| What are the missing digits? $\begin{array}{\|l\|l\|} \hline 3 & 6 \\ \hline 7 & 5 \\ \hline \end{array} \begin{array}{\|l\|l\|l\|} \hline I & I & I \\ \hline \end{array}$ | 2 Work out the missing digits. $\begin{aligned} & \sqrt{5} \times \boxed{7} \times \sqrt[3]{105 \div 5=21} \end{aligned}$ |
| :---: | :---: |
| 90-25 = 65 <br> $65+77=142$ <br> $180-142=38$ <br> $\mathrm{b}=38^{\circ}$ | Marbles are put into bags of 10 <br> - 67 bags of marbles are packed. <br> - 3 more marbles are added to each bag. <br> How many marbles are there in total now? $67 \times 13=871$ |
| Annie and Ron each think of a number. <br> I'm thinking of the number 6 <br> The product of their numbers is 762 Work out Ron's number. $762 \div 6=127$ | A toy train costs three times as much as a rocket. <br> The total cost of the train and rocket is $£ 52$ <br> How much does the train cost? $\begin{aligned} & 52 \div 4=13 \\ & 13 \times 3=39 \end{aligned}$ <br> The train costs $£ 3 q$ |
| These are the entry costs. <br> How much money did the theme park make from entry costs? $£ 2,846$ $\begin{array}{ll} 126 \times 5=630 & 38 \times 7=266 \\ 195 \times 10=1,950 & 630+1,950+266=2,846 \end{array}$ | Given that $100 \div \mathbf{2}=\mathbf{5 0}$ <br> Work out the value of the $78-50=28 \quad 28 \div 2=14$ <br> What are the missing numbers? $\begin{aligned} & 4.2 \times 10=42 \\ & 420 \div 10=42 \end{aligned}$ |


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