

Church Builder Project

What to do

The year is 1468

You are in charge of the money for re-building a village church which has been badly damaged.

You have been asked to make plans for repairing and extending the church.

You must take note of these things...

*The church needs to hold 100 extra people now.
In 40 years time it will need to hold 200 more people
(in addition to the 100 above).*

You can spend £600 now.

You can spend another £400 in 30 years time.

A rich land owner will add an extra £250 now if a chantry is built for him.

Here are some points to consider...

Discuss what you will build now and in 40 years time.

You can save some of the money you have now to spend in 30 year time.

Use the information sheet to help you.

Use the planning sheets to work things out.

Show all of your calculations.

Try different combinations of things before to decide on a final plan.

Use sketches and plans to help you.






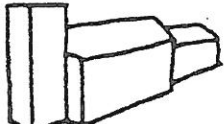

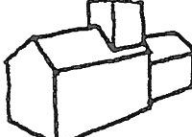

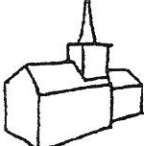


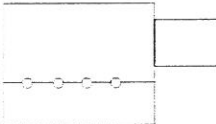
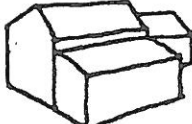
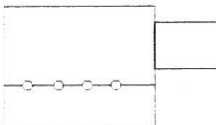
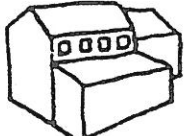




Make sure you include the things you HAVE to have.

When you have included the things you must have you are free to choose how to spend the money you have left now and in 30 years time.

Draw your final plans on the final plan sheet.

Do not use a calculator, they weren't around 500 years ago!

Church Builder Project Information Sheet

Plan	3D View	
		<p>Rebuild north and south walls, add west wall and replace the roof. THIS REPAIR MUST BE DONE. Cost £150</p>
		<p>Extend nave to hold an extra 150 people. Cost £150</p>
		<p>Build tower at the end of the church. Needed for bells and to show off the church. Cost £150</p>
		<p>Build tower in centre of church. Cost £150</p>
		<p>Add a spire to either tower. Would make the church the best in the county. Cost £250</p>
		<p>Add two transepts to hold 150 people. Can be added to aisles. Cost £250</p>
		<p>Aisles can be added to either side. They hold 100 people each but make the nave darker. Cost £200</p>
		<p>Raise nave walls to make inside brighter. Cost £300 for one aisle. £400 for two aisles.</p>
		<p>Porch to store parish records and protect from the weather. Cost £100</p>
		<p>Chantry. A small private chapel which can be added anywhere. Cost £75</p>

*Church Builder
Project*

Team members

*FINAL PLANS
SHEET*

Work to be done now - include all costs

Work to be done in 30 years time - include all costs