0xa0         0x337         0x257
    0x1e2         0x160         0xb2         0x263         0x181
  ...:          8162 more samples omitted
```

Circuit 4: Circuit 4

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
    0x3e3          0x26a          0x67          0x158          0x333
    0x367          0x1f3          0x172          0x77          0x334
    0x30a          0x2c2          0x8a          0x38c          0x1f7
    0x321          0x21a          0x48          0x2e0          0x280
    0x335          0x2ab          0xca          0x29f          0x1b2
    0x38b          0x304          0x2e4          0x58          0x1d2
  ...:          8162 more samples omitted
```

Circuit 5: Circuit 5

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
    0x144          0x2c2          0x21c          0x10          0xe8
    0xb6           0x341          0x1a4          0x3f0          0x110
    0x118          0x2f9          0x2f2          0x32a          0x38e
    0x199          0xcc          0x2ca          0x2e4          0x240
    0x358          0x2bd          0x2d0          0x2c0          0x1ea
    0x16f          0x2e0          0xac          0x13a          0xd6
  ...:          8162 more samples omitted
```

Circuit 6: Circuit 6

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
    0x29f          0x70          0x3b2          0x242          0x15e
    0xf0           0x1d0          0x33c          0x18d          0x34b
    0x193          0x52          0x145          0x5d          0x2d2
    0x352          0x2d2          0x351          0x3e          0x62
    0x25f          0x380          0x3ae          0x0          0xcf
    0x222          0x2fa          0x13          0x80          0x192
  ...:          8162 more samples omitted
```

Circuit 7: Circuit 7

```
metadata.circuit_metadata: {}
```

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```
c.num_bits:          10
c.samples:           8192 total measurements
  first samples:
    0x1e5             0x77             0x102             0xbe             0x8d
    0x305             0x1cd             0x1e7             0x22d             0x2f5
    0x227             0x3c             0x2ed             0x3ad             0xb8
    0x333             0x365             0x325             0x271             0x1e9
    0x1fe             0x2e3             0xbf             0xeb             0x1b5
    0x1f7             0x37             0x12d             0x1c1             0x6d
...:                 8162 more samples omitted
```

Circuit 8: Circuit 8

```
metadata.circuit_metadata: {}
c.num_bits:          10
c.samples:           8192 total measurements
  first samples:
    0x2d8             0x2a7             0x30c             0x355             0x327
    0x2f8             0x2fc             0x8b             0x1bb             0x222
    0x2d5             0x3b9             0x22f             0x123             0x2b1
    0x3fb             0x31b             0x119             0x185             0x355
    0xba             0x345             0xce             0x108             0x1fa
    0x34e             0x245             0x18c             0x30c             0x3aa
...:                 8162 more samples omitted
```

Circuit 9: Circuit 9

```
metadata.circuit_metadata: {}
c.num_bits:          10
c.samples:           8192 total measurements
  first samples:
    0x228             0x219             0x21d             0x34c             0x296
    0x342             0x18a             0x223             0x272             0x25c
    0x2cd             0x3ed             0x3d1             0x2e2             0x215
    0x2a6             0x240             0x3a6             0x367             0x272
    0x20b             0x3d0             0x38e             0x3bb             0x28f
    0x314             0x2ec             0x3d0             0x17             0x366
...:                 8162 more samples omitted
```

Circuit 10: Circuit 10

```
metadata.circuit_metadata: {}
c.num_bits:          10
c.samples:           8192 total measurements
  first samples:
    0x7a             0xa8             0x3d8             0x374             0x27
    0x3e7             0x2c7             0x48             0x37f             0x2ff
    0x3e4             0x6a             0x84             0xf3             0x368
    0x7c             0x304             0x3af             0xc6             0xc6
    0x3fb             0x3dc             0x17             0x177             0x1b
    0x77             0xd4             0x397             0xeb             0x68
...:                 8162 more samples omitted
```

Circuit 11: Circuit 11

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```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
    0x353      0x1a6      0x37      0x38a      0x61
    0x1b      0x286      0x11b      0xa6      0x92
    0x38f      0x1b2      0x6      0x39f      0x296
    0x150      0x34a      0x2c3      0x29a      0x246
    0x42      0x2f9      0xd6      0x146      0x63
    0x363      0x13      0x252      0x4b      0x343
  ...: 8162 more samples omitted
```

