Numeracy Progressions

Personal Insight

Purpose

Learner Awareness

Task Analysis

Task Awareness

Importance of Numeracy

Numeracy Awareness

Collection of Data

Using Numbers

Calculations

Patterns & Relationships

Organization of Data

Magnitude

Interpretation of Data

Probability

Quantitative Information

Spatial Visualization

Management of Space

Measurement

Units of Measurement

Conversions

Time

Location & Direction

Spatial Information

Numeracy

30% 01 02 50% 03 04 90% 05

Numeracy Knowledge & Understanding

Strategies, Methods or Tools

Interpret, Represent, Communicate

Communication

Strategies

Estimation

Methods or Tools

Interpretation & Representation of Quantitative Information

Interpretation & Representation of Spatial Information