



1. The first step is to identify the problem. In this case, the problem is that the company is not meeting its sales targets.

[illegible]

1. *What is the purpose of the study?*
 2. *What are the research objectives?*
 3. *What is the research design?*
 4. *What are the variables?*
 5. *What are the hypotheses?*
 6. *What are the results?*
 7. *What are the conclusions?*
 8. *What are the limitations?*
 9. *What are the implications?*
 10. *What are the future research directions?*

a. $\frac{1}{2}$ of the 1000
 b. $\frac{1}{2}$ of the 1000
 c. $\frac{1}{2}$ of the 1000
 d. $\frac{1}{2}$ of the 1000
 e. $\frac{1}{2}$ of the 1000
 f. $\frac{1}{2}$ of the 1000
 g. $\frac{1}{2}$ of the 1000
 h. $\frac{1}{2}$ of the 1000
 i. $\frac{1}{2}$ of the 1000
 j. $\frac{1}{2}$ of the 1000
 k. $\frac{1}{2}$ of the 1000
 l. $\frac{1}{2}$ of the 1000
 m. $\frac{1}{2}$ of the 1000
 n. $\frac{1}{2}$ of the 1000
 o. $\frac{1}{2}$ of the 1000
 p. $\frac{1}{2}$ of the 1000
 q. $\frac{1}{2}$ of the 1000
 r. $\frac{1}{2}$ of the 1000
 s. $\frac{1}{2}$ of the 1000
 t. $\frac{1}{2}$ of the 1000
 u. $\frac{1}{2}$ of the 1000
 v. $\frac{1}{2}$ of the 1000
 w. $\frac{1}{2}$ of the 1000
 x. $\frac{1}{2}$ of the 1000
 y. $\frac{1}{2}$ of the 1000
 z. $\frac{1}{2}$ of the 1000

[illegible]

1. 1990年12月，中国
 2. 1991年12月，中国
 3. 1992年12月，中国
 4. 1993年12月，中国
 5. 1994年12月，中国
 6. 1995年12月，中国
 7. 1996年12月，中国
 8. 1997年12月，中国
 9. 1998年12月，中国
 10. 1999年12月，中国

[illegible]

1. 1990年10月1日起
 2. 1990年10月1日起
 3. 1990年10月1日起
 4. 1990年10月1日起
 5. 1990年10月1日起
 6. 1990年10月1日起
 7. 1990年10月1日起
 8. 1990年10月1日起
 9. 1990年10月1日起
 10. 1990年10月1日起

[illegible][illegible]

1. 1992年10月1日以前
 2. 1992年10月1日以后
 3. 1992年10月1日以前
 4. 1992年10月1日以后
 5. 1992年10月1日以前
 6. 1992年10月1日以后
 7. 1992年10月1日以前
 8. 1992年10月1日以后
 9. 1992年10月1日以前
 10. 1992年10月1日以后

^{††}P₀ is the maximum frequency of oscillation, calculated at given β_0/α_0 modulus by taking average of two values corresponding to $\omega = \pm\omega_{max}$.

[illegible][illegible][illegible]

