

Maths: KS3

Getting Organised

Lye and Wollescote Chapel has reopened and The Registrar is ready to take bookings for wedding ceremonies. The department needs to set up a good booking system to make sure they can record all information clearly for all staff to see.

The Chapel has seating for **50 guests and 25 car parking spaces**. There is also **1 coach space** for a coach that will seat **30 passengers**.

Each wedding ceremony lasts **20 minutes** and the Registrar can undertake a maximum of 3 ceremonies each hour.

Your task is to create a database so that it contains all the information The Registrar needs to know about their current bookings. This is for one week in September.

You will need to collect:

- The names of the Bride and Groom
- The date of the wedding
- The time of the wedding
- The number of guests at the wedding
- How many cars guests will be arriving in.

Remember to check:

- Will all the guests be able to be seated in The Chapel?
- Can they all park their cars?
- Can all the weddings take place in the chosen date?
- Are there any double bookings?
- Is there any information you need to know missing?

Wedding 1:

Bride and Groom: Miss Sarah Smith and Mr Robert Jones

Date of Wedding: 15/09/15

Time of Wedding: 12.30pm

Number of guests: 36

Number of cars: 12



Wedding 2:

Bride and Groom: Miss Georgina Brown and Mr John Davies

Date of Wedding: 15/09/15

Time of Wedding: 1.00pm

Number of guests: 55

Number of cars: 26

Wedding 3:

Bride and Groom: Miss Joy Smart and Mr Simon Greaves

Date of Wedding: 15/09/15

Time of Wedding: 12.30pm

Number of guests: 40

Number of cars: 8

Coach: 1

Wedding 4:

Bride and Groom: Miss Lorraine Brookes and Mr David Lord

Date of Wedding: 17/09/15

Time of Wedding: 4.00pm

Number of guests: 40

Number of cars: 24

Wedding 5:

Bride and Groom: Miss Sharon Earl and Mr Michael Moore

Date of Wedding: 16/09/15

Time of Wedding: 4.00pm

Number of guests: 52

Number of cars: 9

Coach: 1



Wedding 6:

Bride and Groom: Miss Brenda Cook and Mr David _____

Date of Wedding: 18/09/15

Time of Wedding: 11.30pm

Number of guests: 10

Number of cars: ____

How could you collect the information you need to complete your database?