

- 1) A) 30.57      B) £31.02      C) £49.92      D) £51.60
- 2) A) 701 pennies      B) 3950 pennies      C) 9002 pennies      D) 72 pennies
- 3) Class B 3,859 pennies.
- 4) 6,209 p > 6,009 p      054 p = 54 p  
     £0.62 < £6.02      £50.10 = £50.10
- 5) £0.32    130 p      132 p      £13.20  
     £25.07    2,057 p      257 p      £2.50

Challenge:

£3.24, £3.26, £3.42, £3.46, £3.62, £3.64, £4.23, £4.26, £4.32, £4.36, £4.62,  
 £4.63