Answers: Year 5 Textbook 3 Pages 4–13

Page 4

1. £4·30 + 40p + £2 = £6·70
2. £5·90 + £1·10 + 35p = £7·35
3. £5·20 + £2·80 + 30p = £8·30
4. £1·80 + £2·20 + 99p = £4·99
5. £3·40 + £1·60 + 77p = £5·77
6. £4·30 + £1·70 + 48p = £6·48
7. £2·50 + 39p + £2·50 = £5·39
8. £1·05 + 95p + £1·60 = £3·60
9. £4·30

Page 5

1. £6·80 + 35p + 90p = £8·05
2. £2·40 + £3·99 + 50p = £6·89
3. £7·30 + 56p + £2·70 = £10·56
4. £3·70 + £4·20 + 67p = £8·87
5. £5·90 + 82p + £2·90 = £9·62
6. £4·99 + £3·70 + 60p = £9·29
7. £4·69
8. £8·00
9. £9·75

Page 6

1. £5·25 + £1·99 + £1·75 = £8·99
2. £7·20 + £1·40 + 79p = £9·39
3. £5·55 + 80p + £2·90 = £9·25
4. £1·80 + 75p + £6·20 + 75p = £9·50
5. £2·60 + 60p + £3·40 + 45p = £7·05
6. £3·99 + £2·99 + 60p + 70p = £8·28
7. 99p + £1·70 + £3·90 + 20p = £6·79
8. £3·70 + 43p + £6·95 + 57p = £11·65
9. £6·84
10. £2·83

Think. £0·99, £0·99 and £4·99, or £0·99, £1·99 and £3·99 or £0·99, £2·99 and £2·99 or £1·99, £1·99 and £2·99.

Page 7

1. £7·01
2. £6·25
3. £12·31
4. £11·55
5. £14·01
6. £13·75
7. £22·31
8. £7·25

Think. The two missing digits add to make 6, for example, £2·99 and £4·50.

Page 8

1. £17·30
2. £21·10
3. £14·50
4. £18·50 – £7·99 = £10·51
5. £25·40 – £13·20 = £12·20
6. £44·75 – £19·25 = £25·50
7. £39·61
8. Mel has more money left. Connor has £21·20 and Mel has £22·90.

Think. Answers will vary, for example, £9·32, £12·47 etc. Combinations of 3 of 5p, 10p, 20p, 50p, £1, £2 should be added together then added to £8·97.

Page 9

1. £2·15
2. £3·25
3. £5·03
4. £1·51
5. £7·25
6. £4·30
7. £6·55
8. £8·11
9. £5·51
10. £3·18

Think. Answers will vary, for example: £20·00 – £15·70 = £4·30

Two £2·00 coins, a 20p and 10p.

Page 10

1. £5·18
2. £8·74
3. £10·35
4. £6·23
5. £4·66
6. £3·89
7. £6·85
8. £8·45
9. £8·89
10. £10·87

Page 11

1. £7·30
2. £2·21
3. £14·99
4. £9·20
5. £8·51
6. £17·30
7. £56·10

Think. No, he needs 19p more.

Page 12

1. £3·74
2. £18·40
3. £5·50
4. £12·14
5. £2·05
6. 4 rides in total
7. £7
8. 53p

Think. Answers will vary, for example: Cindy buys a hot chocolate for £2·50 and get cream on top for an additional 40p. She pays with a £5·00 note. How much change does she get back?

Page 13

1. £6·80
2. £28·97
3. No; £1·32
4. Yes (total spend £29·84)
5. £16·14
6. In shop £27·99; online £27·47, which is 52p cheaper.

Think. Answers will vary, for example: Paul has £10 to buy a present for his mum's birthday. He buys some flowers for £5·50, a card for £1·20 and some chocolates for £3·20. Does he have any money left?

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