

| pair_label | pw1 | pw2 | method              | rep |
|------------|-----|-----|---------------------|-----|
| abc_vs_abb | abc | abb | TransformationLayer | 0   |
| abc_vs_abb | abc | abb | PlotSHA256          | 0   |
| abc_vs_abb | abc | abb | Plot+Argon2         | 0   |
| abc_vs_abb | abc | abb | TransformationLayer | 1   |
| abc_vs_abb | abc | abb | PlotSHA256          | 1   |
| abc_vs_abb | abc | abb | Plot+Argon2         | 1   |
| abc_vs_abb | abc | abb | TransformationLayer | 2   |
| abc_vs_abb | abc | abb | PlotSHA256          | 2   |
| abc_vs_abb | abc | abb | Plot+Argon2         | 2   |
| abc_vs_abb | abc | abb | TransformationLayer | 3   |
| abc_vs_abb | abc | abb | PlotSHA256          | 3   |
| abc_vs_abb | abc | abb | Plot+Argon2         | 3   |
| abc_vs_abb | abc | abb | TransformationLayer | 4   |
| abc_vs_abb | abc | abb | PlotSHA256          | 4   |
| abc_vs_abb | abc | abb | Plot+Argon2         | 4   |
| abc_vs_abb | abc | abb | TransformationLayer | 5   |
| abc_vs_abb | abc | abb | PlotSHA256          | 5   |
| abc_vs_abb | abc | abb | Plot+Argon2         | 5   |
| abc_vs_abb | abc | abb | TransformationLayer | 6   |
| abc_vs_abb | abc | abb | PlotSHA256          | 6   |
| abc_vs_abb | abc | abb | Plot+Argon2         | 6   |
| abc_vs_abb | abc | abb | TransformationLayer | 7   |
| abc_vs_abb | abc | abb | PlotSHA256          | 7   |
| abc_vs_abb | abc | abb | Plot+Argon2         | 7   |
| abc_vs_abb | abc | abb | TransformationLayer | 8   |
| abc_vs_abb | abc | abb | PlotSHA256          | 8   |
| abc_vs_abb | abc | abb | Plot+Argon2         | 8   |
| abc_vs_abb | abc | abb | TransformationLayer | 9   |
| abc_vs_abb | abc | abb | PlotSHA256          | 9   |
| abc_vs_abb | abc | abb | Plot+Argon2         | 9   |
| abc_vs_abd | abc | abd | TransformationLayer | 0   |
| abc_vs_abd | abc | abd | PlotSHA256          | 0   |
| abc_vs_abd | abc | abd | Plot+Argon2         | 0   |
| abc_vs_abd | abc | abd | TransformationLayer | 1   |
| abc_vs_abd | abc | abd | PlotSHA256          | 1   |
| abc_vs_abd | abc | abd | Plot+Argon2         | 1   |
| abc_vs_abd | abc | abd | TransformationLayer | 2   |
| abc_vs_abd | abc | abd | PlotSHA256          | 2   |
| abc_vs_abd | abc | abd | Plot+Argon2         | 2   |
| abc_vs_abd | abc | abd | TransformationLayer | 3   |
| abc_vs_abd | abc | abd | PlotSHA256          | 3   |
| abc_vs_abd | abc | abd | Plot+Argon2         | 3   |
| abc_vs_abd | abc | abd | TransformationLayer | 4   |
| abc_vs_abd | abc | abd | PlotSHA256          | 4   |
| abc_vs_abd | abc | abd | Plot+Argon2         | 4   |
| abc_vs_abd | abc | abd | TransformationLayer | 5   |

|              |     |     |                     |   |
|--------------|-----|-----|---------------------|---|
| abc__vs__abd | abc | abd | PlotSHA256          | 5 |
| abc__vs__abd | abc | abd | Plot+Argon2         | 5 |
| abc__vs__abd | abc | abd | TransformationLayer | 6 |
| abc__vs__abd | abc | abd | PlotSHA256          | 6 |
| abc__vs__abd | abc | abd | Plot+Argon2         | 6 |
| abc__vs__abd | abc | abd | TransformationLayer | 7 |
