

PHYSICAL SCIENCES P.2

MEMO-2024



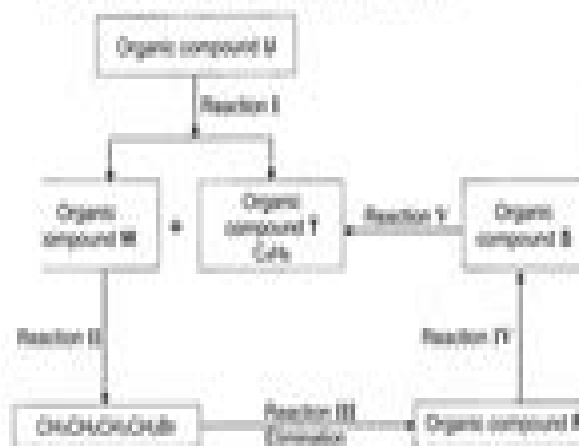
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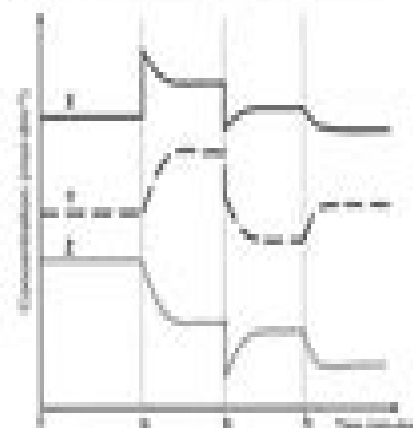
G.12

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Diagram on page 9 is redrawn below for easy reference.



Changes to the conditions of equilibrium are made at different times. The graph shows the results obtained. X, Y and Z represent the gases in the above reaction.



4.5 Write down the TYPE of elimination in reaction III.

4.6 Compounds R and T are positional isomers.

The inorganic reagents shown below are available for reactions IV and V.

Br ₂	H ₂ SO ₄ (conc.)	NaOH(aq.)	HBr	H ₂
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4.7 Define for both chemical equilibrium.

Use the graph to answer the questions below.

Physical Sciences Paper Exemplar Memo

G Orfield



Physical Sciences Paper Exemplar Memo:

The Science of Evaluation Ray Pawson, 2013-02-01 Evaluation researchers are tasked with providing the evidence to guide programme building and to assess its outcomes. As such they labour under the highest expectations bringing independence and objectivity to policy making. They face huge challenges given the complexity of modern interventions and the politicised backdrop to all of their investigations. They have responded with a huge portfolio of research techniques and through their professional associations have set up schemes to establish standards for evaluative inquiry and to accredit evaluation practitioners. A big question remains: Has this monumental effort produced a progressive cumulative and authoritative body of knowledge that we might think of as evaluation science? This is the question addressed by Ray Pawson in this sequel to *Realistic Evaluation and Evidence based Policy*. In answer he provides a detailed blueprint for an evaluation science based on realist principles.

Drawing Theories Apart David Kaiser, 2009-11-15 Winner of the 2007 Pfizer Prize from the History of Science Society. Feynman diagrams have revolutionized nearly every aspect of theoretical physics since the middle of the twentieth century. Introduced by the American physicist Richard Feynman in 1918-88 soon after World War II as a means of simplifying lengthy calculations in quantum electrodynamics, they soon gained adherents in many branches of the discipline. Yet as new physicists adopted the tiny line drawings, they also adapted the diagrams and introduced their own interpretations. *Drawing Theories Apart* traces how generations of young theorists learned to frame their research in terms of the diagrams and how both the diagrams and their users were molded in the process. Drawing on rich archival materials, interviews, and more than five hundred scientific articles from the period, *Drawing Theories Apart* uses the Feynman diagrams as a means to explore the development of American postwar physics. By focusing on the ways young physicists learned new calculational skills, David Kaiser frames his story around the crafting and stabilizing of the basic tools in the physicist's kit, thus offering the first book to follow the diagrams once they left Feynman's hands and entered the physics vernacular.

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Proceedings of the Royal Irish Academy, 1919

Cognitive Psychology D. A. Balota, Elizabeth J. Marsh, 2004 First Published in 2005 Routledge is an imprint of Taylor & Francis, an informa company

Research in Education, 1969

Resources in Education, 1999

Thinking and Acting Systemically Alan Daly, Kara Finnigan, 2016-05-19 This volume argues that districts are important as a lever for change given the limited success of school by school efforts. Policies that focus on skill development, recognize and support performance, create opportunities for collaboration, build leader capacity, and create networks of knowledge sharing hold great potential for improving districts, but it will require a paradigm shift in the way we view our public school

system and those who work within it away from blame and toward complex systems change *Cultivating Development*
David Mosse, 2004-11-20 What if development agencies and researchers are not driven by policy Suppose that the things that
make for good policy policy that legitimises and mobilises political support in reality make it impossible to implement By
focusing in detail on the unfolding activities of a development project in western India over more than ten years as it falls
under different policy regimes this book takes a close look at the relationship between policy and practice in development
David Mosse shows how the actions of development workers are shaped by the exigencies of organisations and the need to
maintain relationships rather than by policy but also that development actors work hardest of all to maintain coherent
representations of their actions as instances of authorised policy Raising unfamiliar questions Mosse provides a rare self
critical reflection on practice while refusing to endorse current post modern dismissal of development Who's who Among
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