

TABLE 1. *Phytoplankton and zooplankton communities in the upper 100 m of the water column in the western North Pacific, 1998*

- 101 to determine by substituting $x = 1$ and the corresponding y -coordinate values into the original equation and see
 102 whether the resulting value (the expression) that the value for x produces is the same as the value for y
 103 that goes to the y -coordinate position on the graph of the equation. If the value is the same,
 104 then the point is on the graph. If not, then the point is not on the graph.
 105 For example, $x = 1$ and $y = 1$ is a point on the graph of the equation $y = x^2 + 1$. If we substitute $x = 1$
 106 into the equation, we get $y = 1^2 + 1 = 2$. Since $y = 2$ is not the same as $y = 1$, the point $(1, 1)$ is not on the graph.
 107 However, if we substitute $x = 1$ and $y = 2$ into the equation, we get $2 = 1^2 + 1 = 2$. Since $2 = 2$, the point $(1, 2)$ is on the graph.
 108 Another example: $x = 2$ and $y = 5$ is a point on the graph of the equation $y = x^2 + 1$. If we substitute $x = 2$
 109 into the equation, we get $y = 2^2 + 1 = 5$. Since $y = 5$ is the same as $y = 5$, the point $(2, 5)$ is on the graph.
 110 If we substitute $x = 2$ and $y = 4$ into the equation, we get $4 = 2^2 + 1 = 5$. Since $4 \neq 5$, the point $(2, 4)$ is not on the graph.
 111 In general, to determine whether a point is on the graph of an equation, substitute the x -coordinate of the point into the equation and see if the resulting value is the same as the y -coordinate of the point.
 112 If the resulting value is the same as the y -coordinate, then the point is on the graph. If not, then the point is not on the graph.
 113 Another example: $x = 3$ and $y = 10$ is a point on the graph of the equation $y = x^2 + 1$. If we substitute $x = 3$
 114 into the equation, we get $y = 3^2 + 1 = 10$. Since $y = 10$ is the same as $y = 10$, the point $(3, 10)$ is on the graph.
 115 However, if we substitute $x = 3$ and $y = 9$ into the equation, we get $9 = 3^2 + 1 = 10$. Since $9 \neq 10$, the point $(3, 9)$ is not on the graph.
 116 Another example: $x = 4$ and $y = 17$ is a point on the graph of the equation $y = x^2 + 1$. If we substitute $x = 4$
 117 into the equation, we get $y = 4^2 + 1 = 17$. Since $y = 17$ is the same as $y = 17$, the point $(4, 17)$ is on the graph.
 118 However, if we substitute $x = 4$ and $y = 16$ into the equation, we get $16 = 4^2 + 1 = 17$. Since $16 \neq 17$, the point $(4, 16)$ is not on the graph.
 119 Another example: $x = 5$ and $y = 26$ is a point on the graph of the equation $y = x^2 + 1$. If we substitute $x = 5$
 120 into the equation, we get $y = 5^2 + 1 = 26$. Since $y = 26$ is the same as $y = 26$, the point $(5, 26)$ is on the graph.
 121 However, if we substitute $x = 5$ and $y = 25$ into the equation, we get $25 = 5^2 + 1 = 26$. Since $25 \neq 26$, the point $(5, 25)$ is not on the graph.
 122 Another example: $x = 6$ and $y = 37$ is a point on the graph of the equation $y = x^2 + 1$. If we substitute $x = 6$
 123 into the equation, we get $y = 6^2 + 1 = 37$. Since $y = 37$ is the same as $y = 37$, the point $(6, 37)$ is on the graph.
 124 However, if we substitute $x = 6$ and $y = 36$ into the equation, we get $36 = 6^2 + 1 = 37$. Since $36 \neq 37$, the point $(6, 36)$ is not on the graph.
 125 Another example: $x = 7$ and $y = 50$ is a point on the graph of the equation $y = x^2 + 1$. If we substitute $x = 7$
 126 into the equation, we get $y = 7^2 + 1 = 50$. Since $y = 50$ is the same as $y = 50$, the point $(7, 50)$ is on the graph.
 127 However, if we substitute $x = 7$ and $y = 49$ into the equation, we get $49 = 7^2 + 1 = 50$. Since $49 \neq 50$, the point $(7, 49)$ is not on the graph.
 128 Another example: $x = 8$ and $y = 65$ is a point on the graph of the equation $y = x^2 + 1$. If we substitute $x = 8$