| abc__vs__abd | abc | abd | PlotSHA256          | 7 |
| abc__vs__abd | abc | abd | Plot+Argon2         | 7 |
| abc__vs__abd | abc | abd | TransformationLayer | 8 |
| abc__vs__abd | abc | abd | PlotSHA256          | 8 |
| abc__vs__abd | abc | abd | Plot+Argon2         | 8 |
| abc__vs__abd | abc | abd | TransformationLayer | 9 |
| abc__vs__abd | abc | abd | PlotSHA256          | 9 |
| abc__vs__abd | abc | abd | Plot+Argon2         | 9 |
| abc__vs__aac | abc | aac | TransformationLayer | 0 |
| abc__vs__aac | abc | aac | PlotSHA256          | 0 |
| abc__vs__aac | abc | aac | Plot+Argon2         | 0 |
| abc__vs__aac | abc | aac | TransformationLayer | 1 |
| abc__vs__aac | abc | aac | PlotSHA256          | 1 |
| abc__vs__aac | abc | aac | Plot+Argon2         | 1 |
| abc__vs__aac | abc | aac | TransformationLayer | 2 |
| abc__vs__aac | abc | aac | PlotSHA256          | 2 |
| abc__vs__aac | abc | aac | Plot+Argon2         | 2 |
| abc__vs__aac | abc | aac | TransformationLayer | 3 |
| abc__vs__aac | abc | aac | PlotSHA256          | 3 |
| abc__vs__aac | abc | aac | Plot+Argon2         | 3 |
| abc__vs__aac | abc | aac | TransformationLayer | 4 |
| abc__vs__aac | abc | aac | PlotSHA256          | 4 |
| abc__vs__aac | abc | aac | Plot+Argon2         | 4 |
| abc__vs__aac | abc | aac | TransformationLayer | 5 |
| abc__vs__aac | abc | aac | PlotSHA256          | 5 |
| abc__vs__aac | abc | aac | Plot+Argon2         | 5 |
| abc__vs__aac | abc | aac | TransformationLayer | 6 |
| abc__vs__aac | abc | aac | PlotSHA256          | 6 |
| abc__vs__aac | abc | aac | Plot+Argon2         | 6 |
| abc__vs__aac | abc | aac | TransformationLayer | 7 |
| abc__vs__aac | abc | aac | PlotSHA256          | 7 |
| abc__vs__aac | abc | aac | Plot+Argon2         | 7 |
| abc__vs__aac | abc | aac | TransformationLayer | 8 |
| abc__vs__aac | abc | aac | PlotSHA256          | 8 |
| abc__vs__aac | abc | aac | Plot+Argon2         | 8 |
| abc__vs__aac | abc | aac | TransformationLayer | 9 |
| abc__vs__aac | abc | aac | PlotSHA256          | 9 |
| abc__vs__aac | abc | aac | Plot+Argon2         | 9 |
| abc__vs__aak | abc | aak | TransformationLayer | 0 |
| abc__vs__aak | abc | aak | PlotSHA256          | 0 |
| abc__vs__aak | abc | aak | Plot+Argon2         | 0 |

|              |     |     |                     |   |
|--------------|-----|-----|---------------------|---|
| abc__vs__aak | abc | aak | TransformationLayer | 1 |
| abc__vs__aak | abc | aak | PlotSHA256          | 1 |
| abc__vs__aak | abc | aak | Plot+Argon2         | 1 |
| abc__vs__aak | abc | aak | TransformationLayer | 2 |
| abc__vs__aak | abc | aak | PlotSHA256          | 2 |
| abc__vs__aak | abc | aak | Plot+Argon2         | 2 |
| abc__vs__aak | abc | aak | TransformationLayer | 3 |
| abc__vs__aak | abc | aak | PlotSHA256          | 3 |
| abc__vs__aak | abc | aak | Plot+Argon2         | 3 |
| abc__vs__aak | abc | aak | TransformationLayer | 4 |
| abc__vs__aak | abc | aak | PlotSHA256          | 4 |
| abc__vs__aak | abc | aak | Plot+Argon2         | 4 |
| abc__vs__aak | abc | aak | TransformationLayer | 5 |
| abc__vs__aak | abc | aak | PlotSHA256          | 5 |
