1. Complete the part-whole models.
   a) £ and p
   b) £ and p

2. Dora buys two birthday cards.

   Complete the sentences to show how much money Dora spends.
   £ + £ = £
   p + p = p

   Dora spends £ and p.

3. Complete the number sentences.
   a) £3 and 12p + £5 and 12p = £ and p
   b) £3 and 30p + £5 and 30p = £ and p
   c) £3 and 50p + £5 and 50p = £ and p
   d) £4 and 50p + £5 and 50p = £ and p

   What do you notice?
4. Brett has £6 and 55p.
   Aisha has £2 and 55p.
   How much money do they have altogether?

   £  and  p

5. Annie and Alex are having pizza for lunch.

   Tomato pizza £5 and 40p
   Vegetable pizza £7 and 75p
   Potato wedges £1 and 79p
   Cheese bites £2 and 83p

   a) Annie orders a tomato pizza and cheese bites.
      How much does it cost?

      £  and  p

   b) Alex has £10
      She wants to buy potato wedges and a vegetable pizza.
      Does she have enough money? ______________
      Explain your answer.

   He also buys a key ring.
   He spends £10 in total.
   How much does the key ring cost?

   £  and  p

7. Complete the bar models.

   a) 
   b) 

   £2 and 99p  £3 and 40p
   £1 and 99p  £3 and 99p

8. Eva has £6 to spend.

   What can Eva buy?

   _________________________________
   _________________________________

   Compare answers with a partner.