

**Challenge 1:**Festive Problems | 10<sup>th</sup> December

Jamal has a box of candy canes.

He eats six of them.

There are now eight candy canes in the box.

How many candy canes did Jamal have originally?

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

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**Challenge 2:**Festive Problems | 10<sup>th</sup> December

James buys a box with 45 baubles in it.

He hangs 12 of them on his tree.

He packs the rest of the baubles evenly into 3 boxes.

How many baubles go into each of the boxes?

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

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**Challenge 3:**Festive Problems | 10<sup>th</sup> December

Mrs Kringle buys 90kg of carrots.

She gives 9kg to Mr Kringle for him to make soup.

She pickles  $\frac{1}{3}$  of what's left and gives the rest to their reindeer.

How many kg of carrots do the Kringles feed their reindeer?

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

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**Challenge 4:**Festive Problems | 10<sup>th</sup> December

Jamal has 4 boxes of gingerbread and 5 single gingerbread.

Ruth has 1 box of gingerbread and 26 single gingerbread.

They have the same number of gingerbread.

How many gingerbread do they have combined?

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

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