

**Unit Title:** Dividing Whole Numbers  
**Unit Level:** Entry 3  
**Unit Credit Value:** 1  
**GLH:** 10  
**LASER Unit Code:** WJC698  
**Ofqual Unit Code:** R/506/0917

This unit has 3 learning outcomes.

LEARNING OUTCOMES		ASSESSMENT CRITERIA	
The learner will:		The learner can:	
1.	Be able to divide two digit whole numbers by a single digit.	1.1	Demonstrate how to divide two digit numbers by single digits by repeated subtraction.
		1.2	Demonstrate how to divide two digit whole numbers by single digits by identifying multiples of 2, 3, 4, 5 and 10.
		1.3	Demonstrate how to divide two digit whole numbers by single digits by identifying multiples of 6, 7, 8, 9 using multiplication tables/number squares.
		1.4	Demonstrate how to divide two digit whole numbers by single digits using a calculator.
		1.5	Identify that division is not commutative (concept not terminology), for example, $8 \div 4$ is not the same as $4 \div 8$ .
2.	Be able to use division of two digit whole numbers by single digits.	2.1	Use division appropriately in everyday context.
		2.2	Demonstrate how to present results and interpret remainders in context, for example, four cars needed for 18 people with 5 people per car.
3.	Be able to check answers as required.	3.1	Demonstrate how to check answers using a different method appropriately.

**Assessment Guidance:**

NA

**Additional Information:**

NA