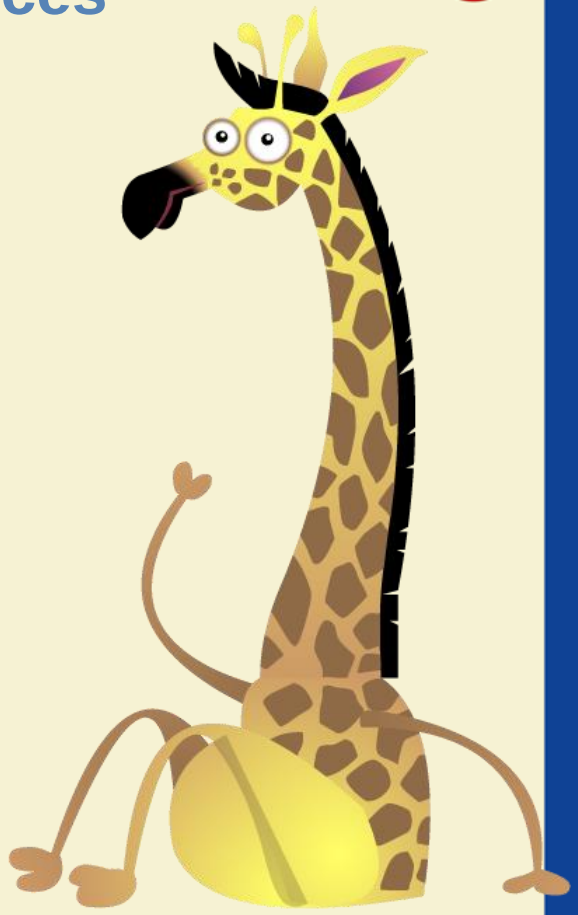
# Use written column methods to add prices

1. Two computer games: £37·71 + £51·45 = ☐
2. Two DVD box sets: £20·85 + £16·70 = ☐
3. Two books: £12·75 + £11·50 = ☐
4. Two pairs of trousers: £25·80 + £34·95 = ☐
5. Two pairs of earrings: £14·72 + £21·55 = ☐
6. Two pairs of trainers: £35·85 + £21·62 = ☐
7. Two meals: £24·73 + £31·42 = ☐
8. Two train tickets: £25·78 + £62·61 = ☐
9. Two tops: £23·49 + £41·73 = ☐
10. Two theatre tickets: £31·50 + £27·65 = ☐
11. Two bottles of perfume: £16·28 + £17·99 = ☐
12. Two pairs of glasses: £66·75 + £71·52 = ☐
13. Sam buys one adult film ticket at £12·75 and two children's tickets which cost £8·25 each. How much is this altogether?



# Use written column methods to add prices

1. Two computer games: £37·71 + £51·45 = £89·16
2. Two DVD box sets: £20·85 + £16·70 = £37·55
3. Two books: £12·75 + £11·50 = £24·25
4. Two pairs of trousers: £25·80 + £34·95 = £60·75
5. Two pairs of earrings: £14·72 + £21·55 = £36·27
6. Two pairs of trainers: £35·85 + £21·62 = £57·47
7. Two meals: £24·73 + £31·42 = £56·15
8. Two train tickets: £25·78 + £62·61 = £88·39
9. Two tops at £23·49 + £41·73 = £65·22
10. Two theatre tickets: £31·50 + £27·65 = £59·15
11. Two bottles of perfume at £16·28 + £17·99 = £34·27
12. Two pairs of glasses: £66·75 + £71·52 = £138·27
13. 2 × £8·25 = £16·50
    £16·50 + £12·75 = £29·25