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| **答案纸** | 国家代码 (2 个字母) |   | 学生代码(1-5) |   |

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| 1.1a | 数值$H=$ 数值$ΔH=$  在另一张答题纸上画出示意图 | 0.4 |

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| 1.2a  | 表格

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在另一张答题纸上画出$y$ 作为 $x$ 函数的图 | 1.8 |
| 1.2b | 数值$n\_{co}=$ 数值 $v\_{co}=$ 在另一张答题纸上列出计算过程  | 1.2 |

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| **答案纸** | 国家代码 (2 个字母) |   | 学生代码(1-5)  |   |

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| 1.3a | 数值 $y\_{1}\pm ∆y\_{1}=$ 数值 $y\_{2}\pm ∆y\_{2}=$ | 0.2 |
| 1.3b | 数值 $θ\_{1}=$ 数值 $Δθ\_{1}=$ 在另一张答题纸上列出计算过程 | 0.4 |

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| 1.4a | 表格

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在另一张答题纸上画出$y$ 作为 $x$ 函数的图 | 1.6 |
| 1.4b | 在另一张答题纸上给出公式和计算过程 | 1.2 |
| 1.4c | 数值 $n\_{w}=$在另一张答题纸上给出公式和计算过程 | 1.2 |

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|  | **Total** | **8.0** |