

D R E X E L U N I V E R S I T Y
Department of Chemical and Biological Engineering
CHE 230 – Chemical Engineering Thermodynamics I
Winter 2024-2025 (202425)
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Midterm Exam – February 11, 2025

S O L U T I O N S

This is an example header named `example_head.tex`.

1. (15 pts)

This is an example problem named `example_problem_template-12345678.tex`.

Determine the product of 5 and 8.

SOLUTION

$$5 \times 8 = 40$$

The serial number is 12345678. This is labeled as question number 1.

2. (16 pts)

This is an example problem named `example_problem2_template-12345678.tex`.

Determine the quotient of 3.9 and 357.0.

SOLUTION

$$3.9 \div 357.0 = 0.011$$

The serial number is 12345678. This is labeled as question number 2.

This is an example tail named `example_tail.tex`.