

5C4 - Solve addition and subtraction multi-step problems in contexts, deciding which operations and methods to use and why

$$84 + 31 + 55 - 20$$

Work out.

$$150 + 35 - 64 - 36$$

Work out.

Item	Price
Pencil case	£ 2.50
Compass	£ 5.90
Calculator	£ 15.00
Ruler	£ 1.50
Pen	£ 4.00
Pencils (5 pack)	£ 2.90
Pencil sharpener	£ 0.80
Rubber	£ 0.60

Matthew buys a pencil case, compass, rubber and 2 pens.
How much has he spent in total?

A train is carrying 150 passengers. At the first station 94 people get off and 265 people get on. At the second station 108 people get off and 228 people get on.
How many passengers are now on the train?



Item	Price
Pencil case	£ 2.50
Compass	£ 5.90
Calculator	£ 15.00
Ruler	£ 1.50
Pen	£ 4.00
Pencils (5 pack)	£ 2.90
Pencil sharpener	£ 0.80
Rubber	£ 0.60

Sophie buys a calculator, a pack of pencils, 2 pens and 2 rubbers. She gives the shopkeeper £30.
How much change is she given?

Item	Original Price	Sale Price
MTX Mega-jump Bike	£ 295	£ 225
Starlight Super Bike	£ 269	£ 219
Boulder Mountain Bike	£ 350	£ 299
Silver Slick Helmet	£ 50	£ 35
Ace Pro Helmet	£ 65	£ 49
Night Vision Lights	£ 29	£ 23
Hear-me-coming Bell	£ 18	£ 15

Jack buys the MTX Mega-jump Bike and the Silver Slick Helmet in the sale.
How much did he save in total compared to the original prices?