The Xmas Film Challenge.

Can you answer the Christmas film maths questions and make your way to the No.1. Christmas film?

There are 8 Christmas trees on the Polar Express, each tree has seven dozen lights. How many lights are there in total?

Arthur has five ten pound notes to spend on his holiday shopping. He wants two CD's for everyone on his gift list. Each CD costs £6.98. How many CD's can he buy?

The Grinch has kidnapped 400 store Santas. Each Santa would normally see 125 children a day for 30 days. How many children would the Santas usually see?

Kermit and Robin put 18 decorations on the tree. Kermit put on twice as many as Robin. How many ornaments did Robin put on the tree?

Jack Skellington loves the Christmas Carol 'Silent Night'. It was written in December 1818, how long ago was that?

Charlie Brown has baked 48 mince pies in 20 minutes. How many mince pies will he cook in 3 hours and 55 minutes (15 minutes for pre-heating)

The Snowman has a large roll of ribbon which is 30 metres long. Each parcel takes 90cm of ribbon. How many parcels can be wrapped?