YEAR 4 • MATHS

Money Subtraction Problems with Change

Name _____ **Date** _____

PART 1 Calculate the change

For each purchase, work out how much change is given. Show your working.

1

Paid £5.00 Cost £2.65

Change: £ _____

2

Paid £10.00 Cost £7.48

Change: £ _____

3

Paid £8.00 Cost £3.75

Change: £ _____

4

Paid £20.00 Cost £12.86

Change: £ _____

5

Paid £6.50 Cost £4.28

Change: £ _____

6

Paid £15.00 Cost £9.67

Change: £ _____

PART 2 Solve the problems

Read each problem carefully. Work out the change and show your method.

7

A book costs £4.85. You pay with a £10 note. How much change do you get?

Change: £ _____

8

A sandwich costs £3.75 and a drink costs £1.60. You pay with a £10 note. How much change do you get?

Change: £ _____

9

A toy costs £12.49. You pay with a £20 note. How much change do you get?

Change: £ _____

10

Two cinema tickets cost £6.75 each. You pay with a £20 note. How much change do you get?

Change: £ _____

☐ **Quick check:** Is your change less than the amount you paid?