| abc__vs__aak | abc | aak | Plot+Argon2         | 5 |
| abc__vs__aak | abc | aak | TransformationLayer | 6 |
| abc__vs__aak | abc | aak | PlotSHA256          | 6 |
| abc__vs__aak | abc | aak | Plot+Argon2         | 6 |
| abc__vs__aak | abc | aak | TransformationLayer | 7 |
| abc__vs__aak | abc | aak | PlotSHA256          | 7 |
| abc__vs__aak | abc | aak | Plot+Argon2         | 7 |
| abc__vs__aak | abc | aak | TransformationLayer | 8 |
| abc__vs__aak | abc | aak | PlotSHA256          | 8 |
| abc__vs__aak | abc | aak | Plot+Argon2         | 8 |
| abc__vs__aak | abc | aak | TransformationLayer | 9 |
| abc__vs__aak | abc | aak | PlotSHA256          | 9 |
| abc__vs__aak | abc | aak | Plot+Argon2         | 9 |
| abc__vs__adv | abc | adv | TransformationLayer | 0 |
| abc__vs__adv | abc | adv | PlotSHA256          | 0 |
| abc__vs__adv | abc | adv | Plot+Argon2         | 0 |
| abc__vs__adv | abc | adv | TransformationLayer | 1 |
| abc__vs__adv | abc | adv | PlotSHA256          | 1 |
| abc__vs__adv | abc | adv | Plot+Argon2         | 1 |
| abc__vs__adv | abc | adv | TransformationLayer | 2 |
| abc__vs__adv | abc | adv | PlotSHA256          | 2 |
| abc__vs__adv | abc | adv | Plot+Argon2         | 2 |
| abc__vs__adv | abc | adv | TransformationLayer | 3 |
| abc__vs__adv | abc | adv | PlotSHA256          | 3 |
| abc__vs__adv | abc | adv | Plot+Argon2         | 3 |
| abc__vs__adv | abc | adv | TransformationLayer | 4 |
| abc__vs__adv | abc | adv | PlotSHA256          | 4 |
| abc__vs__adv | abc | adv | Plot+Argon2         | 4 |
| abc__vs__adv | abc | adv | TransformationLayer | 5 |
| abc__vs__adv | abc | adv | PlotSHA256          | 5 |
| abc__vs__adv | abc | adv | Plot+Argon2         | 5 |
| abc__vs__adv | abc | adv | TransformationLayer | 6 |
| abc__vs__adv | abc | adv | PlotSHA256          | 6 |

|                      |          |          |                     |   |
|----------------------|----------|----------|---------------------|---|
| abc_vs_adv           | abc      | adv      | Plot+Argon2         | 6 |
| abc_vs_adv           | abc      | adv      | TransformationLayer | 7 |
| abc_vs_adv           | abc      | adv      | PlotSHA256          | 7 |
| abc_vs_adv           | abc      | adv      | Plot+Argon2         | 7 |
| abc_vs_adv           | abc      | adv      | TransformationLayer | 8 |
| abc_vs_adv           | abc      | adv      | PlotSHA256          | 8 |
| abc_vs_adv           | abc      | adv      | Plot+Argon2         | 8 |
| abc_vs_adv           | abc      | adv      | TransformationLayer | 9 |
| abc_vs_adv           | abc      | adv      | PlotSHA256          | 9 |
| abc_vs_adv           | abc      | adv      | Plot+Argon2         | 9 |
| password_vs_passwod  | password | passwod  | TransformationLayer | 0 |
| password_vs_passwod  | password | passwod  | PlotSHA256          | 0 |
| password_vs_passwod  | password | passwod  | Plot+Argon2         | 0 |
| password_vs_passwod  | password | passwod  | TransformationLayer | 1 |
| password_vs_passwod  | password | passwod  | PlotSHA256          | 1 |
