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رواية

السائر إلى الله

محمد جبريل



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طبقا لقوانين الملكية الفكرية

جميع حقوق النشر و التوزيع الالكتروني
لهذا المصنف محفوظة لكتب عربية. يحظر
نقل أو إعادة نسخ أو إعادة بيع أى جزء من
هذا المصنف و بثه الكترونيا (عبر الانترنت أو
للمكتبات الالكترونية أو الأقراص المدمجة أو أى
وسيلة أخرى) دون الحصول على إذن كتابي من
كتب عربية. حقوق الطبع الورقى محفوظة
للمؤلف أو ناشره طبقا للتعاقدات السارية.

فهرست

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1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

2. $\frac{1}{2} \times \frac{1}{4} = \frac{1}{8}$

3. $\frac{1}{4} \times \frac{1}{4} = \frac{1}{16}$

4. $\frac{1}{4} \times \frac{1}{8} = \frac{1}{32}$

5. $\frac{1}{8} \times \frac{1}{8} = \frac{1}{64}$

6. $\frac{1}{8} \times \frac{1}{16} = \frac{1}{128}$

7. $\frac{1}{16} \times \frac{1}{16} = \frac{1}{256}$

8. $\frac{1}{16} \times \frac{1}{32} = \frac{1}{512}$

9. $\frac{1}{32} \times \frac{1}{32} = \frac{1}{1024}$

10. $\frac{1}{32} \times \frac{1}{64} = \frac{1}{2048}$

11. $\frac{1}{64} \times \frac{1}{64} = \frac{1}{4096}$

12. $\frac{1}{64} \times \frac{1}{128} = \frac{1}{8192}$

13. $\frac{1}{128} \times \frac{1}{128} = \frac{1}{16384}$

14. $\frac{1}{128} \times \frac{1}{256} = \frac{1}{32768}$

15. $\frac{1}{256} \times \frac{1}{256} = \frac{1}{65536}$

16. $\frac{1}{256} \times \frac{1}{512} = \frac{1}{131072}$

17. $\frac{1}{512} \times \frac{1}{512} = \frac{1}{262144}$

18. $\frac{1}{512} \times \frac{1}{1024} = \frac{1}{524288}$

19. $\frac{1}{1024} \times \frac{1}{1024} = \frac{1}{1048576}$

20. $\frac{1}{1024} \times \frac{1}{2048} = \frac{1}{2097152}$

21. $\frac{1}{2048} \times \frac{1}{2048} = \frac{1}{4194304}$

22. $\frac{1}{2048} \times \frac{1}{4096} = \frac{1}{8388608}$

23. $\frac{1}{4096} \times \frac{1}{4096} = \frac{1}{16777216}$

24. $\frac{1}{4096} \times \frac{1}{8192} = \frac{1}{33554432}$

25. $\frac{1}{8192} \times \frac{1}{8192} = \frac{1}{67108864}$

26. $\frac{1}{8192} \times \frac{1}{16384} = \frac{1}{134217728}$

27. $\frac{1}{16384} \times \frac{1}{16384} = \frac{1}{268435456}$

28. $\frac{1}{16384} \times \frac{1}{32768} = \frac{1}{536870912}$

29. $\frac{1}{32768} \times \frac{1}{32768} = \frac{1}{1073741824}$

30. $\frac{1}{32768} \times \frac{1}{65536} = \frac{1}{2147483648}$

31. $\frac{1}{65536} \times \frac{1}{65536} = \frac{1}{4294967296}$

32. $\frac{1}{65536} \times \frac{1}{131072} = \frac{1}{8589934592}$

33. $\frac{1}{131072} \times \frac{1}{131072} = \frac{1}{17179869184}$

34. $\frac{1}{131072} \times \frac{1}{262144} = \frac{1}{34359738368}$

35. $\frac{1}{262144} \times \frac{1}{262144} = \frac{1}{68719476736}$

36. $\frac{1}{262144} \times \frac{1}{534288} = \frac{1}{137438953472}$

37. $\frac{1}{534288} \times \frac{1}{534288} = \frac{1}{274877906944}$

38. $\frac{1}{534288} \times \frac{1}{1068576} = \frac{1}{549755813888}$

39. $\frac{1}{1068576} \times \frac{1}{1068576} = \frac{1}{1099511627776}$

40. $\frac{1}{1068576} \times \frac{1}{2137152} = \frac{1}{2199023255552}$