$\frac{1}{2} \log 2 = 0.3466$
 $\frac{1}{2} \log 3 = 0.4771$
 $\frac{1}{2} \log 4 = 0.6021$
 $\frac{1}{2} \log 5 = 0.6990$
 $\frac{1}{2} \log 6 = 0.7782$
 $\frac{1}{2} \log 7 = 0.8451$
 $\frac{1}{2} \log 8 = 0.9031$
 $\frac{1}{2} \log 9 = 0.9542$
 $\frac{1}{2} \log 10 = 1.0000$
 $\frac{1}{2} \log 11 = 1.0414$
 $\frac{1}{2} \log 12 = 1.0792$
 $\frac{1}{2} \log 13 = 1.1139$
 $\frac{1}{2} \log 14 = 1.1461$
 $\frac{1}{2} \log 15 = 1.1761$
 $\frac{1}{2} \log 16 = 1.2041$
 $\frac{1}{2} \log 17 = 1.2304$
 $\frac{1}{2} \log 18 = 1.2553$
 $\frac{1}{2} \log 19 = 1.2791$
 $\frac{1}{2} \log 20 = 1.3010$
 $\frac{1}{2} \log 21 = 1.3219$
 $\frac{1}{2} \log 22 = 1.3415$
 $\frac{1}{2} \log 23 = 1.3604$
 $\frac{1}{2} \log 24 = 1.3789$
 $\frac{1}{2} \log 25 = 1.3962$
 $\frac{1}{2} \log 26 = 1.4133$
 $\frac{1}{2} \log 27 = 1.4292$
 $\frac{1}{2} \log 28 = 1.4440$
 $\frac{1}{2} \log 29 = 1.4586$
 $\frac{1}{2} \log 30 = 1.4730$
 $\frac{1}{2} \log 31 = 1.4872$
 $\frac{1}{2} \log 32 = 1.5013$
 $\frac{1}{2} \log 33 = 1.5152$
 $\frac{1}{2} \log 34 = 1.5289$
 $\frac{1}{2} \log 35 = 1.5424$
 $\frac{1}{2} \log 36 = 1.5557$
 $\frac{1}{2} \log 37 = 1.5688$
 $\frac{1}{2} \log 38 = 1.5818$
 $\frac{1}{2} \log 39 = 1.5946$
 $\frac{1}{2} \log 40 = 1.6072$
 $\frac{1}{2} \log 41 = 1.6197$
 $\frac{1}{2} \log 42 = 1.6320$
 $\frac{1}{2} \log 43 = 1.6442$
 $\frac{1}{2} \log 44 = 1.6563$
 $\frac{1}{2} \log 45 = 1.6682$
 $\frac{1}{2} \log 46 = 1.6800$
 $\frac{1}{2} \log 47 = 1.6916$
 $\frac{1}{2} \log 48 = 1.7031$
 $\frac{1}{2} \log 49 = 1.7145$
 $\frac{1}{2} \log 50 = 1.7258$
 $\frac{1}{2} \log 51 = 1.7369$
 $\frac{1}{2} \log 52 = 1.7479$
 $\frac{1}{2} \log 53 = 1.7588$
 $\frac{1}{2} \log 54 = 1.7696$
 $\frac{1}{2} \log 55 = 1.7803$
 $\frac{1}{2} \log 56 = 1.7909$
 $\frac{1}{2} \log 57 = 1.8014$
 $\frac{1}{2} \log 58 = 1.8118$
 $\frac{1}{2} \log 59 = 1.8221$
 $\frac{1}{2} \log 60 = 1.8323$
 $\frac{1}{2} \log 61 = 1.8425$
 $\frac{1}{2} \log 62 = 1.8526$
 $\frac{1}{2} \log 63 = 1.8626$
 $\frac{1}{2} \log 64 = 1.8725$
 $\frac{1}{2} \log 65 = 1.8823$
 $\frac{1}{2} \log 66 = 1.8920$
 $\frac{1}{2} \log 67 = 1.9017$
 $\frac{1}{2} \log 68 = 1.9113$
 $\frac{1}{2} \log 69 = 1.9208$
 $\frac{1}{2} \log 70 = 1.9303$
 $\frac{1}{2} \log 71 = 1.9397$
 $\frac{1}{2} \log 72 = 1.9490$
 $\frac{1}{2} \log 73 = 1.9583$
 $\frac{1}{2} \log 74 = 1.9675$
 $\frac{1}{2} \log 75 = 1.9766$
 $\frac{1}{2} \log 76 = 1.9857$
 $\frac{1}{2} \log 77 = 1.9947$
 $\frac{1}{2} \log 78 = 2.0036$
 $\frac{1}{2} \log 79 = 2.0125$
 $\frac{1}{2} \log 80 = 2.0212$
 $\frac{1}{2} \log 81 = 2.0299$
 $\frac{1}{2} \log 82 = 2.0385$
 $\frac{1}{2} \log 83 = 2.0471$
 $\frac{1}{2} \log 84 = 2.0556$
 $\frac{1}{2} \log 85 = 2.0641$
 $\frac{1}{2} \log 86 = 2.0725$
 $\frac{1}{2} \log 87 = 2.0809$
 $\frac{1}{2} \log 88 = 2.0892$
 $\frac{1}{2} \log 89 = 2.0975$
 $\frac{1}{2} \log 90 = 2.1057$
 $\frac{1}{2} \log 91 = 2.1139$
 $\frac{1}{2} \log 92 = 2.1220$
 $\frac{1}{2} \log 93 = 2.1301$
 $\frac{1}{2} \log 94 = 2.1381$
 $\frac{1}{2} \log 95 = 2.1461$
 $\frac{1}{2} \log 96 = 2.1540$
 $\frac{1}{2} \log 97 = 2.1619$
 $\frac{1}{2} \log 98 = 2.1697$
 $\frac{1}{2} \log 99 = 2.1775$
 $\frac{1}{2} \log 100 = 2.1853$

$\alpha_1 = 0$
 $\alpha_2 = 0$

```

# Create a new file
f = open('new_file.txt', 'w')
# Write to the file
f.write('Hello, world!')
# Close the file
f.close()

```

```

address = 0x00000000
count = 0

while count < 10:
    print('count =', count)
    count = count + 1
    print('address =', address)
    address = address + 1

```

1. 项目背景
 2. 项目目标
 3. 项目范围
 4. 项目组织
 5. 项目计划
 6. 项目执行
 7. 项目监控
 8. 项目收尾

2007
 2008
 2009
 2010
 2011
 2012
 2013
 2014
 2015
 2016
 2017
 2018
 2019
 2020
 2021
 2022
 2023
 2024
 2025
 2026
 2027
 2028
 2029
 2030

Example
 in \mathbb{R}^2

Given a region Ω of \mathbb{R}^2 then
 $\partial\Omega$ is the boundary of Ω
 $\partial\Omega$ is a closed curve
 $\partial\Omega$ is the set of points in \mathbb{R}^2

[illegible]