



| Table 1                                                                      |      |      |                    |         |         |
|------------------------------------------------------------------------------|------|------|--------------------|---------|---------|
| Summary of the results of the analysis of the data from the 1990-1991 season |      |      |                    |         |         |
| Parameter                                                                    | Unit | Mean | Standard deviation | Minimum | Maximum |
| Number of fish                                                               |      | 100  | 10                 | 80      | 120     |
| Number of fish per 100 m <sup>2</sup>                                        |      | 10   | 1                  | 8       | 12      |
| Number of fish per 100 m <sup>3</sup>                                        |      | 10   | 1                  | 8       | 12      |
| Number of fish per 100 m <sup>4</sup>                                        |      | 10   | 1                  | 8       | 12      |
| Number of fish per 100 m <sup>5</sup>                                        |      | 10   | 1                  | 8       | 12      |

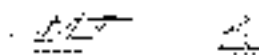


Table 2

| Table 2                                                                      |      |      |                    |
|------------------------------------------------------------------------------|------|------|--------------------|
| Summary of the results of the analysis of the data from the 1990-1991 season |      |      |                    |
| Parameter                                                                    | Unit | Mean | Standard deviation |
| Number of fish                                                               |      | 100  | 10                 |
| Number of fish per 100 m <sup>2</sup>                                        |      | 10   | 1                  |
| Number of fish per 100 m <sup>3</sup>                                        |      | 10   | 1                  |
| Number of fish per 100 m <sup>4</sup>                                        |      | 10   | 1                  |
| Number of fish per 100 m <sup>5</sup>                                        |      | 10   | 1                  |

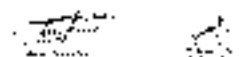


Table 3

| Table 3                                                                      |      |      |                    |
|------------------------------------------------------------------------------|------|------|--------------------|
| Summary of the results of the analysis of the data from the 1990-1991 season |      |      |                    |
| Parameter                                                                    | Unit | Mean | Standard deviation |
| Number of fish                                                               |      | 100  | 10                 |
| Number of fish per 100 m <sup>2</sup>                                        |      | 10   | 1                  |
| Number of fish per 100 m <sup>3</sup>                                        |      | 10   | 1                  |
| Number of fish per 100 m <sup>4</sup>                                        |      | 10   | 1                  |
| Number of fish per 100 m <sup>5</sup>                                        |      | 10   | 1                  |

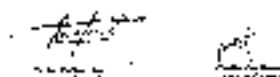
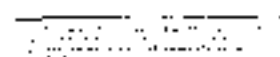


Table 4

| Table 4                                                                      |      |      |                    |
|------------------------------------------------------------------------------|------|------|--------------------|
| Summary of the results of the analysis of the data from the 1990-1991 season |      |      |                    |
| Parameter                                                                    | Unit | Mean | Standard deviation |
| Number of fish                                                               |      | 100  | 10                 |
| Number of fish per 100 m <sup>2</sup>                                        |      | 10   | 1                  |
| Number of fish per 100 m <sup>3</sup>                                        |      | 10   | 1                  |
| Number of fish per 100 m <sup>4</sup>                                        |      | 10   | 1                  |
| Number of fish per 100 m <sup>5</sup>                                        |      | 10   | 1                  |





