Maths

Cupcakes come in packs of four. At the beginning of the week, the store had 425 packs of cupcakes. At the end of the week, there were 124 packs remaining.

How many individual cupcakes were sold?

There are 12 eggs in each egg tray and I bought 14 trays.

I used four trays of eggs this weekend, how many individual eggs do I have left?

Bags of sugar cost 78p and I bought five.

If I paid with a £10 note, how much change did I receive?

Rosie bought three cakes, each costing £8.45. She paid with £30.00.

How much change did she receive?

Markus bought four spatulas, each costing £1.75. He paid with a £10 note.

How much change did he receive?

Emil has four 700g bags of raisins.

If he uses 1574g of raisins, how many grams does he have left?

Large chocolate cake - £9.75
Medium lemon cake - £8.05
Small Victoria sponge cake - £5.50

Four children buy one large chocolate cake and one medium lemon cake, sharing the cost equally.

How much do they each pay?

Large chocolate cake - £9.75
Medium lemon cake - £7.99
Small Victoria sponge cake - £5.50

Five children bought two large chocolate cakes and one small Victoria sponge cake, sharing the cost equally.

How much did they each pay?

Large chocolate cake - £9.75
Medium lemon cake - £7.99
Small Victoria sponge cake - £5.50

The cake shop runs a 'Happy Hour', where large cakes are sold at $\frac{1}{3}$ off.

How much would be saved by buying a large cake in the 'Happy Hour', rather than a medium cake?

The cake shop target sales are 1600 cakes per week. By Wednesday, Assistant A has sold 535 cakes and assistant B has sold 284.

How many more cakes do they have to sell to meet the shop's target?

English