1) **a)** There are **4** whole pounds.

   There are **21** pence left over.

   So the total value is £**4** and **21**p.

   b) There are **5** whole pounds.

   There are **45** pence left over.

   So the total value is £**5** and **45**p.

   c) There are **3** whole pounds.

   There are **23** pence left over.

   So the total value is £**3** and **23**p.

2) **a)** *£5*

   b) *£6 and 92 pence*

   c) *£4 and 58 pence*

   d) *£3 and 9 pence*

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1) *Grace: C (£6 and 80 pence)*
   Polly: B (£7)
   Finn: A (£7 and 5 pence)

2) *Ada is correct. They have £10 and 54 pence in total which is more than £10.*

3) *Finn is correct. If he has four different values of coins, the greatest amount he could have could be £2, £1, 50p and 20p. That would give him £3 and 70p which is less than £4.*

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1) *There are many possible answers, e.g. 50p + 50p + 10p + 5p + 1p = £1 and 16 pence or*

   50p + 20p + 20p + 20p = 2p +2p +2p = £1 and 16 pence.

   Children may look for combinations of silver coins that total either £1 or £1 and 10 pence to help them find the answers.

2) **a)**

Exact Number of Pounds	Pounds and Pence
50p + 20p + 20p + 10p = £1	*£2 + 50p + 20p + 20p = £2 and 90 pence*
	£2 + 50p + 20p + 10p = £2 and 80 pence
	£2 + 20p + 20p + 20p = £2 and 60 pence
	£2 + 20p + 20p + 10p = £2 and 50 pence
	50p + 20p + 20p + 20p = £1 and 10 pence
	20p + 20p + 20p + 10p = 70 pence

   b) *Children's answers will vary depending on the coins and notes they have selected.*