# Addition and Subtraction

## Key Vocabulary

Integer— In/te/ger—A whole number

Sum—s/um—The total of two or more numbers

Difference—Diff/er/ence—The amount between two numbers. Usually found by subtracting them.

Inverse—In/ver/se—The opposite operation  $(+, -, \times, \div)$  to work back from an answer

Partition—Par/ti/tion—To split a number into different parts e.g. hundreds, tens and ones

Bridging—B/ridg/ing—Counting across a whole ten, hundred, thousand ect.

Profit—Prof/ it—The amount of money you are left with when your costs have been taken out

Loss—L/oss—The amount between what money your made and what your costs were. It is a considered a negative value.

Debit— D/eb/it—An amount taken out of your bank account e.g. bills for rent.

#### Addition and Subtraction

The decimal points must be lined up, even when the number of decimal places is different.

## Mental Strategy

278 - 99 = 279

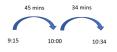
278-100 = 178 and then add one back on

# Time tables

Edinburgh	_	09.35	
Glasgow	09.15	-	
Stirling	09.57	-	
Perth	10.34	10.51	
Inverness	-	13.10	

If there is a dash, the train does not stop.

It takes 1 hour and 19 mins from Glasgow to Perth.



Date	Description	Credit (£)	Debit (£)	Balanc (£)
Mar 1	Opening balance			93.68
Mar 3	Gas bill		84.17	
Mar 7	Wages	312.72	×	
Mar 9	Rent	7	145.10	

Debit and Credit

Money going into

your bank account

Money going out of your account