| password_vs_passwod  | password | passwod  | Plot+Argon2         | 1 |
| password_vs_passwod  | password | passwod  | TransformationLayer | 2 |
| password_vs_passwod  | password | passwod  | PlotSHA256          | 2 |
| password_vs_passwod  | password | passwod  | Plot+Argon2         | 2 |
| password_vs_passwod  | password | passwod  | TransformationLayer | 3 |
| password_vs_passwod  | password | passwod  | PlotSHA256          | 3 |
| password_vs_passwod  | password | passwod  | Plot+Argon2         | 3 |
| password_vs_passwod  | password | passwod  | TransformationLayer | 4 |
| password_vs_passwod  | password | passwod  | PlotSHA256          | 4 |
| password_vs_passwod  | password | passwod  | Plot+Argon2         | 4 |
| password_vs_passwod  | password | passwod  | TransformationLayer | 5 |
| password_vs_passwod  | password | passwod  | PlotSHA256          | 5 |
| password_vs_passwod  | password | passwod  | Plot+Argon2         | 5 |
| password_vs_passwod  | password | passwod  | TransformationLayer | 6 |
| password_vs_passwod  | password | passwod  | PlotSHA256          | 6 |
| password_vs_passwod  | password | passwod  | Plot+Argon2         | 6 |
| password_vs_passwod  | password | passwod  | TransformationLayer | 7 |
| password_vs_passwod  | password | passwod  | PlotSHA256          | 7 |
| password_vs_passwod  | password | passwod  | Plot+Argon2         | 7 |
| password_vs_passwod  | password | passwod  | TransformationLayer | 8 |
| password_vs_passwod  | password | passwod  | PlotSHA256          | 8 |
| password_vs_passwod  | password | passwod  | Plot+Argon2         | 8 |
| password_vs_passwod  | password | passwod  | TransformationLayer | 9 |
| password_vs_passwod  | password | passwod  | PlotSHA256          | 9 |
| password_vs_passwod  | password | passwod  | Plot+Argon2         | 9 |
| password_vs_passWord | password | passWord | TransformationLayer | 0 |
| password_vs_passWord | password | passWord | PlotSHA256          | 0 |
| password_vs_passWord | password | passWord | Plot+Argon2         | 0 |
| password_vs_passWord | password | passWord | TransformationLayer | 1 |
| password_vs_passWord | password | passWord | PlotSHA256          | 1 |
| password_vs_passWord | password | passWord | Plot+Argon2         | 1 |
| password_vs_passWord | password | passWord | TransformationLayer | 2 |

[illegible]

|                         |          |                               |   |
|-------------------------|----------|-------------------------------|---|
| password__vs__password1 | password | password1 TransformationLayer | 8 |
| password__vs__password1 | password | password1 PlotSHA256          | 8 |
| password__vs__password1 | password | password1 Plot+Argon2         | 8 |
| password__vs__password1 | password | password1 TransformationLayer | 9 |
| password__vs__password1 | password | password1 PlotSHA256          | 9 |
| password__vs__password1 | password | password1 Plot+Argon2         | 9 |
| password__vs__passw0rd  | password | passw0rd TransformationLayer  | 0 |
| password__vs__passw0rd  | password | passw0rd PlotSHA256           | 0 |
