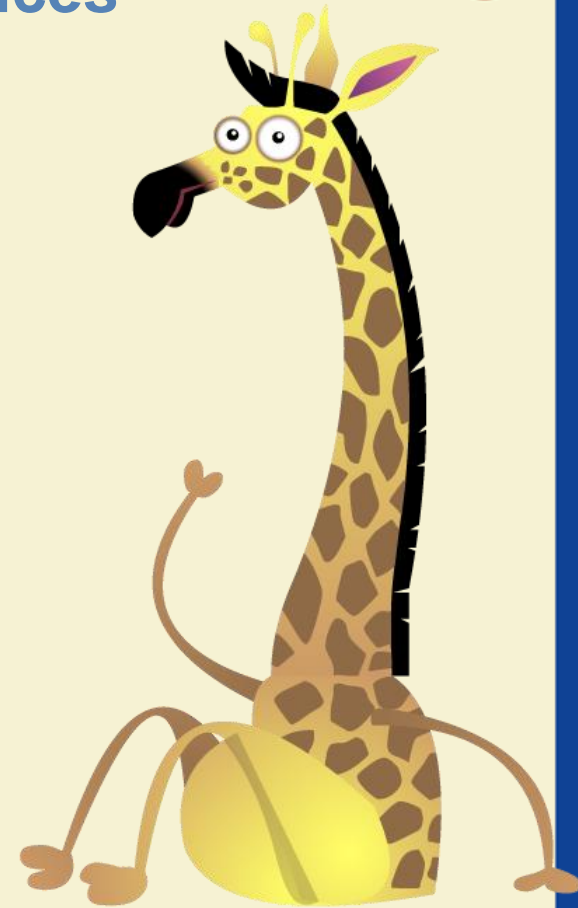


Use written column methods to add prices

1. Two computer games: $\text{£}37.71 + \text{£}51.45 = \square$
2. Two DVD box sets: $\text{£}20.85 + \text{£}16.70 = \square$
3. Two books: $\text{£}12.75 + \text{£}11.50 = \square$
4. Two pairs of trousers: $\text{£}25.80 + \text{£}34.95 = \square$
5. Two pairs of earrings: $\text{£}14.72 + \text{£}21.55 = \square$
6. Two pairs of trainers: $\text{£}35.85 + \text{£}21.62 = \square$
7. Two meals: $\text{£}24.73 + \text{£}31.42 = \square$
8. Two train tickets: $\text{£}25.78 + \text{£}62.61 = \square$
9. Two tops: $\text{£}23.49 + \text{£}41.73 = \square$
10. Two theatre tickets: $\text{£}31.50 + \text{£}27.65 = \square$
11. Two bottles of perfume: $\text{£}16.28 + \text{£}17.99 = \square$
12. Two pairs of glasses: $\text{£}66.75 + \text{£}71.52 = \square$
13. Sam buys one adult film ticket at $\text{£}12.75$ and two children's tickets which cost $\text{£}8.25$ each. How much is this altogether?



Use written column methods to add prices

1. Two computer games: $\pounds 37.71 + \pounds 51.45 = \pounds 89.16$
2. Two DVD box sets: $\pounds 20.85 + \pounds 16.70 = \pounds 37.55$
3. Two books: $\pounds 12.75 + \pounds 11.50 = \pounds 24.25$
4. Two pairs of trousers: $\pounds 25.80 + \pounds 34.95 = \pounds 60.75$
5. Two pairs of earrings: $\pounds 14.72 + \pounds 21.55 = \pounds 36.27$
6. Two pairs of trainers: $\pounds 35.85 + \pounds 21.62 = \pounds 57.47$
7. Two meals: $\pounds 24.73 + \pounds 31.42 = \pounds 56.15$
8. Two train tickets: $\pounds 25.78 + \pounds 62.61 = \pounds 88.39$
9. Two tops at $\pounds 23.49 + \pounds 41.73 = \pounds 65.22$
10. Two theatre tickets: $\pounds 31.50 + \pounds 27.65 = \pounds 59.15$
11. Two bottles of perfume at $\pounds 16.28 + \pounds 17.99 = \pounds 34.27$
12. Two pairs of glasses: $\pounds 66.75 + \pounds 71.52 = \pounds 138.27$
13. $2 \times \pounds 8.25 = \pounds 16.50$
 $\pounds 16.50 + \pounds 12.75 = \pounds 29.25$

