

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

Eve has 20 baubles.

7 of them are gold.

The rest are green.

How many more green than gold baubles does she have?



Bar Modelling:

Number Sentences:

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**Challenge 2:****Festive Problems | 1<sup>st</sup> December**

A large Christmas tree weighs 13kg.

A small Christmas tree weighs 7kg less.

How much do a small and large Christmas tree weigh combined?



Bar Modelling:

Number Sentences:

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**Challenge 3:****Festive Problems | 1<sup>st</sup> December**

A bakery baked 87 more gingerbread on Friday than Thursday.  
They baked 36 more gingerbread on Saturday than Friday.  
They baked 129 gingerbread on Friday.

How many gingerbread did they bake in total on Thursday, Friday and Saturday?

Bar Modelling:

Number Sentences:

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**Challenge 4:****Festive Problems | 1<sup>st</sup> December**

I have three pieces of paper to wrap gifts.  
Put together, I have a total area of  $160\text{cm}^2$  of paper.  
The first piece has an area of  $78\text{cm}^2$ .  
The second piece is half as big as the first piece.

What is the area of the third piece of gift wrapping paper?

Bar Modelling:

Number Sentences:

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