Circuit 12: Circuit 12

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
    0x1f6      0x8      0x30      0x188      0x341
    0x317      0x1cd      0x204      0x357      0x27b
    0x3ae      0x32f      0xcd      0x4c      0x27b
    0x2ae      0x6d      0x2aa      0x32e      0x2d1
    0x29      0x2c3      0x7d      0x369      0x2ed
    0x398      0x298      0x129      0x2ab      0x2c
  ...: 8162 more samples omitted
```

===== CIRCUIT/ENTITY ANALYSIS =====

Info: No circuit or entity analysis available for this report

===== TOP MEASUREMENT OUTCOMES (ALL) =====

Info: No top measurement outcomes available for this report

===== DECODED MESSAGES / TEXT DATA =====

Info: No decoded messages or text data available for this report

===== SOURCE FILE VERIFICATION =====

RESULTS: 860180b | SHA256: 9e2461d2e61c6bf66b1793bb26ea5076...

===== MISSION NARRATIVE & DIALOGUE =====

[MISSION BRIEFING]

This report documents quantum computing job unknown, executed on the `ibm_marrakesh` backend. The experiment, designated "IBM Quantum Phone Results", was submitted using decomposed basis gates (`rz`, `sx`, `x`, `cz`) and Primitives V2 to ensure fail-safe compatibility with Heron R2 hardware.

[EXECUTION LOG]

```
>> Job unknown submitted to ibm_marrakesh queue.
>> Circuits compiled to native basis gates: rz, sx, x, cz.
>> Measurement outcomes collected.
>> Data encrypted using BB84 QKD + SHA-256. SHA-256 hash:
>> Job completed. Results downloaded and archived locally.
```

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[FINDINGS & INTERPRETATION]

* The quantum job completed successfully with all circuits executing and returning valid measurement data. The results have been archived for further analysis.

[CONCLUSION]

The IBM Quantum Phone Results job on ibm_marrakesh has been completed. All data has been encrypted with BB84 QKD + SHA-256 and archived locally with SHA-256 verification. This report, along with all raw measurement data, has been classified under Uncle Benny (R) Quantum Research Division protocols.

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>>>>>>>>> COMPREHENSIVE REPORT <<<<<<<<<<

===== RAW DATA DUMP: RESULTS =====

```
results: [12 items]
results[0]: {2 keys}
results[0].data: {1 keys}
results[0].data.c: {2 keys}
results[0].data.c.samples: [8192 items]
results[0].data.c.samples...: 0x230
results[0].data.c.samples...: 0x3ae
results[0].data.c.samples...: 0x302
results[0].data.c.samples...: 0x3b7
results[0].data.c.samples...: 0x2e6
...: 8187 more items
results[0].data.c.num_bit...: 10
results[0].metadata: {1 keys}
results[0].metadata.circu...: {0 keys}
results[1]: {2 keys}
results[1].data: {1 keys}
results[1].data.c: {2 keys}
results[1].data.c.samples: [8192 items]
results[1].data.c.samples...: 0x3e5
results[1].data.c.samples...: 0x270
results[1].data.c.samples...: 0x38b
results[1].data.c.samples...: 0x23f
results[1].data.c.samples...: 0x3c3
...: 8187 more items
results[1].data.c.num_bit...: 10
results[1].metadata: {1 keys}
results[1].metadata.circu...: {0 keys}
results[2]: {2 keys}
results[2].data: {1 keys}
results[2].data.c: {2 keys}
results[2].data.c.samples: [8192 items]
results[2].data.c.samples...: 0x15
results[2].data.c.samples...: 0x180
results[2].data.c.samples...: 0xe8
results[2].data.c.samples...: 0x260
results[2].data.c.samples...: 0xe1
...: 8187 more items
results[2].data.c.num_bit...: 10
results[2].metadata: {1 keys}
results[2].metadata.circu...: {0 keys}
results[3]: {2 keys}
results[3].data: {1 keys}
results[3].data.c: {2 keys}
results[3].data.c.samples: [8192 items]
results[3].data.c.samples...: 0x3e3
```

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```
results[3].data.c.samples...: 0x26a
results[3].data.c.samples...: 0x67
results[3].data.c.samples...: 0x158
results[3].data.c.samples...: 0x333
...: 8187 more items
results[3].data.c.num_bit...: 10
results[3].metadata: {1 keys}
results[3].metadata.circu...: {0 keys}
results[4]: {2 keys}
results[4].data: {1 keys}
results[4].data.c: {2 keys}
results[4].data.c.samples: [8192 items]
results[4].data.c.samples...: 0x144
results[4].data.c.samples...: 0x2c2
results[4].data.c.samples...: 0x21c
results[4].data.c.samples...: 0x10
results[4].data.c.samples...: 0xe8
...: 8187 more items
results[4].data.c.num_bit...: 10
results[4].metadata: {1 keys}
results[4].metadata.circu...: {0 keys}
...: 7 more items
metadata: {2 keys}
metadata.execution: {1 keys}
metadata.execution.execut...: [1 items]
metadata.execution.execut...: [{'date': '2026-08-14T04:24:16.342099'}, {'date': '2026-08-14T04:24:43.393459'}, {'0'...
metadata.version: 2
```

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Scan verified CLEAN by Windows Defender | 2026-08-19