41. $\frac{1}{2137152} \times \frac{1}{2137152} = \frac{1}{4398046511104}$

42. $\frac{1}{2137152} \times \frac{1}{4274304} = \frac{1}{8796093022208}$

43. $\frac{1}{4274304} \times \frac{1}{4274304} = \frac{1}{17592186044416}$

44. $\frac{1}{4274304} \times \frac{1}{8548608} = \frac{1}{35184372088832}$

45. $\frac{1}{8548608} \times \frac{1}{8548608} = \frac{1}{70368744177664}$

46. $\frac{1}{8548608} \times \frac{1}{17097216} = \frac{1}{140737488355328}$

47. $\frac{1}{17097216} \times \frac{1}{17097216} = \frac{1}{281474976710656}$

48. $\frac{1}{17097216} \times \frac{1}{34294432} = \frac{1}{562949953421312}$

49. $\frac{1}{34294432} \times \frac{1}{34294432} = \frac{1}{1125899906842624}$

50. $\frac{1}{34294432} \times \frac{1}{68588864} = \frac{1}{2251799813685248}$

51. $\frac{1}{68588864} \times \frac{1}{68588864} = \frac{1}{4503599627370496}$

52. $\frac{1}{68588864} \times \frac{1}{137177728} = \frac{1}{9007199254740992}$

53. $\frac{1}{137177728} \times \frac{1}{137177728} = \frac{1}{18014398509481984}$

54. $\frac{1}{137177728} \times \frac{1}{274355456} = \frac{1}{36028797018963968}$

55. $\frac{1}{274355456} \times \frac{1}{274355456} = \frac{1}{72057594037927936}$

56. $\frac{1}{274355456} \times \frac{1}{548710912} = \frac{1}{144115188075855872}$

57. $\frac{1}{548710912} \times \frac{1}{548710912} = \frac{1}{288230376151711744}$

58. $\frac{1}{548710912} \times \frac{1}{1097421824} = \frac{1}{576460752303423488}$

59. $\frac{1}{1097421824} \times \frac{1}{1097421824} = \frac{1}{1152921504606846976}$

60. $\frac{1}{1097421824} \times \frac{1}{2194843648} = \frac{1}{2305843009213693952}$

61. $\frac{1}{2194843648} \times \frac{1}{2194843648} = \frac{1}{4611686018427387904}$

62. $\frac{1}{2194843648} \times \frac{1}{4389687296} = \frac{1}{9223372036854775808}$

63. $\frac{1}{4389687296} \times \frac{1}{4389687296} = \frac{1}{18446744073709551616}$

64. $\frac{1}{4389687296} \times \frac{1}{8779374592} = \frac{1}{36893488147419103232}$

65. $\frac{1}{8779374592} \times \frac{1}{8779374592} = \frac{1}{73786976294838206464}$

66. $\frac{1}{8779374592} \times \frac{1}{17558749184} = \frac{1}{147573952589676412928}$

67. $\frac{1}{17558749184} \times \frac{1}{17558749184} = \frac{1}{295147905179352825856}$

68. $\frac{1}{17558749184} \times \frac{1}{35117498368} = \frac{1}{590295810358705651712}$

69. $\frac{1}{35117498368} \times \frac{1}{35117498368} = \frac{1}{1180591620717411303424}$

70. $\frac{1}{35117498368} \times \frac{1}{70234996736} = \frac{1}{2361183241434822606848}$

71. $\frac{1}{70234996736} \times \frac{1}{70234996736} = \frac{1}{4722366482869645213696}$

72. $\frac{1}{70234996736} \times \frac{1}{140469993472} = \frac{1}{9444732965739290427392}$

73. $\frac{1}{140469993472} \times \frac{1}{140469993472} = \frac{1}{18889465831478580854784}$

74. $\frac{1}{140469993472} \times \frac{1}{280939986944} = \frac{1}{37778931662957161709568}$

75. $\frac{1}{280939986944} \times \frac{1}{280939986944} = \frac{1}{75557863325914323419136}$

76. $\frac{1}{280939986944} \times \frac{1}{561879973888} = \frac{1}{151115726651828646838272}$

