



1) Compare these amounts using  $<$ ,  $>$  or  $=$ .

a) 1385p  1835p

b) 4500p  £45

c) £23.09  £23.90

2) Compare these amounts using  $<$ ,  $>$  or  $=$ . You could turn both amounts into pounds or into pence first to help you.

a) 1350p  £13.50

b) £0.62  26p

c) 702p  £7.20

3) Put each set of amounts in descending order.

a) 701p, 107p, 710p, 71p \_\_\_\_\_

b) £12.76, £16.72, £12.67, £16.27 \_\_\_\_\_

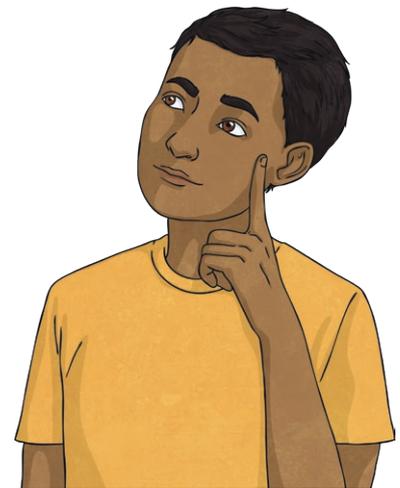
c) 2030p, £20.03, 2300p, £23.03 \_\_\_\_\_

4) Put each set of amounts in ascending order.

a) £16.83, £13.68, 1638p, 1836p \_\_\_\_\_

b) £50.09, 509p, £5.90, 905p \_\_\_\_\_

c) 17p, 717p, £17, £1.70 \_\_\_\_\_





1) Is each statement true or false? For each false statement, write the inequality sign that would make it true.

a)  $1056\text{p} > \text{£}10.65$  \_\_\_\_\_

b)  $\text{£}5.18 < 518\text{p}$  \_\_\_\_\_

c)  $980\text{p} = \text{£}0.98$  \_\_\_\_\_

d)  $3562\text{p} = \text{£}35.62$  \_\_\_\_\_

2) Cora has tried to write these amounts in ascending order but she has made a mistake. Explain her mistake and then write the amounts in the correct order.

£0.74	£4.17	407p	£7.04	740p
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What was her mistake?

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Correct order: \_\_\_\_\_

3) These books have been sorted into ascending price order.

What could the price of the middle book be?

Find all the possible answers.



690p



£7.09

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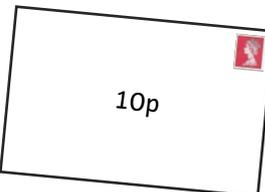
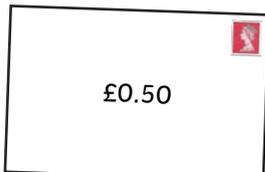
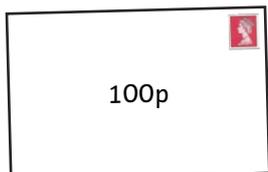
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1) Jay chooses two of these envelopes.



a) What is the smallest amount of money he could have in total?

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b) What is the greatest amount of money he could have in total?

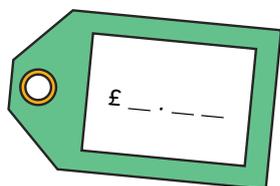
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c) Find all the different possible amounts he could make using two envelopes. Put them in descending order.

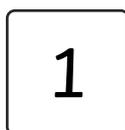
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2) Kate is making price labels for her shop.

Her items all sell for more than £5 but less than £10.



Here are the digits that she can use. She can only use each digit once.



How many different prices can she make? Write the prices in ascending order.

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