[illegible]

```

set.seed(123)
set.seed(123)
set.seed(123)

# Example 1: Simple linear regression
# Data generation
n = 100
x = runif(n)
y = 2 + 3*x + rnorm(n)

# Fitting the model
model1 = lm(y ~ x)

# Summary statistics
summary(model1)

# Predictions
new_x = 0.5
new_y = predict(model1, new_x)

# Example 2: Logistic regression
# Data generation
n = 100
x = runif(n)
y = ifelse(x < 0.5, 0, 1)

# Fitting the model
model2 = glm(y ~ x, family = "binomial")

# Summary statistics
summary(model2)

# Predictions
new_x = 0.5
new_y = predict(model2, new_x)

# Example 3: Multiple regression
# Data generation
n = 100
x1 = runif(n)
x2 = runif(n)
y = 1 + 2*x1 + 3*x2 + rnorm(n)

# Fitting the model
model3 = lm(y ~ x1 + x2)

# Summary statistics
summary(model3)

# Predictions
new_x1 = 0.5
new_x2 = 0.5
new_y = predict(model3, new_x1, new_x2)

# Example 4: Polynomial regression
# Data generation
n = 100
x = runif(n)
y = 1 + 2*x + 3*x^2 + rnorm(n)

# Fitting the model
model4 = lm(y ~ x + I(x^2))

# Summary statistics
summary(model4)

# Predictions
new_x = 0.5
new_y = predict(model4, new_x)

# Example 5: Stepwise regression
# Data generation
n = 100
x1 = runif(n)
x2 = runif(n)
x3 = runif(n)
y = 1 + 2*x1 + 3*x2 + rnorm(n)

# Fitting the model
model5 = stepAIC(y ~ x1 + x2 + x3)

# Summary statistics
summary(model5)

# Predictions
new_x1 = 0.5
new_x2 = 0.5
new_x3 = 0.5
new_y = predict(model5, new_x1, new_x2, new_x3)

# Example 6: Ridge regression
# Data generation
n = 100
x1 = runif(n)
x2 = runif(n)
x3 = runif(n)
y = 1 + 2*x1 + 3*x2 + rnorm(n)

# Fitting the model
model6 = glmnet(y ~ x1 + x2 + x3, alpha = 1)

# Summary statistics
summary(model6)

# Predictions
new_x1 = 0.5
new_x2 = 0.5
new_x3 = 0.5
new_y = predict(model6, new_x1, new_x2, new_x3)

# Example 7: Lasso regression
# Data generation
n = 100
x1 = runif(n)
x2 = runif(n)
x3 = runif(n)
y = 1 + 2*x1 + 3*x2 + rnorm(n)

# Fitting the model
model7 = glmnet(y ~ x1 + x2 + x3, alpha = 1)

# Summary statistics
summary(model7)

# Predictions
new_x1 = 0.5
new_x2 = 0.5
new_x3 = 0.5
new_y = predict(model7, new_x1, new_x2, new_x3)

# Example 8: Elastic net regression
# Data generation
n = 100
x1 = runif(n)
x2 = runif(n)
x3 = runif(n)
y = 1 + 2*x1 + 3*x2 + rnorm(n)

# Fitting the model
model8 = glmnet(y ~ x1 + x2 + x3, alpha = 0.5)

# Summary statistics
summary(model8)

# Predictions
new_x1 = 0.5
new_x2 = 0.5
new_x3 = 0.5
new_y = predict(model8, new_x1, new_x2, new_x3)

# Example 9: Generalized linear model
# Data generation
n = 100
x = runif(n)
y = ifelse(x < 0.5, 0, 1)

# Fitting the model
model9 = glm(y ~ x, family = "binomial")

# Summary statistics
summary(model9)

# Predictions
new_x = 0.5
new_y = predict(model9, new_x)

# Example 10: Hierarchical regression
# Data generation
n = 100
x1 = runif(n)
x2 = runif(n)
y = 1 + 2*x1 + 3*x2 + rnorm(n)

# Fitting the model
model10 = lm(y ~ x1 + x2)

# Summary statistics
summary(model10)

# Predictions
new_x1 = 0.5
new_x2 = 0.5
new_y = predict(model10, new_x1, new_x2)

```

— 2 —

1. The first step is to identify the problem.
 2. The second step is to define the problem.
 3. The third step is to analyze the problem.
 4. The fourth step is to develop a solution.
 5. The fifth step is to implement the solution.
 6. The sixth step is to evaluate the solution.
 7. The seventh step is to monitor the solution.
 8. The eighth step is to maintain the solution.
 9. The ninth step is to improve the solution.
 10. The tenth step is to document the solution.

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It seems that the study of food safety in health care is more appropriate to all those who will offer advice and/or information.

Substituted with  $\text{H}_2$  and  $\text{Mg}^{2+}$  as shown.

[illegible]

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1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

$\alpha$  of  $\mathcal{H}_1$  is defined as  $\alpha = \frac{1}{2}(\mathcal{H}_1 + \mathcal{H}_2)$  and  $\beta$  of  $\mathcal{H}_2$  is defined as  $\beta = \frac{1}{2}(\mathcal{H}_1 + \mathcal{H}_2)$ . The  $\alpha$  and  $\beta$  of  $\mathcal{H}_1$  and  $\mathcal{H}_2$  are defined as  $\alpha = \frac{1}{2}(\mathcal{H}_1 + \mathcal{H}_2)$  and  $\beta = \frac{1}{2}(\mathcal{H}_1 + \mathcal{H}_2)$ .

