Money Problems Use differentiated money cards to answer these questions:

Task 1

Order the items from least expensive to most expensive.

Write the name and the cost of each underneath each other. eg. book £1.00 pen £2.00

Task 2

Find the difference between the most expensive and the least expensive item on your page.

eg. crayons £3.00 pen <u>-£2.00</u> £1.00

Task 3

Choose 3 people to buy a present for. Write their names and what you want to buy them.

Work out the total cost.

eg. Dad - cark £5.00

Mum - book £3.00

Tom - ball <u>£1.00</u>

£9.00

Task 4

Find the cost of all the items on your page..

Write the name and the cost of each and then work out the total

eg. book £1.00, pen £2.00, hat 50p = £3.50

Task 5

Write a word problem to do with the pictures and their prices on your page. Work out the answer..

eg. I need to buy Christmas presents for my family. I buy a pen for £2 for my father, a pillow for £5 for my mother and a toy for £1 for my brother. How much did I pay?

£2 + £5 + £1 = £8

Task 6

Choose 5 items from your page. Draw a graph showing the cost of each one..

Hint: A bar graph is best.

Does each block need to represent one pound?

Task 7

If I bought the three most expensive items on my page using notes, what coins would I get for my change:

Hint: Work out the total for the three items.

What notes would you need to pay for them?

What change would you get back?