

Comparing whole numbers

You work in an in-store bakery.

Your boss asks you to look at the last four weeks' sales figures. She wants to know which cookie has been the most popular in each week.



Cookie	Sales numbers for February			
	Week 1 29/1-4/2	Week 2 5/2-11/2	Week 3 12/2-18/2	Week 4 19/2-25/2
Gingerbread men	505	347	538	852
Chocolate chip	809	889	978	825
Iced hearts	54	340	987	54

Complete the details

The most popular cookie in week 1 _____

The most popular cookie in week 2 _____

The most popular cookie in week 3 _____

The most popular cookie in week 4 _____

Now answer these questions about the cookie sales

Which cookie was the least popular in week 2? _____

Which cookie was the least popular in week 3? _____

Which was the best week for sales of gingerbread men? _____

Use the words in the box to complete the sentences

more

less

equal

largest

lowest

There were _____ chocolate chip cookies sold in week 1 than in week 4.

There were _____ gingerbread men sold in week 3 than in week 1.

The sales of gingerbread men were _____ in week 2.

The numbers of iced hearts sold in week 1 and week 4 were _____

The sales of chocolate chip cookies were _____ in week 3.