## Ordering and adding money

Estimate, compare and calculate with money in pounds and pence





- 1 Order these amounts of money, smallest to largest.
  - a £5.80, £8.50, £5.05, £8.08, £5.50, £5.15
  - **b** £12.34, £13.42, £13.20, £12.40, £12.04, £13.04
- 2 Add these amounts of money mentally.
  - a £35.10 + £2.40
- **b** £28.50 + £14.30
- c £41.70 + £35.00
- 3 Add these amounts of money using the formal written method.
  - a £43.25 + £21.32
- **b** £57.28 + £35.51
- c £46.38 + £47.61



- 1 Order these amounts of money, smallest to largest.
  - a £54.39, £54.00, £45.99, £45.10, £54.93, £45.07
  - b £94.51, £94.15, £94.01, £94.00, £94.05, £94.55
- 2 Add these amounts of money mentally.
  - a £67.90 + £47.80
- b £79.65 + £38.00
- c £124.50 + £68.10
- 3 Add these amounts of money using the formal written method.
  - a £87.75 + £45.18
- **b** £96.35 + £62.87
- c £285.65 + £173.72



1 Using these digits make ten different amounts of money. Remember, they all need to be £HTO.th, such as £759.68.













- 2 Write your amounts in order, smallest to largest.
- 3 Using your amounts write eight addition calculations to work out.



