





Name	
Project name	Design and make a pizza box

Design and make a box for a pizza



Your box needs to:

- be strong
- · have clear information on it
- be easy to recycle

Write or use pictures to explain what you are going to do in this project.

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Research Why are you testing pizza boxes?

How will you find out what makes a box strong?

- Test how much weight a box can hold before it gets squashed.
- Look at some pizza boxes to see what makes them strong.

What other plans do you have to find out what makes a box strong?

<u>How will you find out what information needs to go on your pizza</u> <u>box?</u>

- Look at the information on pizza boxes.
- Do a survey to find out what information people want on a box.
- Look on the internet to find out what needs to go on food packaging.

Which box is the strongest?

Test at least two pizza boxes.

It is important that you do a fair test. This means testing each box the same way.

Explain how you will test how strong a box is.

Health and safety

Always work safely. Ask your teacher to show you what to do if you are not sure.

Results – which box is the strongest?		
Write or draw your results.		
Вох	Results	
1.		
2.		
3.		
4.		
Which box is the strongest?		
What do you think makes the box strong?		

What information needs to go on my pizza box?





Design ideas for my pizza box

Draw your ideas for your pizza box.



<u>Make your pizza box</u>

Work safely to make your box for your pizza.



Take a photograph of your box and stick it here.

How well did your project go?

Have you made a box that:

- Is strong to protect the pizza? Yes or No.
- Has information on about the pizza? Yes or No.

What could you have done to make your pizza box better?

Tell others about your project

Write a list of things to help you to talk about your project. Do not forget to include:

- The name of your pizza
- How you made your box
- What you are most proud of

Pizza box project diary

Date	What I have done