77. $\frac{1}{561879973888} \times \frac{1}{561879973888} = \frac{1}{302231453303657293676544}$

78. $\frac{1}{561879973888} \times \frac{1}{1123759947776} = \frac{1}{604462906607314587353088}$

79. $\frac{1}{1123759947776} \times \frac{1}{1123759947776} = \frac{1}{1208925813214629174706176}$

80. $\frac{1}{1123759947776} \times \frac{1}{2247519895552} = \frac{1}{2417851626429258349412352}$

81. $\frac{1}{2247519895552} \times \frac{1}{2247519895552} = \frac{1}{4835703252858516698824704}$

82. $\frac{1}{2247519895552} \times \frac{1}{4495039791104} = \frac{1}{9671406505717033397649408}$

83. $\frac{1}{4495039791104} \times \frac{1}{4495039791104} = \frac{1}{19342813011434066795298816}$

84. $\frac{1}{4495039791104} \times \frac{1}{8990079582208} = \frac{1}{38685626022868133590597632}$

85. $\frac{1}{8990079582208} \times \frac{1}{8990079582208} = \frac{1}{77371252045736267181195264}$

86. $\frac{1}{8990079582208} \times \frac{1}{17980159164416} = \frac{1}{154742504091472534362390528}$

87. $\frac{1}{17980159164416} \times \frac{1}{17980159164416} = \frac{1}{309485008182945068724781056}$

88. $\frac{1}{17980159164416} \times \frac{1}{35960318328832} = \frac{1}{618970016365890137449562112}$

89. $\frac{1}{35960318328832} \times \frac{1}{35960318328832} = \frac{1}{1237940032731780274899124224}$

90. $\frac{1}{35960318328832} \times \frac{1}{71920636657664} = \frac{1}{2475880065463560549798248448}$

91. $\frac{1}{71920636657664} \times \frac{1}{71920636657664} = \frac{1}{4951760130927121099596496896}$

92. $\frac{1}{71920636657664} \times \frac{1}{143841273315328} = \frac{1}{9903520261854242199192993792}$

93. $\frac{1}{143841273315328} \times \frac{1}{143841273315328} = \frac{1}{19807040523708484398385987584}$

94. $\frac{1}{143841273315328} \times \frac{1}{287682546630656} = \frac{1}{39614081047416968796771975168}$

95. $\frac{1}{287682546630656} \times \frac{1}{287682546630656} = \frac{1}{79228162094833937593543950336}$

96. $\frac{1}{287682546630656} \times \frac{1}{575365093261312} = \frac{1}{158456324189667875187087900672}$

97. $\frac{1}{575365093261312} \times \frac{1}{575365093261312} = \frac{1}{316912648379335750374175801344}$

98. $\frac{1}{575365093261312} \times \frac{1}{1150730186522624} = \frac{1}{633825296758671500748351602688}$

99. $\frac{1}{1150730186522624} \times \frac{1}{1150730186522624} = \frac{1}{1267650573517343001496703205376}$

100. $\frac{1}{1150730186522624} \times \frac{1}{2311460373045248} = \frac{1}{2535301147034686002993406410752}$

101. $\frac{1}{2311460373045248} \times \frac{1}{2311460373045248} = \frac{1}{5070602294069372005986812821504}$

102. $\frac{1}{2311460373045248} \times \frac{1}{4622920746090496} = \frac{1}{10141204588138744011973625643008}$

103. $\frac{1}{4622920746090496} \times \frac{1}{4622920746090496} = \frac{1}{20282409176277488023947251286016}$

104. $\frac{1}{4622920746090496} \times \frac{1}{9245841492180992} = \frac{1}{40564818352554976047894502572032}$

105. $\frac{1}{9245841492180992} \times \frac{1}{9245841492180992} = \frac{1}{81129636705109952095789005144064}$

106. $\frac{1}{9245841492180992} \times \frac{1}{18481683384361984} = \frac{1}{162259273410219904191578010288128}$

107. $\frac{1}{18481683384361984} \times \frac{1}{18481683384361984} = \frac{1}{324518546820439708383156020576256}$

108. $\frac{1}{18481683384361984} \times \frac{1}{36963366768723968} = \frac{1}{649037093640879416766312041152512}$

