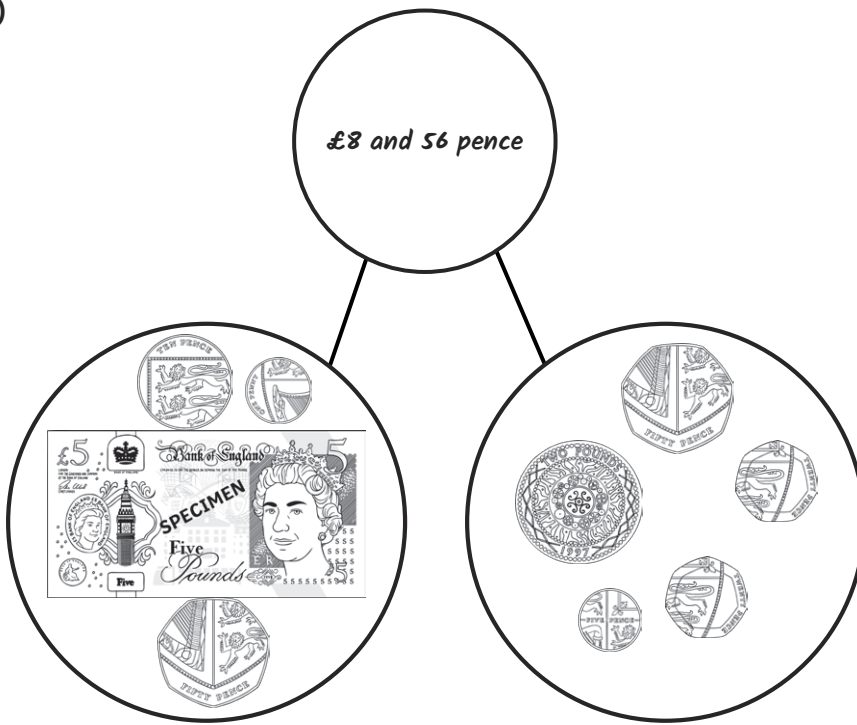**1)**

$£8$ and 56 pence

£5 and 61 pence + £2 and 95 pence.

There is £7 and 156p.

156p = £1 and 56p.

Altogether there is £8 and 56 pence.

2) a) £5 and 59 pence
   b) £15 and 11 pence

3) £5 and 64 pence.

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1) Bag A = £9 and 14 pence
   Bag B = £9 and 60 pence
   Bag C = £9 and 50 pence.

   Grace = Bag C

   Polly = Bag B

   Finn = Bag A

2) Ada is correct. They have £25 and 2 pence altogether which is 2p more than £25.

3) Chester's bill cannot be correct. If he had tea and a cupcake, the total would be £5 and 20 pence. If he had orange juice and a cupcake, the total would be £4 and 44 pence.

1) No. A book and a chocolate bar cost £7 and 3 pence altogether. This is more than £7 so Esme doesn't have enough money.

2) Esme could buy:

    1 book and 1 pack of pencils costing £5 and 87 pence

    1 ball and 1 pack of pencils costing £4 and 51 pence

    1 ball and 1 chocolate bar costing £5 and 67 pence

    1 toy train and 1 pack of pencils costing £6 and 26 pence

    1 pack of pencils and 1 chocolate bar costing £3 and 40 pence

3) Children's answers will vary dependent on their chosen items and prices.