

# FSKNUM017 Use familiar and routine maps and plans for work

Release: 1

## FSKNUM017 Use familiar and routine maps and plans for work

### **Modification History**

Release	Comments
Release 1	This version first released with FSK Foundation Skills Training Package Version 2.0.

## **Application**

This unit describes the skills and knowledge to interpret and use familiar and routine maps and plans using direction, simple scales, labels, symbols and keys. Routine maps and plans include street directory, Google maps, Global Positioning System (GPS), atlas, general maps or plans, simple house or landscape plan, or machinery diagram.

An individual performing these tasks works independently and uses familiar support resources as needed.

This unit applies to individuals who use, or are preparing to use, numeracy skills to complete workplace activities. This includes existing workers and individuals preparing for employment through vocational education and training. This unit should be integrated and contextualised with vocational training to support achievement of vocational competency.

This unit is aligned to, but does not fully address, the Australian Core Skills Framework (ACSF) numeracy core skill indicators .09, .10 and .11 at level 3 in the workplace and employment domain of communication.

No licensing, legislative or certification requirements apply to this unit at the time of publication.

#### **Unit Sector**

Numeracy

#### **Elements and Performance Criteria**

Element	Performance Criteria
Elements describe the essential outcomes.	Performance criteria describe the performance needed to demonstrate achievement of the element.
1. Select and interpret familiar and routine directional information	1.1 Select and interpret features, symbols and keys embedded in familiar and routine workplace maps and plans 1.2 Interpret locations and directions described orally and in writing, that are embedded in familiar and routine workplace

Approved Page 2 of 3

Element	Performance Criteria
	maps and plans
2. Read and use maps and plans to complete workplace tasks	2.1 Select mathematical problem solving process for completing the workplace tasks
	2.2 Use simple scale to estimate length of objects, or distance to location or object in workplace texts or tasks
	2.3 Give directions using a workplace map or plan
	2.4 Follow directions based on a workplace map or plan
	2.5 Check and reflect on directions and outcomes, and appropriateness of outcome to workplace tasks
3. Communicate workplace direction and location information	3.1 Use informal and formal written mathematical representation to document and report on workplace directions and problem solving process and results
	3.2 Use informal and formal mathematical language to present and discuss workplace directions and problem solving process and results

#### **Foundation Skills**

This section describes language, literacy, numeracy and employment skills that are essential to performance but not explicit in the performance criteria.

Foundation skills essential to performance are explicit in the performance criteria of this unit of competency.

## **Mapping Information**

Supersedes and is equivalent to FSKNUM17 Use routine maps and plans for work.

#### Links

Companion Volume Implementation Guide is found on VETNet - https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=f572fe10-a855-4986-9295-3852c771f178

Approved Page 3 of 3