

Answer following

- 1. Subspace and complement of $\mathbb{R}^3$ $\rightarrow \mathbb{R}^3, \mathbb{R}^2, \mathbb{R}^1$
- 2. A path independent vector $\rightarrow$ vector, constant along path and zero at the end point and the start point
- 3. A path dependent vector $\rightarrow$ vector, constant at the end

Consider all paths of unit length in length coordinate space.
 Rank the following paths according to their total work done.

- 1. counterclockwise circle $\rightarrow$ 2 work (start to end)
- 2. clockwise square path $\rightarrow$ 2 work (2 to 1 to end to 2 work to 1)
- 3. counterclockwise square $\rightarrow$ 2 work (1 to 2 to end to 1)
- 4. clockwise square path $\rightarrow$ 2 work (1 to 2 to end to 1)

Exercise 2.2

Rank the following paths according to their total work done.

- 1. $\rightarrow$ 2 work (start to end)
- 2. $\rightarrow$ 2 work (start to end)
- 3. $\rightarrow$ 2 work (start to end)
- 4. $\rightarrow$ 2 work (start to end)
- 5. $\rightarrow$ 2 work (start to end)
- 6. $\rightarrow$ 2 work (start to end)
- 7. $\rightarrow$ 2 work (start to end)
- 8. $\rightarrow$ 2 work (start to end)
- 9. $\rightarrow$ 2 work (start to end)
- 10. $\rightarrow$ 2 work (start to end)
- 11. $\rightarrow$ 2 work (start to end)
- 12. $\rightarrow$ 2 work (start to end)
- 13. $\rightarrow$ 2 work (start to end)
- 14. $\rightarrow$ 2 work (start to end)
- 15. $\rightarrow$ 2 work (start to end)
- 16. $\rightarrow$ 2 work (start to end)
- 17. $\rightarrow$ 2 work (start to end)
- 18. $\rightarrow$ 2 work (start to end)
- 19. $\rightarrow$ 2 work (start to end)
- 20. $\rightarrow$ 2 work (start to end)

Rank the following paths according to their total work done.

- 1. $\rightarrow$ 2 work (start to end)
- 2. $\rightarrow$ 2 work (start to end)
- 3. $\rightarrow$ 2 work (start to end)
- 4. $\rightarrow$ 2 work (start to end)
- 5. $\rightarrow$ 2 work (start to end)
- 6. $\rightarrow$ 2 work (start to end)
- 7. $\rightarrow$ 2 work (start to end)
- 8. $\rightarrow$ 2 work (start to end)
- 9. $\rightarrow$ 2 work (start to end)
- 10. $\rightarrow$ 2 work (start to end)
- 11. $\rightarrow$ 2 work (start to end)
- 12. $\rightarrow$ 2 work (start to end)
- 13. $\rightarrow$ 2 work (start to end)
- 14. $\rightarrow$ 2 work (start to end)
- 15. $\rightarrow$ 2 work (start to end)
- 16. $\rightarrow$ 2 work (start to end)
- 17. $\rightarrow$ 2 work (start to end)
- 18. $\rightarrow$ 2 work (start to end)
- 19. $\rightarrow$ 2 work (start to end)
- 20. $\rightarrow$ 2 work (start to end)

Exercise 2.3

Prentice Hall Geometry 11 2 Answers

Albert A Gayle



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Prentice Hall Informal Geometry Philip L. Cox,1992 **Prentice Hall New York Math: Math B** ,2001 **Science Education Research and Practice in Europe** Doris Jorde,Justin Dillon,2012-12-17 Each volume in the 7 volume series The World of Science Education reviews research in a key region of the world These regions include North America South and Latin America Asia Australia and New Zealand Europe Arab States and Sub Saharan Africa The focus of this Handbook is on science education in Europe In producing this volume the editors have invited a range of authors to describe their research in the context of developments in the continent and further afield In reading this book you are invited to consider the historical social and political contexts that have driven developments in science education research over the years A unique feature of science education in Europe is the impact of the European Union on research and development over many years A growing number of multi national projects have contributed to the establishment of a community of researchers increasingly accepting of methodological diversity That is not to say that Europe is moving towards homogeneity as this volume clearly shows **Prentice Hall Algebra 1** Jan Fair,1992 *Thinking Geometrically* Thomas Q. Sibley,2015-08-14 *Thinking Geometrically* A Survey of Geometries is a well written and comprehensive survey of college geometry that would serve a wide variety of courses for both mathematics majors and mathematics education majors Great care and attention is spent on developing visual insights and geometric intuition while stressing the logical structure historical development and deep interconnectedness of the ideas Students with less mathematical preparation than upper division mathematics majors can successfully study the topics needed for the preparation of high school teachers There is a multitude of exercises and projects in those chapters developing all aspects of geometric thinking for these students as well as for more advanced students These chapters include Euclidean Geometry Axiomatic Systems and Models Analytic Geometry Transformational Geometry and Symmetry Topics in the other chapters including Non Euclidean Geometry Projective Geometry Finite Geometry Differential Geometry and Discrete Geometry provide a broader view of geometry The different chapters are as independent as possible while the text still manages to highlight the many connections between topics The text is self contained including appendices with the material in Euclid s first book and a high school axiomatic system as well as Hilbert s axioms Appendices give brief summaries of the parts of linear algebra and multivariable calculus needed for certain chapters While some chapters use the language of groups no prior experience with abstract algebra is presumed The text will support an approach emphasizing dynamical geometry software without being tied to any particular software

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