1. **NAME OF THE PERSON:** \_\_\_\_\_  
 2. **DATE OF BIRTH:** \_\_\_\_\_  
 3. **DATE OF DEATH:** \_\_\_\_\_  
 4. **PLACE OF BIRTH:** \_\_\_\_\_  
 5. **PLACE OF DEATH:** \_\_\_\_\_  
 6. **CAUSE OF DEATH:** \_\_\_\_\_  
 7. **DATE OF BURIAL:** \_\_\_\_\_  
 8. **PLACE OF BURIAL:** \_\_\_\_\_  
 9. **DATE OF CREMATION:** \_\_\_\_\_  
 10. **PLACE OF CREMATION:** \_\_\_\_\_  
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 13. **DATE OF EXHUMATION:** \_\_\_\_\_  
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 27. **DATE OF ACCEPTANCE:** \_\_\_\_\_  
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 30. **PLACE OF SIGNATURE:** \_\_\_\_\_  
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 32. **PLACE OF NOTARIZATION:** \_\_\_\_\_  
 33. **DATE OF REGISTRATION:** \_\_\_\_\_  
 34. **PLACE OF REGISTRATION:** \_\_\_\_\_  
 35. **DATE OF FILING:** \_\_\_\_\_  
 36. **PLACE OF FILING:** \_\_\_\_\_  
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 38. **PLACE OF DEPOSIT:** \_\_\_\_\_  
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 40. **PLACE OF WITHDRAWAL:** \_\_\_\_\_  
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 49. **DATE OF RESCINDMENT:** \_\_\_\_\_  
 50. **PLACE OF RESCINDMENT:** \_\_\_\_\_  
 51. **DATE OF ANNULLMENT:** \_\_\_\_\_  
 52. **PLACE OF ANNULLMENT:** \_\_\_\_\_  
 53. **DATE OF CONFIRMATION:** \_\_\_\_\_  
 54. **PLACE OF CONFIRMATION:** \_\_\_\_\_  
 55. **DATE OF AFFIRMATION:** \_\_\_\_\_  
 56. **PLACE OF AFFIRMATION:** \_\_\_\_\_  
 57. **DATE OF RATIFICATION:** \_\_\_\_\_  
 58. **PLACE OF RATIFICATION:** \_\_\_\_\_  
 59. **DATE OF APPROVAL:** \_\_\_\_\_  
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 161. **DATE OF CLOSURE:** \_\_\_\_\_  
 162. **PLACE OF CLOSURE:** \_\_\_\_\_  
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 191. **DATE OF CLOSURE:** \_\_\_\_\_  
 192. **PLACE OF CLOSURE:** \_\_\_\_\_  
 193. **DATE OF REOPENING**

4. **Support of the Government**

1. The first step in the process of identifying a problem is to define the problem. This involves identifying the symptoms of the problem and determining the scope of the problem. Once the problem has been defined, the next step is to identify the causes of the problem. This involves identifying the factors that are contributing to the problem and determining the underlying causes. Once the causes have been identified, the next step is to develop a plan of action. This involves identifying the steps that need to be taken to solve the problem and determining the resources that will be needed to implement the plan. Finally, the last step is to implement the plan and monitor the results. This involves putting the plan into action and tracking the progress of the solution. Once the problem has been solved, the final step is to evaluate the results and determine if the solution was effective. This involves comparing the results of the solution to the original problem and determining if the problem has been solved.

<sup>1</sup> See, for example, J. J. O'Leary, "The Effect of the 1970s on the U.S. Economy," *Journal of Economic Literature*, 1979, 17, 1, 1-20.

$$F: \mathbb{R}^n \rightarrow \mathbb{R}^n, \quad F(x) = \begin{pmatrix} x_1 \\ x_2 \\ x_3 \\ x_4 \\ x_5 \\ x_6 \\ x_7 \\ x_8 \\ x_9 \\ x_{10} \\ x_{11} \\ x_{12} \\ x_{13} \\ x_{14} \\ x_{15} \\ x_{16} \\ x_{17} \\ x_{18} \\ x_{19} \\ x_{20} \\ x_{21} \\ x_{22} \\ x_{23} \\ x_{24} \\ x_{25} \\ x_{26} \\ x_{27} \\ x_{28} \\ x_{29} \\ x_{30} \\ x_{31} \\ x_{32} \\ x_{33} \\ x_{34} \\ x_{35} \\ x_{36} \\ x_{37} \\ x_{38} \\ x_{39} \\ x_{40} \\ x_{41} \\ x_{42} \\ x_{43} \\ x_{44} \\ x_{45} \\ x_{46} \\ x_{47} \\ x_{48} \\ x_{49} \\ x_{50} \\ x_{51} \\ x_{52} \\ x_{53} \\ x_{54} \\ x_{55} \\ x_{56} \\ x_{57} \\ x_{58} \\ x_{59} \\ x_{60} \\ x_{61} \\ x_{62} \\ x_{63} \\ x_{64} \\ x_{65} \\ x_{66} \\ x_{67} \\ x_{68} \\ x_{69} \\ x_{70} \\ x_{71} \\ x_{72} \\ x_{73} \\ x_{74} \\ x_{75} \\ x_{76} \\ x_{77} \\ x_{78} \\ x_{79} \\ x_{80} \\ x_{81} \\ x_{82} \\ x_{83} \\ x_{84} \\ x_{85} \\ x_{86} \\ x_{87} \\ x_{88} \\ x_{89} \\ x_{90} \\ x_{91} \\ x_{92} \\ x_{93} \\ x_{94} \\ x_{95} \\ x_{96} \\ x_{97} \\ x_{98} \\ x_{99} \\ x_{100} \end{pmatrix}$$