| password__vs__passw0rd  | password | passw0rd Plot+Argon2          | 0 |
| password__vs__passw0rd  | password | passw0rd TransformationLayer  | 1 |
| password__vs__passw0rd  | password | passw0rd PlotSHA256           | 1 |
| password__vs__passw0rd  | password | passw0rd Plot+Argon2          | 1 |
| password__vs__passw0rd  | password | passw0rd TransformationLayer  | 2 |
| password__vs__passw0rd  | password | passw0rd PlotSHA256           | 2 |
| password__vs__passw0rd  | password | passw0rd Plot+Argon2          | 2 |
| password__vs__passw0rd  | password | passw0rd TransformationLayer  | 3 |
| password__vs__passw0rd  | password | passw0rd PlotSHA256           | 3 |
| password__vs__passw0rd  | password | passw0rd Plot+Argon2          | 3 |
| password__vs__passw0rd  | password | passw0rd TransformationLayer  | 4 |
| password__vs__passw0rd  | password | passw0rd PlotSHA256           | 4 |
| password__vs__passw0rd  | password | passw0rd Plot+Argon2          | 4 |
| password__vs__passw0rd  | password | passw0rd TransformationLayer  | 5 |
| password__vs__passw0rd  | password | passw0rd PlotSHA256           | 5 |
| password__vs__passw0rd  | password | passw0rd Plot+Argon2          | 5 |
| password__vs__passw0rd  | password | passw0rd TransformationLayer  | 6 |
| password__vs__passw0rd  | password | passw0rd PlotSHA256           | 6 |
| password__vs__passw0rd  | password | passw0rd Plot+Argon2          | 6 |
| password__vs__passw0rd  | password | passw0rd TransformationLayer  | 7 |
| password__vs__passw0rd  | password | passw0rd PlotSHA256           | 7 |
| password__vs__passw0rd  | password | passw0rd Plot+Argon2          | 7 |
| password__vs__passw0rd  | password | passw0rd TransformationLayer  | 8 |
| password__vs__passw0rd  | password | passw0rd PlotSHA256           | 8 |
| password__vs__passw0rd  | password | passw0rd Plot+Argon2          | 8 |
| password__vs__passw0rd  | password | passw0rd TransformationLayer  | 9 |
| password__vs__passw0rd  | password | passw0rd PlotSHA256           | 9 |
| password__vs__passw0rd  | password | passw0rd Plot+Argon2          | 9 |
| aaa__vs__aab            | aaa      | aab TransformationLayer       | 0 |
| aaa__vs__aab            | aaa      | aab PlotSHA256                | 0 |
| aaa__vs__aab            | aaa      | aab Plot+Argon2               | 0 |
| aaa__vs__aab            | aaa      | aab TransformationLayer       | 1 |
| aaa__vs__aab            | aaa      | aab PlotSHA256                | 1 |
| aaa__vs__aab            | aaa      | aab Plot+Argon2               | 1 |
| aaa__vs__aab            | aaa      | aab TransformationLayer       | 2 |
| aaa__vs__aab            | aaa      | aab PlotSHA256                | 2 |
| aaa__vs__aab            | aaa      | aab Plot+Argon2               | 2 |
| aaa__vs__aab            | aaa      | aab TransformationLayer       | 3 |
| aaa__vs__aab            | aaa      | aab PlotSHA256                | 3 |

|              |     |     |                     |   |
|--------------|-----|-----|---------------------|---|
| aaa__vs__aab | aaa | aab | Plot+Argon2         | 3 |
| aaa__vs__aab | aaa | aab | TransformationLayer | 4 |
