

Problem 1

KP 1: Identification of Two Most Important Requirements (4 2-each)

KP 2: Description of How Each Process Ensures these Requirements are Met (12 2-each)

KP 3: Comparison (4 - 2 each)

Problem 2

KP 1: True Part - First Sentence (6)

KP 2: Justification of KP 1 (3)

KP 3: Partially True Part - Second Sentence (6)

KP 4: Justification of KP 3 (5)

Problem 3

KP 1: Explanation of Extrusion (5)

KP 2: Explanation of Injection Molding (5)

KP 3: Comparison (4)

KP 4: Part made By Extrusion (3)

KP 5: Part made By Injection Molding (3)