
Here are four identical isosceles triangles $\quad$ Find the size of the angle x.

| A 50 p coin has a mass of 8 g |
| :--- |
| A $£ 2$ coin has a mass of 12 g | A 50 p coin has a mass of 8 g

A $£ 2$ coin has a mass of 12 g . She has $£ 300$ worth of $£ 2$ coins. \begin{tabular}{l|l}
Christina has an equal number of 50p and \& $\begin{array}{l}\text { Work out the total mass of the coins } \\
\text { §2 coins. }\end{array}$

 

\hline \& \& \\
\hline \& \& \\
\hline \& \\
\& \\
\& \\
\hline
\end{tabular}

 $+$ \begin{tabular}{|l|l|}
\hline \\

+ \\
\hline

 

+ \\
\hline \\
\hline \\
\hline
\end{tabular} +


$\frac{-}{\varepsilon}-\frac{\mathrm{LI}}{6} \quad \mathrm{SE} \div 078$

 |  |  |
| :--- | :--- | :--- |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


She has $£ 300$ worth of $£ 2$ coins.

| $\begin{array}{l}\text { Christina has an equal number of } 50 \text { p and } \\ £ 2 \text { coins. }\end{array}$ | $\begin{array}{l}\text { Work out the total mass of the coins. } \\ \text { Give the answer in kilograms. }\end{array}$ |
| :--- | :--- |


|  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

шоэ'sцłешдәqлолммм