| aaa__vs__aab | aaa | aab | PlotSHA256          | 4 |
| aaa__vs__aab | aaa | aab | Plot+Argon2         | 4 |
| aaa__vs__aab | aaa | aab | TransformationLayer | 5 |
| aaa__vs__aab | aaa | aab | PlotSHA256          | 5 |
| aaa__vs__aab | aaa | aab | Plot+Argon2         | 5 |
| aaa__vs__aab | aaa | aab | TransformationLayer | 6 |
| aaa__vs__aab | aaa | aab | PlotSHA256          | 6 |
| aaa__vs__aab | aaa | aab | Plot+Argon2         | 6 |
| aaa__vs__aab | aaa | aab | TransformationLayer | 7 |
| aaa__vs__aab | aaa | aab | PlotSHA256          | 7 |
| aaa__vs__aab | aaa | aab | Plot+Argon2         | 7 |
| aaa__vs__aab | aaa | aab | TransformationLayer | 8 |
| aaa__vs__aab | aaa | aab | PlotSHA256          | 8 |
| aaa__vs__aab | aaa | aab | Plot+Argon2         | 8 |
| aaa__vs__aab | aaa | aab | TransformationLayer | 9 |
| aaa__vs__aab | aaa | aab | PlotSHA256          | 9 |
| aaa__vs__aab | aaa | aab | Plot+Argon2         | 9 |

| bits_total | bit_diff | avalanche_percent |
|------------|----------|-------------------|
| 256        | 131      | 51.1719           |
| 256        | 126      | 49.2188           |
| 256        | 128      | 50                |
| 256        | 136      | 53.125            |
| 256        | 133      | 51.9531           |
| 256        | 132      | 51.5625           |
| 256        | 130      | 50.7812           |
| 256        | 127      | 49.6094           |
| 256        | 114      | 44.5312           |
| 256        | 137      | 53.5156           |
| 256        | 123      | 48.0469           |
| 256        | 124      | 48.4375           |
| 256        | 134      | 52.3438           |
| 256        | 133      | 51.9531           |
| 256        | 129      | 50.3906           |
| 256        | 123      | 48.0469           |
| 256        | 118      | 46.0938           |
| 256        | 125      | 48.8281           |
| 256        | 122      | 47.6562           |
| 256        | 126      | 49.2188           |
| 256        | 122      | 47.6562           |
| 256        | 124      | 48.4375           |
| 256        | 123      | 48.0469           |
| 256        | 118      | 46.0938           |
| 256        | 131      | 51.1719           |
| 256        | 123      | 48.0469           |
| 256        | 121      | 47.2656           |
| 256        | 112      | 43.75             |
| 256        | 118      | 46.0938           |
| 256        | 118      | 46.0938           |
| 256        | 134      | 52.3438           |
| 256        | 127      | 49.6094           |
| 256        | 124      | 48.4375           |
| 256        | 121      | 47.2656           |
| 256        | 135      | 52.7344           |
| 256        | 141      | 55.0781           |
| 256        | 110      | 42.9688           |
| 256        | 129      | 50.3906           |
| 256        | 133      | 51.9531           |
| 256        | 122      | 47.6562           |
| 256        | 129      | 50.3906           |
| 256        | 130      | 50.7812           |
| 256        | 113      | 44.1406           |
| 256        | 133      | 51.9531           |
| 256        | 120      | 46.875            |
