

| Bonus |                                          | Letter Identifier                                                                 |   | Question                                                            | Answer on the Card Card              | Correct Answer to the Question       |
|-------|------------------------------------------|-----------------------------------------------------------------------------------|---|---------------------------------------------------------------------|--------------------------------------|--------------------------------------|
| L     | <div>Caesar Shift +11</div> <div>←</div> |  | A | geometry based on a flat plane                                      | twenty five over four                | euclidean                            |
| O     |                                          |  | D | fifth tetrahedral number                                            | euclidean                            | thirty five                          |
| G     |                                          |  | V | octal number sixty four to decimal                                  | thirty five                          | fifty two                            |
| A     |                                          |  | P | sequence where each number is the sum of the two preceding ones     | fifty two                            | fibonacci                            |
| R     |                                          |  | G | smallest number that is evenly divisible by eight, nine, and twelve | fibonacci                            | seventy two                          |
| I     |                                          |  | X | ratio of the volume of a cube to its inscribed sphere               | seventy two                          | six over pi                          |
| T     |                                          |  | I | sum of the first twenty positive odd numbers                        | six over pi                          | four hundred                         |
| H     |                                          |  | W | cotangent of pi over four                                           | four hundred                         | one                                  |
| M     |                                          |  | B | product of the first four prime numbers                             | one                                  | two hundred and ten                  |
| I     |                                          |  | X | sum of interior angles of a tridecagon                              | two hundred and ten                  | one thousand nine hundred and eighty |
| C     |                                          |  | R | evaluate log base five of x plus log base five of four equals two   | one thousand nine hundred and eighty | twenty five over four                |