

Entry 2: Calculate money in pounds of multiple items and write with the correct symbols

1. Match the notes below with their values.



£5



£10



£20

2. Put the values of the notes in order, from the highest to the lowest.

Highest Lowest

3. You go to a shop and buy three items as shown below.

Sale!!!
Chair: £25
Table: £32



How much would one table and two chairs cost in total?

.....
.....

4. In another shop, the same table and chairs are sold as a set for £80. What is the difference in price?

.....
.....

5. Fill the gaps below. Include the unit.

$$£19 + £43 = \dots\dots$$

$$£35 + \dots\dots = £100$$

$$£66 - £34 = \dots\dots$$

$$£79 - \dots\dots = £69$$

6. Gurpreet lines up the cost of two different items to add them up. Here is what she has done:

$$\begin{array}{r} + \text{£}56 \\ \text{£}29 \\ \hline \end{array}$$

Is this correct? Explain your answer.

.....