| 256        | 142      | 55.4688           |



|     |     |         |
|-----|-----|---------|
| 256 | 121 | 47.2656 |
| 256 | 137 | 53.5156 |
| 256 | 115 | 44.9219 |
| 256 | 130 | 50.7812 |
| 256 | 124 | 48.4375 |
| 256 | 123 | 48.0469 |
| 256 | 130 | 50.7812 |
| 256 | 137 | 53.5156 |
| 256 | 111 | 43.3594 |
| 256 | 126 | 49.2188 |
| 256 | 126 | 49.2188 |
| 256 | 121 | 47.2656 |
| 256 | 132 | 51.5625 |
| 256 | 113 | 44.1406 |
| 256 | 123 | 48.0469 |
| 256 | 142 | 55.4688 |
| 256 | 134 | 52.3438 |
| 256 | 136 | 53.125  |
| 256 | 110 | 42.9688 |
| 256 | 137 | 53.5156 |
| 256 | 107 | 41.7969 |
| 256 | 132 | 51.5625 |
| 256 | 124 | 48.4375 |
| 256 | 133 | 51.9531 |
| 256 | 120 | 46.875  |
| 256 | 130 | 50.7812 |
| 256 | 133 | 51.9531 |
| 256 | 135 | 52.7344 |
| 256 | 123 | 48.0469 |
| 256 | 128 | 50      |
| 256 | 122 | 47.6562 |
| 256 | 122 | 47.6562 |
| 256 | 133 | 51.9531 |
| 256 | 121 | 47.2656 |
| 256 | 122 | 47.6562 |
| 256 | 144 | 56.25   |
| 256 | 116 | 45.3125 |
| 256 | 141 | 55.0781 |
| 256 | 126 | 49.2188 |
| 256 | 126 | 49.2188 |
| 256 | 124 | 48.4375 |
| 256 | 133 | 51.9531 |
| 256 | 130 | 50.7812 |
| 256 | 129 | 50.3906 |
| 256 | 130 | 50.7812 |
| 256 | 126 | 49.2188 |
| 256 | 119 | 46.4844 |

|     |     |         |
|-----|-----|---------|
| 256 | 131 | 51.1719 |
| 256 | 128 | 50      |
| 256 | 131 | 51.1719 |
| 256 | 118 | 46.0938 |
| 256 | 132 | 51.5625 |
| 256 | 115 | 44.9219 |
| 256 | 130 | 50.7812 |
| 256 | 135 | 52.7344 |
| 256 | 131 | 51.1719 |
| 256 | 117 | 45.7031 |
| 256 | 127 | 49.6094 |
| 256 | 122 | 47.6562 |
| 256 | 145 | 56.6406 |
| 256 | 128 | 50      |
| 256 | 134 | 52.3438 |
| 256 | 122 | 47.6562 |
| 256 | 131 | 51.1719 |
| 256 | 126 | 49.2188 |
| 256 | 127 | 49.6094 |
| 256 | 124 | 48.4375 |
| 256 | 137 | 53.5156 |
| 256 | 130 | 50.7812 |
| 256 | 124 | 48.4375 |
| 256 | 135 | 52.7344 |
| 256 | 122 | 47.6562 |
| 256 | 136 | 53.125  |
| 256 | 139 | 54.2969 |
| 256 | 140 | 54.6875 |
| 256 | 129 | 50.3906 |
| 256 | 132 | 51.5625 |
| 256 | 129 | 50.3906 |
| 256 | 117 | 45.7031 |
| 256 | 134 | 52.3438 |
| 256 | 137 | 53.5156 |
| 256 | 122 | 47.6562 |
| 256 | 122 | 47.6562 |
| 256 | 141 | 55.0781 |
| 256 | 129 | 50.3906 |
| 256 | 139 | 54.2969 |
| 256 | 131 | 51.1719 |
| 256 | 113 | 44.1406 |
| 256 | 122 | 47.6562 |
| 256 | 126 | 49.2188 |
| 256 | 120 | 46.875  |
| 256 | 130 | 50.7812 |
| 256 | 125 | 48.8281 |
| 256 | 126 | 49.2188 |

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| 256 | 120 | 46.875  |
| 256 | 127 | 49.6094 |
| 256 | 127 | 49.6094 |
| 256 | 131 | 51.1719 |
| 256 | 127 | 49.6094 |
| 256 | 130 | 50.7812 |
| 256 | 132 | 51.5625 |
| 256 | 134 | 52.3438 |
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| 256 | 137 | 53.5156 |
| 256 | 109 | 42.5781 |
| 256 | 125 | 48.8281 |
| 256 | 137 | 53.5156 |
| 256 | 124 | 48.4375 |
| 256 | 128 | 50      |
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| 256 | 124 | 48.4375 |
| 256 | 151 | 58.9844 |
| 256 | 126 | 49.2188 |
| 256 | 143 | 55.8594 |
| 256 | 140 | 54.6875 |
| 256 | 119 | 46.4844 |
| 256 | 126 | 49.2188 |
| 256 | 131 | 51.1719 |
