

2026 Integrated Project Item Development Subject Changes

GEC MASTER TRAINERS

April 2026

Subject



2026 Subject changes

Worksheet 2025	Activity 2025	Changes (Yes/No)	Worksheet 2026	Summary of Changes/if not motivate
Worksheet 8A	Activity 1: Table of item costs	Yes	Worksheet 10 – Activity 1	While the structure of the questions remains unchanged (interpreting tables, calculating totals, and comparing values), the context has been updated with new items and pricing. This maintains the same cognitive levels being tested (routine procedures and interpretation) but improves relevance and integration of Mathematics in Project 2. CAPS Topic: <i>Finance</i> (Term 1).
Worksheet 8A	Activity 2: Car Rental	Yes	Worksheet 1B	This activity has been completely removed and replaced with Statistics and Probability . The original activity focused on multi-step financial calculations and problem-solving, while the new content develops data handling, interpretation, and probability reasoning skills . CAPS Topics: Statistics and <i>Probability</i> (Term 3).
Worksheet 8A	Activity 3: Interest	Yes	Worksheet 10 – Activity 2	The activity has been restructured , and it still does include both simple and compound interest . There is an increase in the depth of conceptual understanding . Learners are now expected to compare growth over time and interpret their answers to choose the best possible option. This change increases cognitive demand from basic calculation to analysis and comparison , aligning with higher-order CAPS assessment standards. CAPS Topic: <i>Finance</i> (Term 2).



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Worksheet 2025	Activity 2025	Changes (Yes/No)	Worksheet 2026	Summary of Changes/if not motivate
Worksheet 8B	Activity 1: Ohm's Law	Yes	Worksheet 9B	This activity has been removed entirely , reducing the number of direct questions on electrical calculations. CAPS Topic: <i>Electric Circuits</i> (linked to Natural Sciences).
Worksheet 8B	Activity 2: Ohm's Law Table & Graph	Yes	Worksheet 9B	This activity has been partially retained , with some elements simplified and/or removed. Learners still engage with table interpretation and basic graphing , however this work will be done in Natural Science. Mathematics will investigate the relationship (proportionality) between the variables either using the graph or table and determine the equation of the graph. CAPS Topic: <i>Graphs</i> (Term 2).
Worksheet 8C	Activity 1: Ohm's Law	Yes	Worksheet 6B	Although the core questions remain unchanged , several important contextual improvements have been made: the structure is now packaging instead of housing , dimensions are more realistic , and a scale has been introduced . CAPS Topic: <i>Area and Perimeter</i> (Term 3).

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Worksheet 2025	Activity 2025	Changes (Yes/No)	Worksheet 2026	Summary of Changes/if not motivate
-	-	Yes (New)	Worksheet 1B	A new worksheet has been introduced focusing entirely on Statistics and Probability. This strengthens coverage of data handling skills, including data representation, interpretation, and basic probability concepts. This addition supports SBA requirements, particularly projects that require learners to collect, analyse, and interpret data, and reflects a shift toward developing analytical and critical thinking skills. CAPS Topic: Statistics (Term 3) and Probability (Term 3).



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