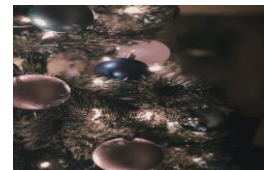


**Challenge 1:**Festive Problems | 23<sup>rd</sup> December

Chen has 4 baubles to put on his Christmas tree.  
Ruth has 5 times as many baubles as Chen.  
How many baubles do Chen and Ruth have altogether?

**Bar Modelling:****Number Sentences:**

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**Challenge 2:**Festive Problems | 23<sup>rd</sup> December

Ahmed buys some toys for his cousins for Christmas.  
He spends \$5.00 in total.  
How much does the red toy ship cost?

 \$1.99  \$1.45 **Bar Modelling:****Number Sentences:**

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**Challenge 3:**Festive Problems | 23<sup>rd</sup> December

A large Christmas lunch is being prepared and there are carrots to be peeled!

$\frac{3}{7}$  of the carrots are peeled by midday, but there are 12 carrots still to be peeled.



How many unpeeled carrots were there to start with?

**Bar Modelling:****Number Sentences:**

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**Challenge 4:**Festive Problems | 23<sup>rd</sup> December

In a Christmas sale, there is 20% off the price of Christmas jumpers.

Yasmin buys a Christmas jumper costing \$24 in the sale.

How much did the jumper cost before the sale?

**Bar Modelling:****Number Sentences:**

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