| 256 | 132 | 51.5625 |
| 256 | 132 | 51.5625 |
| 256 | 135 | 52.7344 |
| 256 | 129 | 50.3906 |
| 256 | 128 | 50      |
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| 256 | 130 | 50.7812 |
| 256 | 132 | 51.5625 |
| 256 | 138 | 53.9062 |
| 256 | 127 | 49.6094 |
| 256 | 128 | 50      |
| 256 | 141 | 55.0781 |
| 256 | 123 | 48.0469 |
| 256 | 126 | 49.2188 |
| 256 | 115 | 44.9219 |
| 256 | 137 | 53.5156 |
| 256 | 125 | 48.8281 |
| 256 | 128 | 50      |
| 256 | 118 | 46.0938 |
| 256 | 119 | 46.4844 |
| 256 | 119 | 46.4844 |
| 256 | 137 | 53.5156 |
| 256 | 128 | 50      |

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| 256 | 134 | 52.3438 |
| 256 | 137 | 53.5156 |
| 256 | 119 | 46.4844 |
| 256 | 134 | 52.3438 |
| 256 | 134 | 52.3438 |
| 256 | 128 | 50      |
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| 256 | 121 | 47.2656 |
| 256 | 136 | 53.125  |
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| 256 | 125 | 48.8281 |
| 256 | 116 | 45.3125 |
| 256 | 133 | 51.9531 |
| 256 | 128 | 50      |
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| 256 | 125 | 48.8281 |
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| 256 | 120 | 46.875  |
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| 256 | 126 | 49.2188 |
| 256 | 126 | 49.2188 |
| 256 | 140 | 54.6875 |
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| 256 | 123 | 48.0469 |
| 256 | 138 | 53.9062 |

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| 256 | 126 | 49.2188 |
| 256 | 124 | 48.4375 |
| 256 | 115 | 44.9219 |
| 256 | 141 | 55.0781 |
| 256 | 130 | 50.7812 |
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| 256 | 117 | 45.7031 |
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| 256 | 143 | 55.8594 |
| 256 | 128 | 50      |
| 256 | 112 | 43.75   |
| 256 | 138 | 53.9062 |
| 256 | 132 | 51.5625 |
| 256 | 127 | 49.6094 |
| 256 | 123 | 48.0469 |
| 256 | 132 | 51.5625 |
| 256 | 128 | 50      |
| 256 | 129 | 50.3906 |
| 256 | 115 | 44.9219 |
| 256 | 128 | 50      |
| 256 | 129 | 50.3906 |
| 256 | 142 | 55.4688 |
| 256 | 118 | 46.0938 |
| 256 | 123 | 48.0469 |
| 256 | 123 | 48.0469 |
| 256 | 131 | 51.1719 |
| 256 | 128 | 50      |
| 256 | 136 | 53.125  |
| 256 | 118 | 46.0938 |
| 256 | 134 | 52.3438 |
| 256 | 119 | 46.4844 |
| 256 | 133 | 51.9531 |
| 256 | 135 | 52.7344 |
| 256 | 131 | 51.1719 |
| 256 | 131 | 51.1719 |
| 256 | 132 | 51.5625 |
| 256 | 130 | 50.7812 |
| 256 | 114 | 44.5312 |
| 256 | 127 | 49.6094 |
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| 256 | 125 | 48.8281 |
| 256 | 124 | 48.4375 |
| 256 | 128 | 50      |
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| 256 | 138 | 53.9062 |
| 256 | 133 | 51.9531 |
| 256 | 132 | 51.5625 |
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| 256 | 143 | 55.8594 |
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| 256 | 130 | 50.7812 |
| 256 | 147 | 57.4219 |
| 256 | 120 | 46.875  |
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| 256 | 114 | 44.5312 |
| 256 | 128 | 50      |
| 256 | 135 | 52.7344 |
| 256 | 119 | 46.4844 |
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