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| Title | **Apply basic numeracy skills in different life contexts** | | |
| Level | **1** | **Credits** | **2** |

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| Purpose | This competency standard is intended to assist people in applying basic numeracy skills in different life contexts. People holding credit for this competency standard are able to: Apply knowledge and conventions of common shapes to represent real life objects; Measure materials or objects; perform basic calculations associated with money, and time; use and create tables and graphs to represent and interpret public information; and apply simple formulae to solve arithmetic problems in real life contexts. |

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| Classification ISCED | 0732 Building and civil engineering |

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| Available grade | Competent / Not yet competent |

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| Modification history | N/A |

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| **Competency Unit** | **Performance Criteria** | **Knowledge and Understanding** |
| **E1:**  **Apply knowledge and conventions of common shapes to represent real life objects** | **P1-** Identify and name common two and three-dimensional shapes  **P2-** Represent two and three-dimensional shapes and objects in diagrammatic form  **P3-** Assemble simple three-dimensional objects | **K1-** Types and terminology of common shapes  **K2-** Differentiation between two and three dimensional shapes / objects  **K3-** Differentiation between two and three dimensional shapes / objects |