Field	Type	Notes
person_id	int(8)	• Primary key • Auto-increment value • Required
first_name	varchar(25)	• Required
last_name	varchar(25)	• Required

Table Name: building

Field	Type	Notes
building_id	int(8)	• Primary key • Auto-increment value • Required
building_name	varchar(50)	• Required

Table Name: room

Field	Type	Notes
room_id	int(8)	• Primary key • Auto-increment value • Required
room_number	varchar(10)	• Required
building_id	int(8)	• Required
capacity	int(8)	• Required

Table Name: meeting

Field	Type	Notes
meeting_id	int(8)	• Primary key • Auto-increment value • Required
room_id	int(8)	• Required
meeting_start	datetime	• Required
meeting_end	datetime	• Required

Table Name: person_meeting

Field	Type	Notes
person_id	int(8)	• Primary key • Required
meeting_id	int(8)	• Primary key • Required

To use the "scheduling" database, use the following command:

```
# Use the "scheduling" database
use scheduling;
```

Find all the meetings that Tom Hanks has to attend
Construct the SQL statement to find all the meetings that Tom Hanks has to attend. Display the following columns:

- Person's first name
- Person's last name
- Building name
- Room number
- Meeting start date and time
- Meeting end date and time