 129 into the equation, we get $y = 8^2 + 1 = 65$. Since $y = 65$ is the same as $y = 65$, the point $(8, 65)$ is on the graph.
 130 However, if we substitute $x = 8$ and $y = 64$ into the equation, we get $64 = 8^2 + 1 = 65$. Since $64 \neq 65$, the point $(8, 64)$ is not on the graph.
 131 Another example: $x = 9$ and $y = 82$ is a point on the graph of the equation $y = x^2 + 1$. If we substitute $x = 9$
 132 into the equation, we get $y = 9^2 + 1 = 82$. Since $y = 82$ is the same as $y = 82$, the point $(9, 82)$ is on the graph.
 133 However, if we substitute $x = 9$ and $y = 81$ into the equation, we get $81 = 9^2 + 1 = 82$. Since $81 \neq 82$, the point $(9, 81)$ is not on the graph.
 134 Another example: $x = 10$ and $y = 101$ is a point on the graph of the equation $y = x^2 + 1$. If we substitute $x = 10$
 135 into the equation, we get $y = 10^2 + 1 = 101$. Since $y = 101$ is the same as $y = 101$, the point $(10, 101)$ is on the graph.
 136 However, if we substitute $x = 10$ and $y = 100$ into the equation, we get $100 = 10^2 + 1 = 101$. Since $100 \neq 101$, the point $(10, 100)$ is not on the graph.
 137 Another example: $x = 11$ and $y = 122$ is a point on the graph of the equation $y = x^2 + 1$. If we substitute $x = 11$
 138 into the equation, we get $y = 11^2 + 1 = 122$. Since $y = 122$ is the same as $y = 122$, the point $(11, 122)$ is on the graph.
 139 However, if we substitute $x = 11$ and $y = 121$ into the equation, we get $121 = 11^2 + 1 = 122$. Since $121 \neq 122$, the point $(11, 121)$ is not on the graph.
 140 Another example: $x = 12$ and $y = 145$ is a point on the graph of the equation $y = x^2 + 1$. If we substitute $x = 12$
 141 into the equation, we get $y = 12^2 + 1 = 145$. Since $y = 145$ is the same as $y = 145$, the point $(12, 145)$ is on the graph.
 142 However, if we substitute $x = 12$ and $y = 144$ into the equation, we get $144 = 12^2 + 1 = 145$. Since $144 \neq 145$, the point $(12, 144)$ is not on the graph.
 143 Another example: $x = 13$ and $y = 170$ is a point on the graph of the equation $y = x^2 + 1$. If we substitute $x = 13$
 144 into the equation, we get $y = 13^2 + 1 = 170$. Since $y = 170$ is the same as $y = 170$, the point $(13, 170)$ is on the graph.
 145 However, if we substitute $x = 13$ and $y = 169$ into the equation, we get $169 = 13^2 + 1 = 170$. Since $169 \neq 170$, the point $(13, 169)$ is not on the graph.
 146 Another example: $x = 14$ and $y = 197$ is a point on the graph of the equation $y = x^2 + 1$. If we substitute $x = 14$
 147 into the equation, we get $y = 14^2 + 1 = 197$. Since $y = 197$ is the same as $y = 197$, the point $(14, 197)$ is on the graph.
 148 However, if we substitute $x = 14$ and $y = 196$ into the equation, we get $196 = 14^2 + 1 = 197$. Since $196 \neq 197$, the point $(14, 196)$ is not on the graph.
 149 Another example: $x = 15$ and $y = 226$ is a point on the graph of the equation $y = x^2 + 1$. If we substitute $x = 15$
 150 into the equation, we get $y = 15^2 + 1 = 226$. Since $y = 226$ is the same as $y = 226$, the point $(15, 226)$ is on the graph.
 151 However, if we substitute $x = 15$ and $y = 225$ into the equation, we get $225 = 15^2 + 1 = 226$. Since $225 \neq 226$, the point $(15, 225)$ is not on the graph.
 152 Another example: $x = 16$ and $y = 257$ is a point on the graph of the equation $y = x^2 + 1$. If we substitute $x = 16$
 153 into the equation, we get $y = 16^2 + 1 = 257$. Since $y = 257$ is the same as $y = 257$, the point $(16, 257)$ is on the graph.
 154 However, if we substitute $x = 16$ and $y = 256$ into the equation, we get $256 = 16^2 + 1 = 257$. Since $256 \neq 257$, the point $(16, 256)$ is not on the graph.
 155 Another example: $x = 17$ and

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