109. $\frac{1}{36963366768723968} \times \frac{1}{36963366768723968} = \frac{1}{1298074187281758833532624082305024}$

110. $\frac{1}{36963366768723968} \times \frac{1}{73926733537447936} = \frac{1}{2596148374563517667065248164610048}$

111. $\frac{1}{73926733537447936} \times \frac{1}{73926733537447936} = \frac{1}{5192296749127035334130496329220096}$

112. $\frac{1}{73926733537447936} \times \frac{1}{147853467074895872} = \frac{1}{10384593498254070668260992658440192}$

113. $\frac{1}{147853467074895872} \times \frac{1}{147853467074895872} = \frac{1}{20769186896508141336521985316880384}$

114. $\frac{1}{147853467074895872} \times \frac{1}{295706934149791744} = \frac{1}{41538373793016282673043970633760768}$

115. $\frac{1}{295706934149791744} \times \frac{1}{295706934149791744} = \frac{1}{83076747586032565346087941267521536}$

116. $\frac{1}{295706934149791744} \times \frac{1}{581413868299583488} = \frac{1}{166153495172065130692175882535043072}$

117. $\frac{1}{581413868299583488} \times \frac{1}{581413868299583488} = \frac{1}{332306990344130261384351765070086144}$

118. $\frac{1}{581413868299583488} \times \frac{1}{1162827736599166976} = \frac{1}{664613980688260522768703530140172288}$

119. $\frac{1}{1162827736599166976} \times \frac{1}{1162827736599166976} = \frac{1}{1329227973376521045537407060280344576}$

120. $\frac{1}{1162827736599166976} \times \frac{1}{2325655473198333952} = \frac{1}{2658455946753042091074814120560689152}$

121. $\frac{1}{2325655473198333952} \times \frac{1}{2325655473198333952} = \frac{1}{5316911893506084182149628241121378304}$

122. $\frac{1}{2325655473198333952} \times \frac{1}{4651310946396667904} = \frac{1}{10633823787012168364299256482242756608}$

123. $\frac{1}{4651310946396667904} \times \frac{1}{4651310946396667904} = \frac{1}{21267647574024336728598512964485513216}$

124. $\frac{1}{4651310946396667904} \times \frac{1}{9302621892793335808} = \frac{1}{42535295148048673457197025928971026432}$

125. $\frac{1}{9302621892793335808} \times \frac{1}{9302621892793335808} = \frac{1}{85070590295897316914394051857942052864}$

126. $\frac{1}{9302621892793335808} \times \frac{1}{18615243785586671616} = \frac{1}{170141180591794633828788103715884105728}$

127. $\frac{1}{18615243785586671616} \times \frac{1}{18615243785586671616} = \frac{1}{340282371783589267657576207431768211456}$

128. $\frac{1}{18615243785586671616} \times \frac{1}{37230487571173343232} = \frac{1}{680564743567178535315152414863536422912}$

129. $\frac{1}{37230487571173343232} \times \frac{1}{37230487571173343232} = \frac{1}{1361129487134357070630304829727072845824}$

130. $\frac{1}{37230487571173343232} \times \frac{1}{74460975142346686464} = \frac{1}{2722258974268714141260609659454145691648}$

131. $\frac{1}{74460975142346686464} \times \frac{1}{74460975142346686464} = \frac{1}{5444517948537428282521219318908291383296}$

132. $\frac{1}{74460975142346686464} \times \frac{1}{148921950284693372928} = \frac{1}{10889035897074856565042438637816582766592}$

133. $\frac{1}{148921950284693372928} \times \frac{1}{148921950284693372928} = \frac{1}{21778071794149674570084877275633165533184}$

134. $\frac{1}{148921950284693372928} \times \frac{1}{297843900569386745856} = \frac{1}{43556143588299349140169754551266331066368}$

135. $\frac{1}{297843900569386745856} \times \frac{1}{297843900569386745856} = \frac{1}{87112287176598698280339509102532662132736}$

136. $\frac{1}{297843900569386745856} \times \frac{1}{594687801138773491712} = \frac{1}{174224574353197396560679018205065324265472}$

137. $\frac{1}{594687801138773491712} \times \frac{1}{594687801138773491712} = \frac{1}{348449148706394793121358036410130648530944}$

