L.I. –To solve problems using written methods of addition and subtraction.

Multi-Step Problems

1a. Roy had £8,409. He spent £3,678 on a holiday and then spent the rest on a TV and a bike.

Select the two cards which show how much he spent on the TV and bike.

| £2,573 | £2,753 | £1,978 |

2a. Complete the calculation.

$6,324 - 2,962 = \boxed{} + 1,587$

3a. Sam has 5,431 marbles.

He won 2,558 but lost 4,278.

How many marbles did he start with?

4a. Find a route through the table that leads from one shaded box to the other.

8,346ml	− 5,421ml	+ 3,009ml
− 2,359ml	+ 3,758ml	− 352ml
+ 3,758ml	− 3,956ml	5,789ml

Multi-Step Problems

1b. Sue had £6,112. She spent £1,978 on a computer and then spent the rest on a motor bike and a handbag.

Select the two cards which show how much she spent on the motor bike and handbag.

| £245 | £524 | £3,889 |

2b. Complete the calculation.

$7,003 - \boxed{} = 1,698 + 364$

3b. Izzy has 2,567 pennies in her piggy bank.

This month she has put 3,786 pennies in but has taken 4,099 out.

How many pennies did she start with?

4b. Find a route through the table that leads from one shaded box to the other.

987g	+ 5,988g	+ 2,977g
+ 7,888g	− 4,009g	− 8,697g
− 6,186g	− 1,713g	1,255g