

Comparing Linear Functions 15 Questions

NAME: _____

CLASS: _____

DATE: _____

1.

x	-2	-1	0	1	2	3	4
y	-10	-7	-4	-1	2	5	8

Function A is represented by the table.

Function B is represented by the equation $y = 3x - 4$.

Which function has the greatest rate of change (slope)?

☐ A

Neither. They have the same slope.

☐ B

Function B.

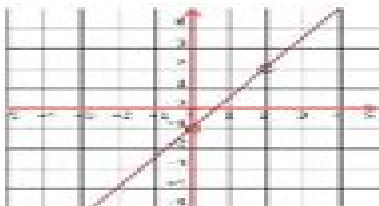
☐ C

There is not enough information to answer this question.

☐ D

Function A.

2.



Function A is represented by the equation

$$y = \frac{2}{3}x + 5$$

Function B is represented by the graph.

Which function has the greater rate of change?

☐ A

Function B

☐ B

There is not enough information to answer this question.

☐ C

Neither. They have the same rate of change.

☐ D

Function A

3.

Tyler:

x (miles)	y (dollars)
0	0
1	2
2	4
3	6

Aubri:

$$y = \frac{1}{2}x$$

Who has the greater rate of change?

☐ A

Tyler

☐ B

There is not enough information to answer this question.

☐ C

Neither. They have the same rate of change.

☐ D

Aubri

4.

x	y
4	2

Which function has a greater rate of change than the function that passes through the points given in the table below?

Linear Functions Worksheet Answers Pp Of 3

M. J. Tipler



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Key Maths GCSE. David Baker, 2002 Developed for the OCR Specification revised for the new National Curriculum and the new GCSE specifications The Teacher File contains detailed support and guidance on advanced planning points of emphasis key words notes for the non specialist useful supplementary ideas and homework sheets

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Data and Analytics in Accounting Ann C. Dzuránin, Guido Geerts, Margarita Lenk, 2024 Data Analytics in Accounting An Integrated Approach develops an integrated data analysis and critical thinking skill set needed to be successful in the rapidly changing accounting profession Following a pattern based approach to profiling cleaning and transforming data the book helps explore data from a variety of perspectives for analytical purposes and key data relationships The text guides students to develop the professional skills they need to plan perform and communicate data analyses effectively and efficiently in the real world This international edition introduces a new feature Data Analytics and Decision Making at the end of the book which offers students the opportunity to see how they can use data analytics to help solve realistic business problems In addition topical changes have been made in select chapters and brief exercises along with multiple choice questions have been revised in all the chapters

Teacher File Year 8/1 David Baker, 2001 These resources provide invaluable support within the Key Maths series for all mathematics teachers whether specialists or non specialist experienced or new to the profession

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Microsoft Excel 3 Companion Douglas Ford Cobb, Mark Dodge, Cobb Group, 1991 Formerly published as Excel in Business this completely updated edition uses concise explanations practical examples and inside tips to cover every aspect of Microsoft Excel's spreadsheets, charts, databases and macros

Culture Matters to Mathematics Teaching and Learning Mun Yee Lai, Rongjin Huang, 2025-07-19 This book compiled in honor of Chair Professor Frederick K S Leung contributes to revisiting, renewing and enriching the knowledge of cultural matters to mathematics education widening the horizon in the use of cultural perspectives to explain the characteristics of classroom teaching and learning in East Asia and to explain and interpret the differences in teacher knowledge and beliefs between East Asian and Western countries Multiple research methods are used to explore how different cultures influence mathematics education In particular the book discusses the comparative studies of mathematics education the influence of different cultures on mathematics teaching and learning and the use of the Confucian Heritage Culture to explain the phenomenon of superior mathematics achievement of East Asian students The research methods include qualitative approaches quantitative approaches such as structured equation modelling exploratory factor analysis and confirmation factor analysis case studies and a meta analysis of the literature review This book is dedicated to Chair Professor Frederick K S Leung's Hans Freudenthal Medallist 2013 and President of ICMI 2021-2024 one of the pioneers in investigating the cultural differences in mathematics education and establishing a framework for the relationship between cultures and mathematics education This book acknowledges his many contributions to the field and showcases promising research advancements that sparked directly or indirectly from his intellectual contributions to different mathematics educators globally

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