138. $\frac{1}{594687801138773491712} \times \frac{1}{1189375602277546983424} = \frac{1}{696898297412789586242716072820261297061888}$

139. $\frac{1}{1189375602277546983424} \times \frac{1}{1189375602277546983424} = \frac{1}{1393796404755573966485432145640522594123776}$

140. $\frac{1}{1189375602277546983424} \times \frac{1}{2378751204555093966848} = \frac{1}{2787592809511147932970864291281045188247552}$

141. $\frac{1}{2378751204555093966848} \times \frac{1}{2378751204555093966848} = \frac{1}{5575185619022287935941728582562090376495104}$

142. $\frac{1}{2378751204555093966848} \times \frac{1}{4757502409110187933696} = \frac{1}{11150371238044575871883457165124180752990208}$

143. $\frac{1}{4757502409110187933696} \times \frac{1}{4757502409110187933696} = \frac{1}{22300742476089151743766914330248361505980416}$

144. $\frac{1}{4757502409110187933696} \times \frac{1}{9515004818220375867392} = \frac{1}{44601484952178303487533828660496723011960832}$

145. $\frac{1}{9515004818220375867392} \times \frac{1}{9515004818220375867392} = \frac{1}{89202969304356607175067657320993446023921664}$

146. $\frac{1}{9515004818220375867392} \times \frac{1}{19030009636440741734784} = \frac{1}{178405938608713214350135314641986892047843328}$

147. $\frac{1}{19030009636440741734784} \times \frac{1}{19030009636440741734784} = \frac{1}{356811876728426434700270629283973784095686656}$

148. $\frac{1}{19030009636440741734784} \times \frac{1}{38060019272881483469568} = \frac{1}{713623753456852869400541258567947568191373312}$

149. $\frac{1}{38060019272881483469568} \times \frac{1}{38060019272881483469568} = \frac{1}{1427247506913705738801082517135895136382746624}$

150. $\frac{1}{38060019272881483469568} \times \frac{1}{76120038545762966939136} = \frac{1}{2854495013827411477602165034271790272765493248}$

151. $\frac{1}{76120038545762966939136} \times \frac{1}{76120038545762966939136} = \frac{1}{5708990027654822947204330068543580545530986496}$

152. $\frac{1}{76120038545762966939136} \times \frac{1}{152240077091525833878272} = \frac{1}{11417980155309645784408660137087161091061972992}$

153. $\frac{1}{152240077091525833878272} \times \frac{1}{152240077091525833878272} = \frac{1}{22835960410619286778817320274174322182123945984}</$

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1. The first part of the text discusses the importance of maintaining accurate records in a business. It emphasizes that records are essential for tracking financial performance, managing inventory, and ensuring compliance with legal requirements. The author notes that without proper record-keeping, a business owner may face significant challenges in making informed decisions and resolving disputes.

2. The second part of the text focuses on the role of technology in record management. It highlights how digital tools and software can streamline the process of collecting, storing, and retrieving data. The author suggests that investing in reliable record management systems can save time and reduce the risk of data loss or corruption. Additionally, cloud-based solutions offer the advantage of accessibility from anywhere, which is particularly useful for businesses with multiple locations or remote workers.

3. The third part of the text addresses the importance of data security in record management. It discusses the various threats to data integrity, such as cyberattacks, hardware failures, and human error. The author recommends implementing robust security measures, including regular backups, encryption, and access controls, to protect sensitive information. It also stresses the need for employee training to ensure that all staff members understand the importance of data security and follow best practices for handling records.

4. The fourth part of the text explores the benefits of maintaining organized records. It notes that well-organized records can improve operational efficiency by making it easier to find information when needed. This can lead to faster decision-making and better customer service. The author also mentions that organized records can be valuable for tax purposes and financial reporting, as they provide a clear and concise overview of the business's activities.

5. The fifth part of the text discusses the challenges of record management in a rapidly changing business environment. It notes that new regulations and technologies can create complex requirements for record-keeping. The author suggests that businesses should stay up-to-date on industry trends and consult with legal and IT professionals to ensure they are meeting all relevant requirements. It also emphasizes the importance of flexibility in record management strategies to adapt to changing needs and technologies.