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1. **Definition:** A function  $f: X \rightarrow Y$  is called a **linear map** if it satisfies the following properties:  
 (a)  $f(x + y) = f(x) + f(y)$  for all  $x, y \in X$ .  
 (b)  $f(\lambda x) = \lambda f(x)$  for all  $x \in X$  and  $\lambda \in \mathbb{R}$ .  
 2. **Example:** Let  $f: \mathbb{R}^n \rightarrow \mathbb{R}^m$  be a linear map. Then  $f$  can be represented by a matrix  $A \in \mathbb{R}^{m \times n}$  such that  $f(x) = Ax$  for all  $x \in \mathbb{R}^n$ .  
 3. **Properties:** If  $f: X \rightarrow Y$  is a linear map, then:  
 (a)  $f(0) = 0$ .  
 (b)  $f$  is injective if and only if  $\ker f = \{0\}$ .  
 (c)  $f$  is surjective if and only if  $\text{Im } f = Y$ .  
 (d)  $f$  is bijective if and only if  $\ker f = \{0\}$  and  $\text{Im } f = Y$ .  
 4. **Kernel and Image:** The **kernel** of  $f$ , denoted by  $\ker f$ , is the set of all  $x \in X$  such that  $f(x) = 0$ . The **image** of  $f$ , denoted by  $\text{Im } f$ , is the set of all  $y \in Y$  such that  $y = f(x)$  for some  $x \in X$ .  
 5. **First Isomorphism Theorem:** If  $f: X \rightarrow Y$  is a linear map, then  $\ker f$  is a subspace of  $X$  and  $\text{Im } f$  is a subspace of  $Y$ . Moreover,  $f$  induces a linear map  $\tilde{f}: X/\ker f \rightarrow \text{Im } f$  defined by  $\tilde{f}(x + \ker f) = f(x)$ . This map  $\tilde{f}$  is an isomorphism.

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1. **Содержание**  
 2. **Введение**  
 3. **Основы теории**  
 4. **Математический аппарат**  
 5. **Экспериментальные данные**  
 6. **Заключение**  
 7. **Литература**  
 8. **Приложения**  
 9. **Список литературы**  
 10. **Индекс**  
 11. **Словарь терминов**  
 12. **Справочный материал**  
 13. **Дополнительные материалы**  
 14. **Сведения об авторе**  
 15. **Рецензии**  
 16. **Публикации**  
 17. **Ссылки**  
 18. **Контакты**  
 19. **Обратная связь**  
 20. **Политика конфиденциальности**  
 21. **Условия использования**  
 22. **О нас**  
 23. **Партнеры**  
 24. **Спонсоры**  
 25. **Публикаторы**  
 26. **Дистрибуторы**  
 27. **Реконструкторы**  
 28. **Сервисы**  
 29. **Платформы**  
 30. **Средства**  
 31. **Инструменты**  
 32. **Библиотеки**  
 33. **Фреймворки**  
 34. **Модули**  
 35. **Компоненты**  
 36. **Плагины**  
 37. **Дополнения**  
 38. **Расширения**  
 39. **Модификации**  
 40. **Адаптации**  
 41. **Версии**  
 42. **Издания**  
 43. **Релизы**  
 44. **Сборки**  
 45. **Пакеты**  
 46. **Установщики**  
 47. **Дистрибутивы**  
 48. **Архивы**  
 49. **Скачать**  
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 100. **Загрузить бесплатно**

