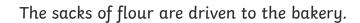
Bread Production

Match up the correct text with the illustrations.







The wheat is ground down to make flour.



This is put into an oven and baked.



Seeds are sown in a field.



The loaves are then sliced, packaged and delivered to the shop to be sold.



The seeds grow into wheat which is then harvested.



A baker mixes flour together with other ingredients such as yeast, sugar, water and salt.





Bread Production

Match up the correct illustrations and text to describe the bread production process.















The sacks of flour are driven to the bakery.

The wheat is ground down to make flour.

This is put into an oven and baked.

Seeds are sown in a field.

The loaves are then sliced, packaged and delivered to the shop to be sold.

The seeds grow into wheat which is then harvested.

A baker mixes flour together with other ingredients such as yeast, sugar, water and salt.





Bread Production

These illustrations have been muddled up. Put them in the correct order and then write about the bread production, using the word bank to help you.

	Word Bank
	seeds
	sown
	field
	wheat
	harvested
	narvestea
	ground
	flour
	bakery
	yeast
	packaged

























Bread Production Answers



Seeds are sown in a field.



The seeds grow into wheat which is then harvested.



The wheat is ground down to make flour.



The sacks of flour are driven to the bakery.



A baker mixes flour together with other ingredients such as yeast, sugar, water and salt.



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