

| Assessors should accept alternative correct method of working other than those detailed in the mark scheme. These should be considered at internal standardisation. | | | | |
|---|--------------------------|---|---|-------|
| Question | Assessment Criteria | Answer | Notes | Marks |
| 1 | 1.1 2.1 2.2 2.3 | a 6.99 $+4.75$ <u>2.50</u> 14.24 Spent £14.24 | 1 mark correct layout for addition sum 1 mark correct answer (no deductions if + omitted) 1 mark use of £ sign | 4 |
| | | b Football (accept ball) | 1 mark correct answer | |
| 2 | 1.3 | $2.00 - 1.65 = 0.35$ or $200 - 165 = 35$ Change is 35p or £0.35 | 1 mark any appropriate method 1 mark correct answer 1 mark correct use of p or £ sign | 3 |
| 3 | 2.1 2.2 2.3 2.4 | a £8.75 | 1 mark correct answer | 11 |
| | | b Four pounds twenty five pence circled | 1 mark correct answer (accept if indicated without circling) | |
| | | c Bus is cheaper | 1 mark correct answer | |
| | | d $4.25 + 4.25 = 8.50$ or $4.25 \times 2 = 8.50$ $20.00 - 8.50 = 11.50$ Change = £11.50 Appropriate method of checking | 1 mark seeing £4.25 1 mark correct method 1 mark correct answer 1 mark correct method 1 mark correct answer 1 mark correct change 1 mark use of £ sign 1 mark any appropriate method | |

| | | | | |
|---|-------------------|---|--|---|
| 4 | 1.2 1.4 2.3 | a $69.99 + 9.75 + 17.45 = 97.19$ Yes he has enough money | 1 mark correct method 1 mark correct answer 1 mark recognising enough money | 7 |
| | | b $26.50 + 30 = 56.50$ $75 - 56.50 = 18.50$ £18.50 left | 1 mark correct method adding 1 mark correct method subtraction 1 mark correct answer 1 mark use of £ sign | |

Total marks available: 25 marks

Pass mark: 20 marks