

Classification: UNCLASSIFIED

Classification:



D M Jones

Managing Director Operations

28th February 2022

Registered number SC333105

Page 3

Classification:

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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 this is crucial for ensuring transparency and accountability in the organization's operations.

2. The second part of the document outlines the various methods and tools used to collect and analyze data. It highlights the need for consistent data collection procedures and the use of advanced analytical techniques to derive meaningful insights from the data.

3. The third part of the document focuses on the role of technology in data management and analysis. It discusses how modern software solutions can streamline data collection, storage, and analysis processes, thereby improving efficiency and accuracy.

4. The fourth part of the document addresses the challenges associated with data management, such as data quality, security, and privacy. It provides strategies to mitigate these risks and ensure that the data remains reliable and secure throughout its lifecycle.

5. The fifth part of the document concludes by summarizing the key findings and recommendations. It stresses the importance of a data-driven approach in decision-making and the need for continuous monitoring and improvement of data management practices.

Kenneth Wilson

**Kenneth Wilson (Senior Statutory Auditor)
for and on behalf of PricewaterhouseCoopers LLP
Chartered Accountants and Statutory Auditors
Glasgow
28th February 2022**



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PROBLEMS

1. A particle of mass m is projected with velocity v at an angle θ to the horizontal. Find the time taken to reach the highest point and the horizontal distance travelled.

2. A particle is projected vertically upwards with velocity u . Find the time taken to reach the highest point and the maximum height reached.

3. A particle is projected horizontally from a height h above the ground. Find the time taken to reach the ground and the horizontal distance travelled.

4. A particle is projected at an angle θ to the horizontal with velocity v . Find the time taken to reach the highest point and the horizontal distance travelled.

5. A particle is projected vertically upwards with velocity u . Find the time taken to reach the highest point and the maximum height reached.

6. A particle is projected horizontally from a height h above the ground. Find the time taken to reach the ground and the horizontal distance travelled.

7. A particle is projected at an angle θ to the horizontal with velocity v . Find the time taken to reach the highest point and the horizontal distance travelled.

8.

9. A particle is projected vertically upwards with velocity u . Find the time taken to reach the highest point and the maximum height reached.

10. A particle is projected horizontally from a height h above the ground. Find the time taken to reach the ground and the horizontal distance travelled.



5 Finance income and costs

Finance income:

Bank interest
Loan interest receivable from group undertak ngs

2021 **2020**
£000 **£000**

- 27
- 10

- 37

Finance costs:

Bank interest

2021 **2020**
£000 **£000**

- (83)

- (83)

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Babcock Marine (Rosyth) Limited

Notes to the financial statements (continued)

6 Operating loss

Operating loss is stated

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y these
e by the

Group

8 Income tax expense

Tax expense included in income statement

2021	Restated
£000	2020
	£000

176	406
510	(458)
-	116
686	168
686	168

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Babcock Marine (Rosyth) Limited

Notes to the financial statements (continued)

9 Intangible assets

	Intellectual Property £000	Goodwill £000	Total £000
	3,952	115,653	119,605
	3,952	115,653	(119,605)
	-	-	-
on and impairment	(3,952)	-	(3,952)
	3,952	-	3,952
	-	-	-

Interest %

100.0%

100.0%

p2 United Kingdom Member 4.1%

100.0%

100.0%

United Kingdom - 4.1%
k IP
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r One)

United Kingdom - 4.1%
ck IP
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