6. The sixth part of the text concludes by reiterating the importance of record management for the long-term success of a business. It encourages business owners to view record management as an ongoing process rather than a one-time task. By prioritizing record-keeping and investing in the right tools and training, businesses can ensure they have the information they need to thrive in a competitive market.

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• $\frac{1}{128} \times \frac{1}{256} = \frac{1}{32768}$

• $\frac{1}{256} \times \frac{1}{256} = \frac{1}{65536}$

• $\frac{1}{256} \times \frac{1}{512} = \frac{1}{131072}$

• $\frac{1}{512} \times \frac{1}{512} = \frac{1}{262144}$

• $\frac{1}{512} \times \frac{1}{1024} = \frac{1}{524288}$

• $\frac{1}{1024} \times \frac{1}{1024} = \frac{1}{1048576}$

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• $\frac{1}{2048} \times \frac{1}{2048} = \frac{1}{4194304}$

• $\frac{1}{2048} \times \frac{1}{4096} = \frac{1}{8388608}$

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Figure 1: A scatter plot showing the relationship between the number of children (x-axis) and the number of books read (y-axis). The data points are: (0, 0), (1, 10), (2, 20), (3, 30), (4, 40), (5, 50), (6, 60), (7, 70), (8, 80), (9, 90), (10, 100). The plot shows a clear positive linear correlation between the number of children and the number of books read.

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Figure 1: Scatter plot showing the relationship between the number of children and the number of books. The x-axis represents the number of children (0 to 10), and the y-axis represents the number of books (0 to 10). The data points show a strong positive correlation, indicating that as the number of children increases, the number of books also increases.

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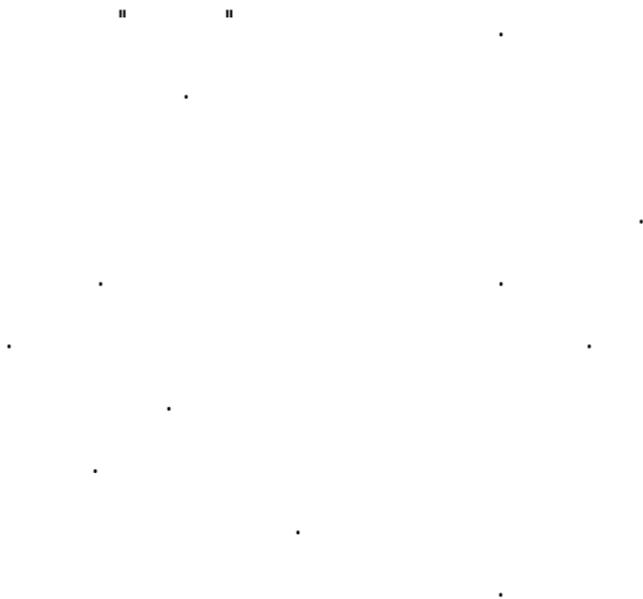
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1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes that proper record-keeping is essential for transparency and accountability, particularly in financial reporting and compliance with regulatory requirements.

2. The second part of the document outlines the various methods and tools used to collect, store, and analyze data. It highlights the need for robust data management systems that can handle large volumes of information and provide timely insights into organizational performance.

3. The third part of the document focuses on the role of technology in enhancing data collection and analysis. It discusses the use of advanced software solutions, such as data mining and artificial intelligence, to identify patterns and trends in the data.

4. The fourth part of the document addresses the challenges associated with data collection and analysis, including data quality issues, privacy concerns, and the need for skilled personnel to manage and interpret the data effectively.

5. The fifth part of the document provides a summary of the key findings and recommendations. It stresses the importance of continuous monitoring and improvement of data collection and analysis processes to ensure the organization remains competitive and compliant in a rapidly changing environment.

6. The sixth part of the document includes a list of references and sources used in the research. It cites various academic journals, industry reports, and technical documents that provide additional context and support for the findings presented in the document.

7. The seventh part of the document contains a list of appendices, which include supplementary data, charts, and tables that provide further detail on the research findings.

8. The eighth part of the document is a conclusion that summarizes the overall findings and provides a final perspective on the importance of data collection and analysis in the modern business landscape.

9. The ninth part of the document is a list of acknowledgments, thanking the individuals and organizations that provided support and assistance during the course of the research.

10. The tenth part of the document is a list of references, providing a comprehensive list of the sources used in the document.

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