| Year | Number of cases | Number of deaths |
|------|-----------------|------------------|
| 1990 | 1,000           | 100              |
| 1991 | 1,200           | 120              |
| 1992 | 1,500           | 150              |
| 1993 | 1,800           | 180              |
| 1994 | 2,000           | 200              |
| 1995 | 2,200           | 220              |
| 1996 | 2,500           | 250              |
| 1997 | 2,800           | 280              |
| 1998 | 3,000           | 300              |
| 1999 | 3,200           | 320              |
| 2000 | 3,500           | 350              |
| 2001 | 3,800           | 380              |
| 2002 | 4,000           | 400              |
| 2003 | 4,200           | 420              |
| 2004 | 4,500           | 450              |
| 2005 | 4,800           | 480              |
| 2006 | 5,000           | 500              |
| 2007 | 5,200           | 520              |
| 2008 | 5,500           | 550              |
| 2009 | 5,800           | 580              |
| 2010 | 6,000           | 600              |
| 2011 | 6,200           | 620              |
| 2012 | 6,500           | 650              |
| 2013 | 6,800           | 680              |
| 2014 | 7,000           | 700              |
| 2015 | 7,200           | 720              |
| 2016 | 7,500           | 750              |
| 2017 | 7,800           | 780              |
| 2018 | 8,000           | 800              |
| 2019 | 8,200           | 820              |
| 2020 | 8,500           | 850              |
| 2021 | 8,800           | 880              |
| 2022 | 9,000           | 900              |
| 2023 | 9,200           | 920              |
| 2024 | 9,500           | 950              |
| 2025 | 9,800           | 980              |
| 2026 | 10,000          | 1,000            |
| 2027 | 10,200          | 1,020            |
| 2028 | 10,500          | 1,050            |
| 2029 | 10,800          | 1,080            |
| 2030 | 11,000          | 1,100            |
| 2031 | 11,200          | 1,120            |
| 2032 | 11,500          | 1,150            |
| 2033 | 11,800          | 1,180            |
| 2034 | 12,000          | 1,200            |
| 2035 | 12,200          | 1,220            |
| 2036 | 12,500          | 1,250            |
| 2037 | 12,800          | 1,280            |
| 2038 | 13,000          | 1,300            |
| 2039 | 13,200          | 1,320            |
| 2040 | 13,500          | 1,350            |
| 2041 | 13,800          | 1,380            |
| 2042 | 14,000          | 1,400            |
| 2043 | 14,200          | 1,420            |
| 2044 | 14,500          | 1,450            |
| 2045 | 14,800          | 1,480            |
| 2046 | 15,000          | 1,500            |
| 2047 | 15,200          | 1,520            |
| 2048 | 15,500          | 1,550            |
| 2049 | 15,800          | 1,580            |
| 2050 | 16,000          | 1,600            |
| 2051 | 16,200          | 1,620            |
| 2052 | 16,500          | 1,650            |
| 2053 | 16,800          | 1,680            |
| 2054 | 17,000          | 1,700            |
| 2055 | 17,200          | 1,720            |
| 2056 | 17,500          | 1,750            |
| 2057 | 17,800          | 1,780            |
| 2058 | 18,000          | 1,800            |
| 2059 | 18,200          | 1,820            |
| 2060 | 18,500          | 1,850            |
| 2061 | 18,800          | 1,880            |
| 2062 | 19,000          | 1,900            |
| 2063 | 19,200          | 1,920            |
| 2064 | 19,500          | 1,950            |
| 2065 | 19,800          | 1,980            |
| 2066 | 20,000          | 2,000            |
| 2067 | 20,200          | 2,020            |
| 2068 | 20,500          | 2,050            |
| 2069 | 20,800          | 2,080            |
| 2070 | 21,000          | 2,100            |
| 2071 | 21,200          | 2,120            |
| 2072 | 21,500          | 2,150            |
| 2073 | 21,800          | 2,180            |
| 2074 | 22,000          | 2,200            |
| 2075 | 22,200          | 2,220            |
| 2076 | 22,500          | 2,250            |
| 2077 | 22,800          | 2,280            |
| 2078 | 23,000          | 2,300            |
| 2079 | 23,200          | 2,320            |
| 2080 | 23,500          | 2,350            |
| 2081 | 23,800          | 2,380            |
| 2082 | 24,000          | 2,400            |
| 2083 | 24,200          | 2,420            |
| 2084 | 24,500          | 2,450            |
| 2085 | 24,800          | 2,480            |
| 2086 | 25,000          | 2,500            |
| 2087 | 25,200          | 2,520            |
| 2088 | 25,500          | 2,550            |
| 2089 | 25,800          | 2,580            |
| 2090 | 26,000          | 2,600            |
| 2091 | 26,200          | 2,620            |
| 2092 | 26,500          | 2,650            |
| 2093 | 26,800          | 2,680            |

[illegible]

